<table>
<thead>
<tr>
<th>TIME MINS</th>
<th>NORTH FLANGE</th>
<th>SOUTH FLANGE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>89 90 91 92 93 94</td>
<td></td>
</tr>
<tr>
<td>0.0</td>
<td>0  5  1  0  5  2</td>
<td></td>
</tr>
<tr>
<td>1.0</td>
<td>0  2  1  1  3  3</td>
<td></td>
</tr>
<tr>
<td>2.0</td>
<td>0  5  1  0  4  3</td>
<td></td>
</tr>
<tr>
<td>3.0</td>
<td>6  17 2  2  1  -1</td>
<td></td>
</tr>
<tr>
<td>4.0</td>
<td>8  15 3  3  1  -2</td>
<td></td>
</tr>
<tr>
<td>5.0</td>
<td>12 20 4  4  -1  -4</td>
<td></td>
</tr>
<tr>
<td>6.0</td>
<td>16 27 5  5  -3  -8</td>
<td></td>
</tr>
<tr>
<td>7.0</td>
<td>23 35 6  7  -6  -12</td>
<td></td>
</tr>
<tr>
<td>8.0</td>
<td>33 48 8  9  -12 -19</td>
<td></td>
</tr>
<tr>
<td>9.0</td>
<td>40 60 9  10 -18 -31</td>
<td></td>
</tr>
<tr>
<td>10.0</td>
<td>43 66 10 11 -22 -38</td>
<td></td>
</tr>
<tr>
<td>11.0</td>
<td>46 73 12 13 -24 -40</td>
<td></td>
</tr>
<tr>
<td>12.0</td>
<td>53 82 16 16 -24 -46</td>
<td></td>
</tr>
<tr>
<td>13.0</td>
<td>59 88 19 19 -25 -51</td>
<td></td>
</tr>
<tr>
<td>14.0</td>
<td>65 95 22 21 -26 -54</td>
<td></td>
</tr>
<tr>
<td>15.0</td>
<td>67 98 26 23 -25 -54</td>
<td></td>
</tr>
<tr>
<td>16.0</td>
<td>70 101 29 25 -24 -56</td>
<td></td>
</tr>
<tr>
<td>17.0</td>
<td>75 104 32 26 -24 -59</td>
<td></td>
</tr>
<tr>
<td>18.0</td>
<td>85 114 35 27 -27 -66</td>
<td></td>
</tr>
<tr>
<td>19.0</td>
<td>89 77 38 29 -26 -70</td>
<td></td>
</tr>
<tr>
<td>20.0</td>
<td>95 -281 42 31 -25 -72</td>
<td></td>
</tr>
<tr>
<td>21.0</td>
<td>99 -317 46 32 -22 -75</td>
<td></td>
</tr>
<tr>
<td>22.0</td>
<td>105 -387 51 35 -20 -79</td>
<td></td>
</tr>
<tr>
<td>23.0</td>
<td>114 -421 55 37 -20 -85</td>
<td></td>
</tr>
<tr>
<td>24.0</td>
<td>118 -556 61 39 -16 -88</td>
<td></td>
</tr>
<tr>
<td>25.0</td>
<td>122 -679 67 39 -12 -92</td>
<td></td>
</tr>
<tr>
<td>26.0</td>
<td>126 -683 73 30 -10 -99</td>
<td></td>
</tr>
<tr>
<td>27.0</td>
<td>129 -725 79 27 -12 -107</td>
<td></td>
</tr>
<tr>
<td>28.0</td>
<td>131 -763 86 23 -70 -110</td>
<td></td>
</tr>
<tr>
<td>29.0</td>
<td>134 -849 93 21 -90 -116</td>
<td></td>
</tr>
<tr>
<td>30.0</td>
<td>138 -923 101 13 -143 -138</td>
<td></td>
</tr>
<tr>
<td>31.0</td>
<td>140 -1024 109 -3 -218 -172</td>
<td></td>
</tr>
<tr>
<td>32.0</td>
<td>143 -1127 116 1 -362 -250</td>
<td></td>
</tr>
<tr>
<td>33.0</td>
<td>144 -1197 125 -11 -813 -707</td>
<td></td>
</tr>
<tr>
<td>34.0</td>
<td>147 -1264 132 -9 -1209 -810</td>
<td></td>
</tr>
<tr>
<td>35.0</td>
<td>148 -1402 137 7 -1757 -1006</td>
<td></td>
</tr>
<tr>
<td>36.0</td>
<td>146 -1534 141 -27 -1917 -966</td>
<td></td>
</tr>
<tr>
<td>37.0</td>
<td>147 -1618 159 -37 -2062 -1050</td>
<td></td>
</tr>
<tr>
<td>38.0</td>
<td>147 -1788 174 -53 -2487 -1312</td>
<td></td>
</tr>
<tr>
<td>39.0</td>
<td>148 -2060 179 -39 -2547 -1248</td>
<td></td>
</tr>
<tr>
<td>40.0</td>
<td>151 -2345 188 -10 -2572 -1261</td>
<td></td>
</tr>
<tr>
<td>41.0</td>
<td>151 -2769 219 -3 -2518 -1234</td>
