Supplemental Figure S6

A

<table>
<thead>
<tr>
<th></th>
<th>nde1-1</th>
<th>nde1-3</th>
</tr>
</thead>
<tbody>
<tr>
<td>JS709/710; DM2e (R5)</td>
<td>996 bp</td>
<td></td>
</tr>
<tr>
<td>JS601/602; DM2d (R4)</td>
<td>484 bp</td>
<td></td>
</tr>
<tr>
<td>JS684/685; DM2g (R7)</td>
<td>140 bp</td>
<td></td>
</tr>
<tr>
<td>JS686/687; DM2h (R8)</td>
<td>233 bp</td>
<td></td>
</tr>
</tbody>
</table>

B

wild type: 166 bp, 230 bp, 471 bp
nde1-1: 166 bp, 690 bp

wild type: 166 bp, 230 bp, 149 bp
nde1-1: 166 bp, 365 bp

wild type: 70 bp, 471 bp
nde1-1: 524 bp