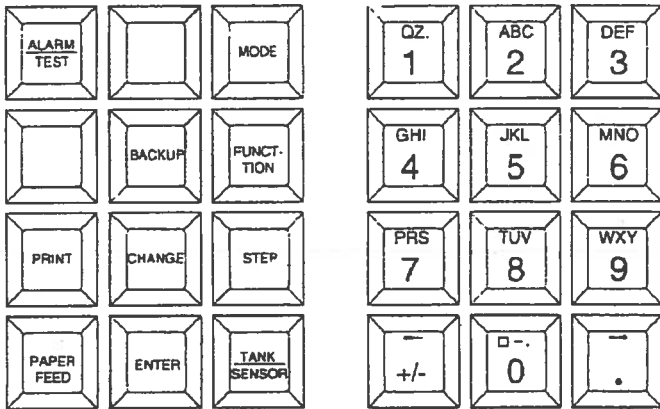


SAMPLE REPORTS TLS-350

VR
Help 1-800-323-1799



Console Keypad

1. View Inventory Information

- a. Press **FUNCTION** until "In-Tank Inventory"
- b. Press **STEP** to view inventory in first tank
- c. Continue to press **STEP** for all other inventory information
- d. Press **TANK** for inventory in next tank

2. Print Inventory Information

- a. Find "All Functions Normal" on display
- b. Press **PRINT**; information for all tanks in system.

3. Delivery Increase Amount

- a. Press **FUNCTION** until "In-Tank Inventory"
- b. Press **STEP** until "Delivery ="
- c. Press **TANK** for inventory in next tank
- d. Press **PRINT** for delivery in tank

```

MMM DD, YYYY HH:MM XM
INVENTORY REPORT
T 1: UNLEADED GASOLINE
VOLUME = 8518 GALS
ULLAGE = 1482 GALS
90% ULLAGE = 482 GALS
TC VOLUME = 8492 GALS
HEIGHT = 76.26 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
TEMP = 64.6 DEG F

T 2: SUPER UNLEADED
VOLUME = 7545 GALS
ULLAGE = 2455 GALS
90% ULLAGE = 1455 GALS
TC VOLUME = 7569 GALS
HEIGHT = 67.76 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
    
```

```

MMM DD, YYYY HH:MM XM
T 1: REGULAR UNLEADED
INVENTORY INCREASE

INCREASE START
MMM DD, YYYY HH:MM XM

VOLUME = 5146 GALS
HEIGHT = 44 INCHES
WATER = 0.00 INCHES
TEMP = 46.8 DEG F

INCREASE END
MMM DD, YYYY HH:MM XM

VOLUME = 8104 GALS
HEIGHT = 84 INCHES
WATER = 0.00 INCHES
TEMP = 47.2 DEG F

GROSS INCREASE = 2958
TC NET INCREASE = 2983
    
```

SAMPLE REPORTS
TLS-350
(cont)

4. Tank Leak Test Results

- a. Press **FUNCTION** until "In-Tank Test Results"
- b. Press **PRINT** for all tank leak tests

```
MMM DD, YYYY HH:MM XM
LEAK TEST REPORT
T 1:REGULAR UNLEADED
PROBE SERIAL NUM 105792

TEST STARTING TIME:
MMM DD, YYYY HH:MM XM

TEST LENGTH = 4.3 HRS
STRT VOLUME = 3725 GALS

LEAK TEST RESULTS
0.2 GAL/HR TEST PASS
```

5. CSLD Test Results

- a. Press **FUNCTION** until "CSLD Test Results"
- b. Press **PRINT** for CSLD results in all tanks

```
CSLD TEST RESULTS
-----
DD-MM-YY HH:MM XM

T 2: SUPER UNLEADED
PROBE SERIAL NUM 123002
0.2 GAL/HR TEST
PER: DD-MM-YY PASS
```

*Separate
Tests*

6. Pressurized Line Leak Detection Tests (PLLD)

- a. Press **FUNCTION** until "Pressure Line Results"
- b. Press **PRINT** for results in all lines

```
MMM DD, YYYY HH:MM XM
PRESSURE LINE LEAK TEST
RESULTS
Q 1: UNLEADED REG LINE
3.0 GAL/HR RESULTS:
LAST TEST:
MMM DD, YYYY HH:MM XM PASS

NUMBER OF TESTS PASSED
PREV 24 HOURS : 123
SINCE MIDNIGHT : 81

0.20 GAL/HR RESULTS:
MMM DD, YYYY HH:MM XM PASS
MMM DD, YYYY HH:MM XM PASS

0.10 GAL/HR RESULTS:
MMM DD, YYYY HH:MM XM PASS
MMM DD, YYYY HH:MM XM PASS
```