<td></td>
</tr>
<tr>
<td>42.0</td>
<td>148 -3096 259 13 -2501 -1322</td>
<td></td>
</tr>
<tr>
<td>43.0</td>
<td>145 -3046 279 0 -2463 -1504</td>
<td></td>
</tr>
<tr>
<td>44.0</td>
<td>143 -3385 294 9 -2499 -1300</td>
<td></td>
</tr>
<tr>
<td>45.0</td>
<td>138 -3436 299 8 -2505 -1406</td>
<td></td>
</tr>
<tr>
<td>46.0</td>
<td>133 -3326 316 6 -2515 -1440</td>
<td></td>
</tr>
<tr>
<td>47.0</td>
<td>130 -3301 321 6 -2557 -2272</td>
<td></td>
</tr>
<tr>
<td>48.0</td>
<td>126 -3416 325 -47 -2599 -2820</td>
<td></td>
</tr>
<tr>
<td>49.0</td>
<td>125 -3534 329 -26 -2588 -2856</td>
<td></td>
</tr>
<tr>
<td>50.0</td>
<td>123 -3664 332 0 -2606 -2826</td>
<td></td>
</tr>
<tr>
<td>51.0</td>
<td>118 -3752 199 -2 -2575 -3303</td>
<td></td>
</tr>
<tr>
<td>52.0</td>
<td>115 -3810 268 7 -2541 -3355</td>
<td></td>
</tr>
<tr>
<td>53.0</td>
<td>115 -3784 282 21 -2556 -3102</td>
<td></td>
</tr>
<tr>
<td>54.0</td>
<td>118 -3782 284 33 -2404 -1902</td>
<td></td>
</tr>
<tr>
<td>55.0</td>
<td>119 -3821 296 47 -2368 -2043</td>
<td></td>
</tr>
<tr>
<td>56.0</td>
<td>122 -3556 266 33 -2659 -3199</td>
<td></td>
</tr>
<tr>
<td>57.0</td>
<td>133 -3556 273 43 -2704 -3022</td>
<td></td>
</tr>
<tr>
<td>58.0</td>
<td>136 -3551 271 45 -2605 -2502</td>
<td></td>
</tr>
<tr>
<td>59.0</td>
<td>136 -3536 263 43 -2810 -3183</td>
<td></td>
</tr>
<tr>
<td>60.0</td>
<td>135 -3552 270 42 -2890 -3166</td>
<td></td>
</tr>
<tr>
<td>61.0</td>
<td>134 -3516 283 46 -2864 -2801</td>
<td></td>
</tr>
<tr>
<td>62.0</td>
<td>132 -3460 289 32 -3097 -3494</td>
<td></td>
</tr>
<tr>
<td>63.0</td>
<td>130 -3404 291 30 -3068 -3504</td>
<td></td>
</tr>
<tr>
<td>64.0</td>
<td>130 -3228 297 26 -3204 -3398</td>
<td></td>
</tr>
<tr>
<td>65.0</td>
<td>130 -2365 288 33 -3219 -3366</td>
<td></td>
</tr>
</tbody>
</table>

Strain Measurements Located On Column B4 (500 mm Above Test Floor)
<table>
<thead>
<tr>
<th>Column</th>
<th>Strain Measurements Located On Column B4</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(500 mm Above Test Floor)</td>
</tr>
<tr>
<td>66.0</td>
<td>131 -1761 289 34 -3191 -3026</td>
</tr>
<tr>
<td>67.0</td>
<td>132 -1431 292 38 -3119 -2874</td>
</tr>
<tr>
<td>68.0</td>
<td>133 -934 306 46 -2977 -1811</td>
</tr>
<tr>
<td>69.0</td>
<td>132 -533 317 57 -2904 -1863</td>
</tr>
<tr>
<td>70.0</td>
<td>130 -248 309 59 -2770 -1807</td>
</tr>
<tr>
<td>71.0</td>
<td>129 -39 291 64 -2643 -1723</td>
</tr>
<tr>
<td>72.0</td>
<td>128 120 312 49 -2037 -1579</td>
</tr>
<tr>
<td>73.0</td>
<td>127 182 315 53 -1988 -1511</td>
</tr>
<tr>
<td>74.0</td>
<td>127 235 308 75 -1934 -1488</td>
</tr>
<tr>
<td>75.0</td>
<td>129 242 305 46 -1995 -1456</td>
</tr>
<tr>
<td>76.0</td>
<td>134 213 309 34 -1995 -1414</td>
</tr>
<tr>
<td>77.0</td>
<td>135 236 306 53 -1972 -1353</td>
</tr>
<tr>
<td>78.0</td>
<td>127 252 299 67 -1869 -1274</td>
</tr>
<tr>
<td>79.0</td>
<td>121 263 300 109 -1811 -1196</td>
</tr>
<tr>
<td>80.0</td>
