Addendum to thesis

The radiocarbon dates reported in chapter 4 are presented as radiocarbon years BP. They are not reported as calibrated years BP. The following table lists the radiocarbon sample numbers for each trench for future reference.

<table>
<thead>
<tr>
<th>Field Code</th>
<th>Waikato lab code</th>
<th>Date (radiocarbon years BP)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Elliotts Rd</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>EL1 Top</td>
<td>Wk-41282</td>
<td>975+/-23 BP</td>
</tr>
<tr>
<td><strong>Glews Rd</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Glews 2</td>
<td>Wk-41284</td>
<td>5173+/-24BP</td>
</tr>
<tr>
<td>Glews 3</td>
<td>Wk-41285</td>
<td>6670+/-20BP</td>
</tr>
</tbody>
</table>

Furthermore, for future reference the trench logs are presented in this addendum with the OSL and radiocarbon dates added to the log rather than just mentioned in the text. The following two figures therefore correspond to Figure 4.4 (Elliotts Rd) and Figure 4.11 (Glews Rd) respectively but with the dating results included within the figure.
Elliots Rd

Legend
Lithologies
- A horizon (13)
- Cobble gravel (12)
- Sandy gravel (11)
- Loess (10)
- Coarse silty sand (10a)
- Cobble lens (10b)
- Fine gravelly silt (10c)
- Silty fine gravel (10d)
- Organic silt deposit (9)
- Loessic (8)
- Coarse gravelly silt (7)
- Loess (5)
- Large cobbly gravel (4)
- Laminated medium sand (3)
- Pebble gravel (vertically stratified) (2)
- Gravels (1)

Sampling/Dating locations
- OSL
- Radiocarbon
- SEM

Fault zone
- Rollover laminae
- Inferred fault and slip-sense indicator

Auger profile
- Organic silt
- Gravelly silt (angular clasts, fining upwards)
- Gravely mottled clay

Glewes Rd

Legend
Lithology
- A horizon (8)
- Peat (7)
- Gravel lens colluvial wedge (6)
- Clayey silt (5)
- Organic clay (5a)
- Sandy pebbly gravel (imbribated) (4)
- Stratified pebbly sandy gravel (3)
- Stratified sandy cobbly gravel (2)
- Sand lenses (slightly cross-bedded) (2a)
- Large cobbly sandy gravel (clast supported) (1)
- Wood

Fault zone
- Rollover laminae
- Inferred fault and slip-sense indicator

Radiocarbon sample locations
- Dated radiocarbon samples