SAMPLE REPORTS

TLS-350

(Cont)

7. PLLD History Reports — LINES

- Press **FUNCTION** until "Pressure Line Results"
- Press **STEP** until "Press Print for History"
- Press **PRINT** for history; last 3 gph, first 0.2 gph & first 0.1 gph results for each month

8. Wireless Pressurized Line Leak Detection Tests (WPLLD)

- Press **FUNCTION** until "WPLLD Line Results"
- Press **PRINT** for results of all lines

```
MMM DD, YYYY HH:MM XM
WPLLD LINE LEAK TEST
RESULTS
W 1: UNLEADED REG LINE
3.0 GAL/HR RESULTS:
LAST TEST:
MMM DD, YYYY HH:MM XM PASS

NUMBER OF TESTS PASSED
PREV 24 HOURS : 123
SINCE MIDNIGHT : 81

0.20 GAL/HR RESULTS:

MMM DD, YYYY HH:MM XM PASS
MMM DD, YYYY HH:MM XM PASS

0.10 GAL/HR RESULTS:

MMM DD, YYYY HH:MM XM PASS
MMM DD, YYYY HH:MM XM PASS
```

9. WPLLD History Reports

- Press **FUNCTION** until "WPLLD Line Results"
- Press **STEP** until "Press Print for History Report"
- Press **PRINT** for history; last 3 gph, first 0.2 gph & first 0.1 gph results for each month

```
MMM DD, YYYY HH:MM XM
PRESSURE LINE LEAK TEST
HISTORY
```

Q 1: UNLEADED REG LINE

LAST 3.0 GAL/HR PASS:
MMM DD, YYYY HH:MM XM

FIRST 0.20 GAL/HR PASS
EACH MONTH:

```
MMM DD, YYYY HH:MM XM
MMM DD, YYYY HH:MM XM
MMM DD, YYYY HH:MM XM
MMM DD, YYYY HH:MM XM
```

FIRST 0.10 GAL/HR PASS
EACH MONTH:

```
MMM DD, YYYY HH:MM XM
MMM DD, YYYY HH:MM XM
MMM DD, YYYY HH:MM XM
MMM DD, YYYY HH:MM XM
```

```
MMM DD, YYYY HH:MM XM
WPLLD LINE LEAK TEST
HISTORY
```

W 1: UNLEADED REG LINE

LAST 3.0 GAL/HR PASS:
MMM DD, YYYY HH:MM XM

FIRST 0.20 GAL/HR PASS
EACH MONTH:

```
MMM DD, YYYY HH:MM XM
MMM DD, YYYY HH:MM XM
MMM DD, YYYY HH:MM XM
MMM DD, YYYY HH:MM XM
```

FIRST 0.10 GAL/HR PASS
EACH MONTH:

```
MMM DD, YYYY HH:MM XM
MMM DD, YYYY HH:MM XM
MMM DD, YYYY HH:MM XM
MMM DD, YYYY HH:MM XM
```

SAMPLE REPORTS

TLS-350

(Cont)

10. Volumetric Line Leak Detection Tests (VLLD)

(TLS-350R Only)

- Press **FUNCTION** until "Line Leak Detect Results"
- Press **PRINT** for history results of all lines

```
LIQUID STATUS
-----
MMM DD, YYYY HH:MM XM
```

11. Liquid Status Reports

- Press **FUNCTION** until "Liquid Status"
- Press **PRINT** for report for up to 64 sensors
- Press **TANK/SENSOR** for other sensors in system
- Press **PRINT** for report of sensor status

```
L 1 : UNLEADED ANNULAR
      SENSOR NORMAL
L 2 : SUPER ANNULAR
      SENSOR NORMAL
```

```
VAPOR STATUS
-----
```

```
MMM DD, YYYY HH:MM XM
```

```
V 1 : NORTHWEST WELL
      SENSOR NORMAL
```

```
V 2 : MAIN STREET WELL
      SENSOR NORMAL
```

12. Vapor Status Reports

- Press **FUNCTION** until "Vapor Status"
- Press **PRINT** for report for up to 40 sensors
- Press **TANK/SENSOR** for other sensors in system
- Press **PRINT** for report of sensor status.

