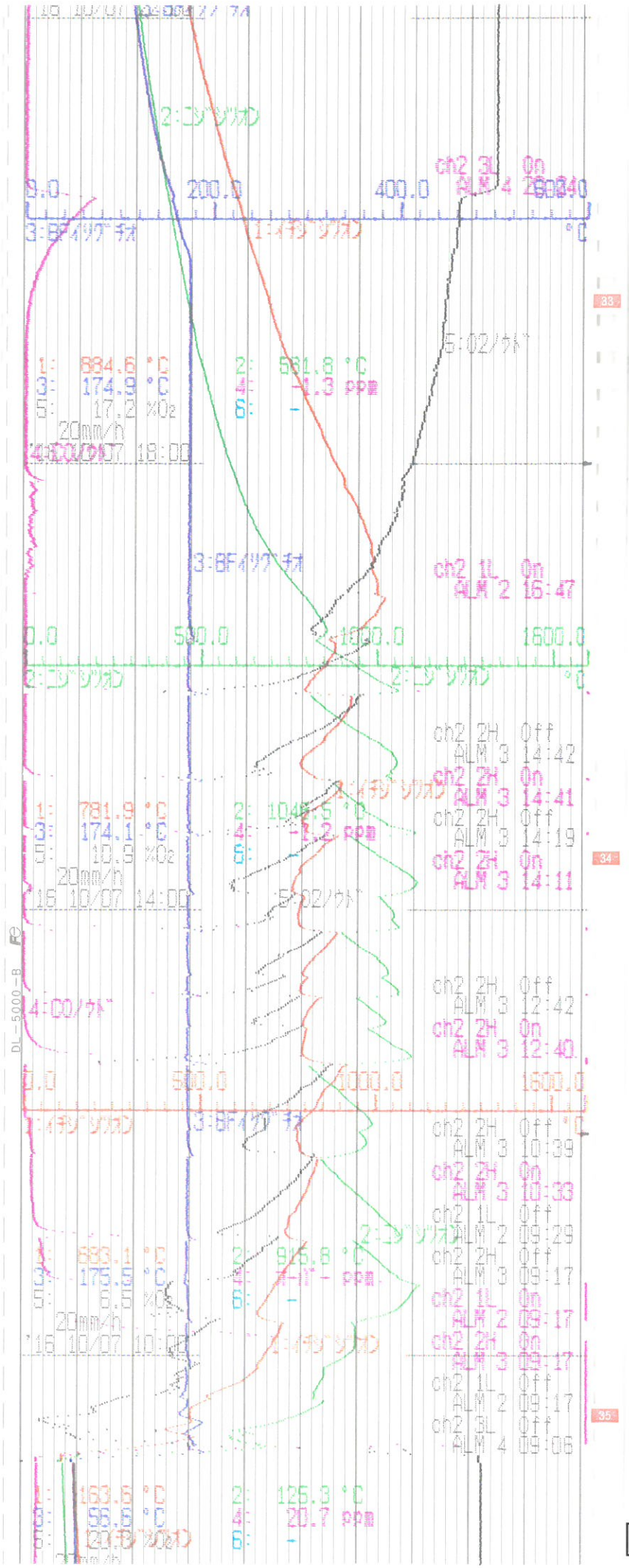
2:ｺﾝﾃﾞﾝｻﾊﾞ
0.0
200.0
400.0
3:ﾎﾞｲﾗｰ出口
1:ｲｵﾝｿｰﾊﾞ
°C
5:O2ｿｰﾄﾞ
1: 884.6 °C
3: 174.9 °C
5: 17.2 %O2
20mm/h
4:00/ｿｰﾄﾞ 18:00
2: 581.8 °C
4: 21.3 ppm
6: -
3:ﾎﾞｲﾗｰ出口
ch2 1L On
ALM 2 16:47
0.0
500.0
1000.0
1600.0
2:ｺﾝﾃﾞﾝｻﾊﾞ
2:ｺﾝﾃﾞﾝｻﾊﾞ
°C
ch2 2H Off
ALM 3 14:42
1:ｲｵﾝｿｰﾊﾞ
ch2 2H On
ALM 3 14:41
ch2 2H Off
ALM 3 14:19
ch2 2H On
ALM 3 14:11
1: 781.9 °C
3: 174.1 °C
5: 10.0 %O2
20mm/h
16/10/07 14:00
2: 1045.5 °C
4: 17.2 ppm
6: -
5:O2ｿｰﾄﾞ
4:00/ｿｰﾄﾞ
ch2 2H Off
ALM 3 12:42
ch2 2H On
ALM 3 12:40
0.0
500.0
1000.0
1600.0
1:ｲｵﾝｿｰﾊﾞ
3:ﾎﾞｲﾗｰ出口
°C
ch2 2H Off
ALM 3 10:39
ch2 2H On
ALM 3 10:33
ch2 1L Off
ALM 2 09:29
ch2 2H Off
ALM 3 09:17
ch2 1L On
ALM 2 09:17
ch2 2H On
ALM 3 09:17
ch2 1L Off
ALM 2 09:17
ch2 3L Off
ALM 4 09:06
2:ｺﾝﾃﾞﾝｻﾊﾞ
2: 915.8 °C
4: 21.1 ppm
6: -
20mm/h
16/10/07 10:00
1:ｲｵﾝｿｰﾊﾞ
2: 125.3 °C
4: 20.7 ppm
6: -
DL-5000-B

16. 10. 07