

SAMPLE REPORTS

TLS-250

1. *Display Inventory Information (NORMAL MODE)*

- a. Depress **FUNCTION** until desired function
- b. Depress **TANK** until desired tank

2. *Print Inventory Information (NORMAL MODE)*

- a. Depress **PRINT**; information for all tanks in system.

Station Name
 Street Name
 City, State, Zip
 Telephone Number

INVENTORY REPORT
 FEB 6, 1987
 6:30 AM

TANK 1
 PREMIUM UNLEADED
 1676 GALLONS FUEL
 8324 GALS ULLAGE
 21.75 INCHES FUEL
 0.0 INCHES WATER
 55.3 DEGREES F

TANK 2
 REGULAR UNLEADED
 3731 GALLONS FUEL
 6269 GALS ULLAGE
 38.37 INCHES FUEL
 0.0 INCHES WATER
 56.7 DEGREES F

3. *Leak or Sensor Monitor Report (NORMAL MODE)*

- a. Depress **FUNCTION** until "Leak Rate (gal/hr)"
- b. Depress **PRINT**; information for all tanks in system

LEAK MONITOR REPORT

TEST START TIME:
 FEB 6, 1987
 11:00 PM

TEST HOURS 1 - 6

TNK1	TNK2	TNK3	TNK4
DEGREES F			
60.2	56.6	55.9	55.4
GALLONS			
0.0	0.0	-0.3	0.0
0.3	0.0	-2.1	0.1
0.7	0.0	-4.0	0.1
1.2	0.1	-5.6	0.0
1.5	0.0	-7.1	0.0
1.8	0.0	-9.3	0.1
DEGREES F			
55.3	56.4	55.6	55.3

FINAL LEAK RATES:

TANK	GAL/HR	TEST
1	0.30	INVALID
2	0.00	PASSED
3	-1.55	FAILED
4	0.01	PASSED

TANK 1
 PREMIUM UNLEADED

SEG 1 TEST MIX ERR
 SEG 2 TEST MIX ERR

SEG 1 DLVY MIX ERR
 SEG 2 DLVY MIX ERR

TEMP CHANGE ERROR
 RECENT DELIVERY

TEST ENDING TIME:
 FEB 7, 1987
 6:00 AM

SAMPLE REPORTS
TLS 250
(cont)

4. *Alarm History Report (DIAGNOSTIC MODE)*

- a. Depress **FUNCTION** until diagnostic code "8"
- b. Depress **PRINT**, shows the last three occurrences of each type of alarm for this tank

5. *Inventory Increase Report (NORMAL MODE)*

- a. Depress **FUNCTION** until "Delivery Volume"
- b. Depress **PRINT**; shows last delivery

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TANK 1
PREMIUM UNLEADED
INVENTORY INCREASE

FEB 6, 1987
3:38 PM
709 GALLONS FUEL
56.7 DEGREES F

FEB 6, 1987
3:59 PM
5685 GALLONS FUEL
60.4 DEGREES F

4976 NET INCREASE
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ALARM HISTORY REPORT
-- EXT. INPUT ON ---

MAR 13, 1987
9:09 PM

MAR 9, 1987
4:25 PM

MAR 6, 1987
10:25 AM
-- EXT. INPUT OFF --

MAR 13, 1987
9:09 PM

MAR 9, 1987
4:25 PM

MAR 6, 1987
10:35 AM

TANK 5
PRODUCT 5
----- LEAK -----

MAR 13, 1987
1:10 AM

MAR 3, 1987
2:15 AM

MAR 1, 1987
4:15 AM

----- HIGH WATER -----

MAR 13, 1987
9:06 PM

----- OVERFILL -----

FEB 23, 1987
4:07 PM

----- LOW LIMIT -----

FEB 23, 1987
9:04 AM

----- THEFT -----

FEB 10, 1987
12:11 AM
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