13. Groundwater Sensor Status

- Press **FUNCTION** until "Groundwater Status"
- Press **PRINT** for report for up to 40 sensors
- Press **TANK/SENSOR** for other sensors in system
- Press **PRINT** for report of sensor status

```
GROUNDWATER STATUS
-----
MMM DD, YYYY HH:MM XM
```

```
G 1 : GROUND WATER #1
      SENSOR NORMAL
G 2 : GROUND WATER #2
      SENSOR NORMAL
```

```
LINE LEAK ALARM
SENSOR NUMBER 1
LINE LEAK TEST FAIL
P2:UNLEADED REGULAR
MMM DD, YYYY HH:MM XM
```

```
LINE LEAK ALARM
SENSOR NUMBER 1
LINE LEAK SHUTDOWN
P1:UNLEADED REGULAR
MMM DD, YYYY HH:MM XM
```

```
SUBMERSIBLE PUMP 1
DISABLED
MMM DD, YYYY HH:MM XM
```

14. Alarm History Report

- Press **MODE** until "Diagnostic"
- Press **FUNCTION** until "Alarm History Report"
- Press **STEP** until desired report
- Press **PRINT** for tank/sensor displayed
- Press **TANK/SENSOR** to access other tanks/sensors

SAMPLE REPORTS

TLS-350

(Cont)

15. Leak History Report

- TANK

- Press **MODE** until "Diagnostic"
- Press **FUNCTION** until "In-Tank Leak Result"
- Press **STEP** until "Print Leak History"
- Press **PRINT**

TANK LEAK TEST HISTORY

T 1:Unleaded

LAST GROSS TEST PASSED:
NOV 4, 1996 12:01 AM
STARTING VOLUME= 17559
PERCENT VOLUME = 89.1
TEST TYPE = STANDARD

LAST ANNUAL TEST PASSED:

NO TEST PASSED

FULLEST ANNUAL TEST PASS

NO TEST PASSED

LAST PERIODIC TEST PASS:
SEP 29, 1998 2:54 AM
TEST LENGTH 17 HOURS
STARTING VOLUME= 11434
PERCENT VOLUME = 58.0
TEST TYPE = CSLD

FULLEST PERIODIC TEST
PASSED EACH MONTH:

JAN 31, 1998 3:19 AM
TEST LENGTH 18 HOURS
STARTING VOLUME= 12276
PERCENT VOLUME = 62.3
TEST TYPE = CSLD

FEB 28, 1998 4:29 AM
TEST LENGTH 19 HOURS
STARTING VOLUME= 14183
PERCENT VOLUME = 72.0
TEST TYPE = CSLD

MAR 31, 1998 3:37 AM
TEST LENGTH 19 HOURS
STARTING VOLUME= 14377
PERCENT VOLUME = 73.0
TEST TYPE = CSLD

APR 30, 1998 4:05 AM
TEST LENGTH 19 HOURS
STARTING VOLUME= 13792
PERCENT VOLUME = 70.0
TEST TYPE = CSLD

MAY 31, 1998 4:00 AM
TEST LENGTH 20 HOURS
STARTING VOLUME= 11188
PERCENT VOLUME = 56.8
TEST TYPE = CSLD

JUN 29, 1998 4:10 AM
TEST LENGTH 21 HOURS
STARTING VOLUME= 10282
PERCENT VOLUME = 52.2
TEST TYPE = CSLD

JUL 31, 1998 4:50 AM
TEST LENGTH 19 HOURS
STARTING VOLUME= 16397
PERCENT VOLUME = 83.2
TEST TYPE = CSLD

AUG 30, 1998 4:42 AM
TEST LENGTH 21 HOURS
STARTING VOLUME= 11794
PERCENT VOLUME = 59.9
TEST TYPE = CSLD

SEP 29, 1998 2:54 AM
TEST LENGTH 17 HOURS
STARTING VOLUME= 11434
PERCENT VOLUME = 58.0
TEST TYPE = CSLD

OCT 31, 1997 4:39 AM
TEST LENGTH 18 HOURS
STARTING VOLUME= 11434
PERCENT VOLUME = 58.0
TEST TYPE = CSLD

NOV 4, 1996 12:01 AM
TEST LENGTH 2 HOURS
STARTING VOLUME= 17559
PERCENT VOLUME = 89.1
TEST TYPE = STANDARD

DEC 1, 1996 11:56 AM
TEST LENGTH 128 HOURS
STARTING VOLUME= 17543
PERCENT VOLUME = 89.0
TEST TYPE = CSLD