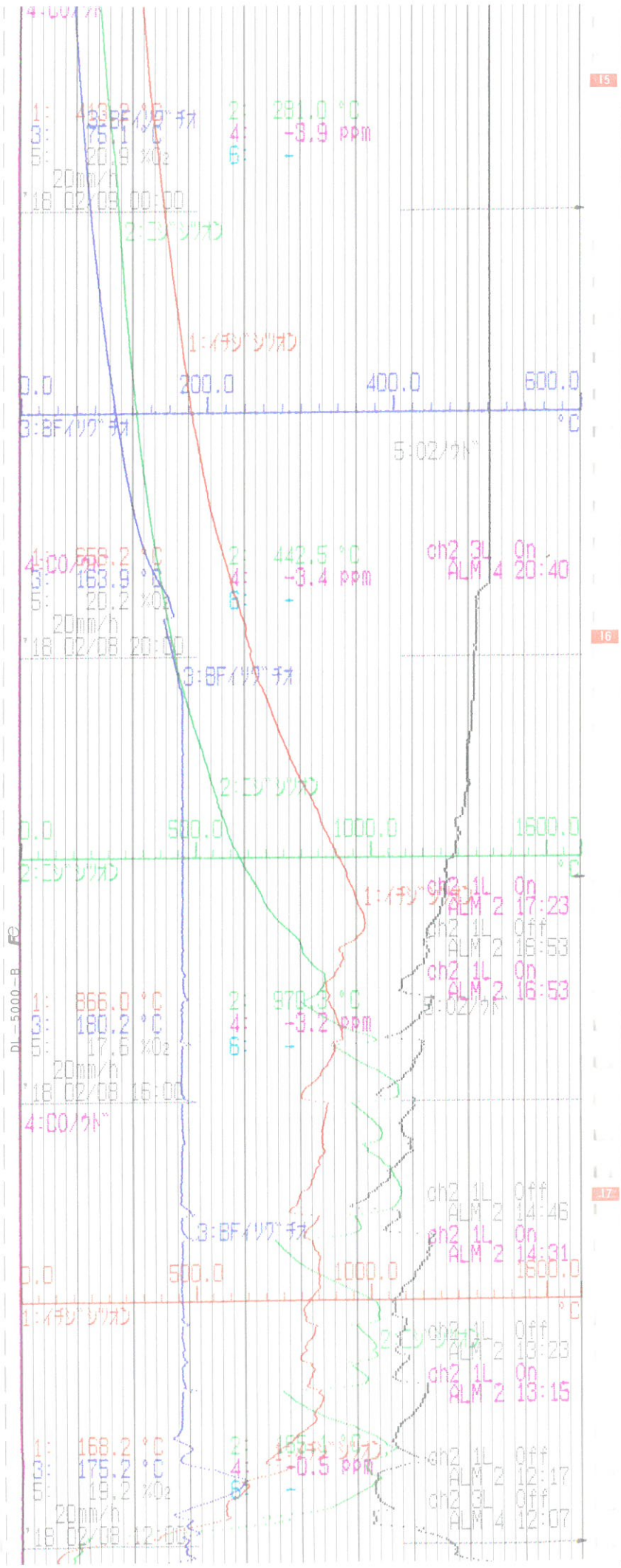
4:CO/ｳﾗﾝ
1: 460.8 °C
3: 175.1 °C
5: 20.6 %O2
20mm/h
'18/02/08 00:00
2: 281.0 °C
4: -3.9 ppm
6: -
2:ｺﾝﾃﾞﾝｻｰｵﾝ
1:ｲﾁﾘﾝｻﾞｲｵﾝ
0.0
200.0
400.0
600.0
°C
3:BFｲﾘｸﾞﾁｵ
5:O2/ｳﾗﾝ
4:CO/ｳﾗﾝ 558.2 °C
3: 163.9 °C
5: 20.2 %O2
20mm/h
'18/02/08 20:00
2: 442.5 °C
4: -3.4 ppm
6: -
ch2 3L On
ALM 4 20:40
3:BFｲﾘｸﾞﾁｵ
2:ｺﾝﾃﾞﾝｻｰｵﾝ
0.0
500.0
1000.0
1600.0
°C
2:ｺﾝﾃﾞﾝｻｰｵﾝ
1:ｲﾁﾘﾝｻﾞｲｵﾝ
ch2 1L On
ALM 2 17:23
ch2 1L Off
ALM 2 16:53
ch2 1L On
ALM 2 16:53
5:O2/ｳﾗﾝ
1: 866.0 °C
3: 180.2 °C
5: 17.6 %O2
20mm/h
'18/02/08 16:00
2: 970.3 °C
4: -3.2 ppm
6: -
4:CO/ｳﾗﾝ
ch2 1L Off
ALM 2 14:46
3:BFｲﾘｸﾞﾁｵ
ch2 1L On
ALM 2 14:31
0.0
500.0
1000.0
1600.0
°C
1:ｲﾁﾘﾝｻﾞｲｵﾝ
2:ｺﾝﾃﾞﾝｻｰｵﾝ
ch2 1L Off
ALM 2 13:23
ch2 1L On
ALM 2 13:15
1: 168.2 °C
3: 175.2 °C
5: 19.2 %O2
20mm/h
'18/02/08 12:00
2: 163.7 °C
4: -0.5 ppm
6: -
ch2 1L Off
ALM 2 12:17
ch2 3L Off
ALM 4 12:07
DL-5000-B

18. 02. 08