



**Figure 36.** PCR screening of the *Hind* III genomic DNA sub-library for the C-terminal region of the DdRPA1 gene. Lane 1: 100 bp DNA ladder standard. The PCR templates were: lane 2: water (negative control); lanes 3 to 17: plasmid mixtures from column #1 to #15; lanes 18 to 32: plasmid mixtures from row #A to #O; lane 33: genomic DNA (positive control). The PCR primer pair was *clr1* (sense) <---> *clr2* (antisense). Lane 8: pooled row #6 was screened further.

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