

CUST.: 1

* DELTA 2000 CD *
* 290 509 *
* PROGRAM 1 *

TIME : 13:41
DATE : 09.09.08

Nat gas H blow 11.7 %

T-ROOM 35.2 Grd.C
T-GAS 137.9 Grd.C
DEWP 49 Grd.C
O2 8.8 %
CO2 6.8 %
LOSSES 6.5 %
EFF 93.5 %
CO 73 PPM
125 PPM/0%O2
91 mg/m3
135 mg/ 3%O2
132 mg/kWh
NO 34 PPM
NOx 35 PPM
NOx 60 PPM/0%O2
NOx 71 mg/m3
NOx 104 mg/ 3%O2
NOx 105 mg/kWh
LAMBDA 1.72
DRAFT -0.31 hPa

CUST.: 2

* DELTA 2000 CD *
* 290 509 *
* PROGRAM 1 *

TIME : 13:45
DATE : 09.09.08

Nat gas H blow 11.7 %

T-ROOM 34.7 Grd.C
T-GAS 138.3 Grd.C
DEWP 49 Grd.C
O2 8.9 %
CO2 6.7 %
LOSSES 6.6 %
EFF 93.4 %
CO 42 PPM
73 PPM/0%O2
52 mg/m3
78 mg/ 3%O2
77 mg/kWh
NO 34 PPM
NOx 35 PPM
NOx 61 PPM/0%O2
NOx 71 mg/m3
NOx 105 mg/ 3%O2
NOx 106 mg/kWh
LAMBDA 1.74
DRAFT -0.38 hPa

CUST.: 2.1

* DELTA 2000 CD *
* 290 509 *
* PROGRAM 1 *

TIME : 13:55
DATE : 09.09.08

Nat gas H blow 11.7 %

T-ROOM 33.2 Grd.C
T-GAS 135.4 Grd.C
DEWP 49 Grd.C
O2 8.9 %
CO2 6.7 %
LOSSES 6.6 %
EFF 93.4 %
CO 56 PPM
57 PPM/0%O2
69 mg/m3
104 mg/ 3%O2
102 mg/kWh
NO 35 PPM
NOx 36 PPM
NOx 63 PPM/0%O2
NOx 73 mg/m3
NOx 108 mg/ 3%O2
NOx 110 mg/kWh
LAMBDA 1.74
DRAFT -0.28 hPa

CUST.: 2.2

* DELTA 2000 CD *
* 290 509 *
* PROGRAM 1 *

TIME : 14:00
DATE : 09.09.08

Nat gas H blow 11.7 %

T-ROOM 33.5 Grd.C
T-GAS 133.8 Grd.C
DEWP 49 Grd.C
O2 8.9 %
CO2 6.7 %
LOSSES 6.4 %
EFF 93.6 %
CO 49 PPM
95 PPM/0%O2
61 mg/m3
91 mg/ 3%O2
90 mg/kWh
NO 35 PPM
NOx 36 PPM
NOx 63 PPM/0%O2
NOx 73 mg/m3
NOx 108 mg/ 3%O2
NOx 110 mg/kWh
LAMBDA 1.74
DRAFT -0.30 hPa

CUST.: 2.3

* DELTA 2000 CD *
* 290 509 *
* PROGRAM 1 *

TIME : 14:38
DATE : 09.09.08

Nat gas H blow 11.7 %

T-ROOM 34.3 Grd.C
T-GAS 138.9 Grd.C
DEWP 49 Grd.C
O2 9.0 %
CO2 6.7 %
LOSSES 6.7 %
EFF 93.3 %
CO 42 PPM
73 PPM/0%O2
52 mg/m3
79 mg/ 3%O2
77 mg/kWh
NO 34 PPM
NOx 35 PPM
NOx 61 PPM/0%O2
NOx 71 mg/m3
NOx 106 mg/ 3%O2
NOx 106 mg/kWh
LAMBDA 1.74
DRAFT -0.28 hPa

CUST.: 2.4

* DELTA 2000 CD *
* 290 509 *
* PROGRAM 1 *

TIME : 14:40
DATE : 09.09.08

Nat gas H blow 11.7 %

T-ROOM 34.2 Grd.C
T-GAS 137.9 Grd.C
DEWP 49 Grd.C
O2 9.1 %
CO2 6.6 %
LOSSES 6.8 %
EFF 93.2 %
CO 46 PPM
81 PPM/0%O2
57 mg/m3
87 mg/ 3%O2
85 mg/kWh
NO 33 PPM
NOx 34 PPM
NOx 60 PPM/0%O2
NOx 69 mg/m3
NOx 104 mg/ 3%O2
NOx 105 mg/kWh
LAMBDA 1.77
DRAFT -0.1