### 5.4.9 Delay status reporting

(…omitted)

If there is at least one DSR pending, the MAC entity shall:

1> if at least one LCG is configured with a *dsr-ReportingThrehold*;

2> if UL-SCH resources are available for a new transmission and the UL-SCH resources can accommodate the Multiple Entry DSR MAC CE as specified in clause 6.1.3.72 plus its subheader as a result of logical channel prioritization:

3> instruct the Multiplexing and Assembly procedure to generate the Multiple Entry DSR MAC CE.

2> else if there is no pending SR already triggered by the DSR procedure for the same logical channel as of this DSR:

3> trigger a Scheduling Request.

1> else if UL-SCH resources are available for a new transmission and the UL-SCH resources can accommodate the Single Entry DSR MAC CE as specified in clause 6.1.3.72 plus its subheader as a result of logical channel prioritization:

2> instruct the Multiplexing and Assembly procedure to generate the Single Entry DSR MAC CE as specified in clause 6.1.3.72.

1> else if there is no pending SR already triggered by the DSR procedure for the same logical channel as of this DSR:

2> trigger a Scheduling Request.

NOTE 1: The availability of UL-SCH resources for the transmission of the DSR MAC CE follows the same critieria specified in clause 5.4.5.

(…omitted)