

----- STATUS REPORT -----
FRI FEB 04:24 10:43:54 AM
STATION NAME:
KNOLL BROS #2
8498 SUS 6635
HAWLET IN 46532

TANK 1 PRODUCT: UNLEAD REG

CURRENT STATUS:
TFT
GROSS: 6277.573 gal
NET: 6369.835 gal
FUEL LEVEL: 57.0518 in
H2O LEVEL: 0.0265 in
TEMP: 37.907 °F
GROSS UTF: 3956.415 gal
GROSS ULLAGE: 95% = 3349.715 gal

TANK 2 PRODUCT: SUP UNLEAD

CURRENT STATUS:
GROSS: 1318.783 gal
NET: 1336.078 gal
FUEL LEVEL: 26.0707 in
H2O LEVEL: 0.0000 in
TEMP: 40.085 °F
GROSS UTF: 4686.210 gal
GROSS ULLAGE: 95% = 4335.960 gal

----- AUTO LEAK TEST -----
FRI FEB 04:24 10:44:15 AM
STATION NAME:
KNOLL BROS #2
8498 SUS 6635
HAWLET IN 46532

TANK 1 PRODUCT: UNLEAD REG

LEAK RATE: 0.000 gal/hr
CANCELLED BY THEFT

PERCENT OF TANK TESTED: 63.4 %
START: SUN FEB 04:24 12:10:02 AM
BEG FUEL LEVEL: 58.1946 in
BEG H2O LEVEL: 0.0284 in
BEG TEMP: 36.554 °F
BEG VOLUME: 6526.297 gal
0.000 gal, 32.000 °F
0.000 gal, 32.000 °F
0.000 gal, 32.000 °F
0.000 gal, 32.000 °F

TEMP RATE: 0.043 °F/hr
END: SUN FEB 04:24 12:41:33 AM
END FUEL LEVEL: 57.6998 in
END H2O LEVEL: 0.0287 in

TANK 2 PRODUCT: SUP UNLEAD

LEAK RATE: 0.000 gal/hr
CANCELLED BY LOW VOLUME

PERCENT OF TANK TESTED: 26.0 %
START: SUN FEB 04:24 12:10:02 AM
BEG FUEL LEVEL: 29.4729 in
BEG H2O LEVEL: 0.0000 in
BEG TEMP: 39.255 °F
BEG VOLUME: 1985.813 gal
0.000 gal, 32.000 °F
0.000 gal, 32.000 °F
0.000 gal, 32.000 °F
0.000 gal, 32.000 °F

TEMP RATE: 0.002 °F/hr
END: SUN FEB 04:24 12:13:06 AM
END FUEL LEVEL: 29.4729 in
END H2O LEVEL: 0.0000 in