<td>117 268 299 107 -1788 -1115</td>
</tr>
<tr>
<td>81.0</td>
<td>114 270 296 112 -1522 -1065</td>
</tr>
<tr>
<td>82.0</td>
<td>111 265 296 117 -1549 -978</td>
</tr>
<tr>
<td>83.0</td>
<td>109 261 299 124 -1614 -981</td>
</tr>
<tr>
<td>84.0</td>
<td>106 254 300 140 -1666 -1025</td>
</tr>
<tr>
<td>85.0</td>
<td>105 251 303 138 -1665 -1129</td>
</tr>
<tr>
<td>86.0</td>
<td>105 245 307 149 -805 -949</td>
</tr>
<tr>
<td>87.0</td>
<td>105 239 322 173 -517 -836</td>
</tr>
<tr>
<td>88.0</td>
<td>104 240 297 170 -439 -912</td>
</tr>
<tr>
<td>89.0</td>
<td>103 243 407 189 -245 -367</td>
</tr>
<tr>
<td>90.0</td>
<td>102 249 427 223 -452 -280</td>
</tr>
<tr>
<td>91.0</td>
<td>101 254 438 251 -92 -179</td>
</tr>
<tr>
<td>92.0</td>
<td>100 264 432 292 -44 -133</td>
</tr>
<tr>
<td>93.0</td>
<td>98 268 418 305 15 -105</td>
</tr>
<tr>
<td>94.0</td>
<td>97 272 394 324 70 -85</td>
</tr>
<tr>
<td>95.0</td>
<td>95 274 394 322 115 -79</td>
</tr>
<tr>
<td>96.0</td>
<td>93 275 386 318 168 -75</td>
</tr>
<tr>
<td>97.0</td>
<td>90 277 361 314 206 -70</td>
</tr>
<tr>
<td>98.0</td>
<td>88 276 338 311 224 -69</td>
</tr>
<tr>
<td>99.0</td>
<td>84 275 317 308 233 -70</td>
</tr>
<tr>
<td>100.0</td>
<td>81 272 297 305 235 -73</td>
</tr>
<tr>
<td>101.0</td>
<td>77 269 280 301 236 -76</td>
</tr>
<tr>
<td>102.0</td>
<td>73 265 264 294 237 -82</td>
</tr>
<tr>
<td>103.0</td>
<td>69 262 250 285 236 -86</td>
</tr>
<tr>
<td>104.0</td>
<td>63 256 236 277 231 -91</td>
</tr>
<tr>
<td>105.0</td>
<td>55 248 236 271 236 -93</td>
</tr>
<tr>
<td>106.0</td>
<td>48 240 230 264 235 -97</td>
</tr>
<tr>
<td>107.0</td>
<td>42 233 220 259 241 -97</td>
</tr>
<tr>
<td>108.0</td>
<td>37 227 212 254 249 -95</td>
</tr>
<tr>
<td>109.0</td>
<td>33 222 204 249 251 -94</td>
</tr>
<tr>
<td>110.0</td>
<td>29 217 198 246 254 -92</td>
</tr>
<tr>
<td>111.0</td>
<td>26 213 193 242 255 -91</td>
</tr>
<tr>
<td>112.0</td>
<td>24 210 188 238 257 -90</td>
</tr>
<tr>
<td>113.0</td>
<td>21 207 183 234 258 -88</td>
</tr>
<tr>
<td>114.0</td>
<td>20 206 179 231 260 -87</td>
</tr>
<tr>
<td>115.0</td>
<td>19 204 174 228 261 -85</td>
</tr>
<tr>
<td>116.0</td>
<td>19 204 171 224 262 -84</td>
</tr>
<tr>
<td>117.0</td>
<td>20 205 167 221 260 -85</td>
</tr>
<tr>
<td>118.0</td>
<td>21 207 163 218 258 -87</td>
</tr>
<tr>
<td>119.0</td>
<td>22 208 159 214 255 -93</td>
</tr>
<tr>
<td>120.0</td>
<td>25 210 152 209 246 -103</td>
</tr>
<tr>
<td>121.0</td>
<td>28 212 141 197 225 -126</td>
</tr>
<tr>
<td>122.0</td>
<td>32 216 129 182 195 -159</td>
</tr>
<tr>
<td>123.0</td>
<td>36 222 127 175 182 -173</td>
</tr>
<tr>
<td>124.0</td>
<td>37 226 125 171 174 -182</td>
</tr>
<tr>
<td>125.0</td>
<td>38 229 118 168 166 -188</td>
</tr>
<tr>
<td>126.0</td>
<td>38 232 106 165 160 -186</td>
</tr>
<tr>
<td>127.0</td>
<td>38 234 102 163 157 -183</td>
</tr>
<tr>
<td>128.0</td>
<td>38 236 96 162 154 -183</td>
</tr>
<tr>
<td>129.0</td>
<td>39 238 92 160 151 -189</td>
</tr>
<tr>
<td>130.0</td>
<td>40 239 90 159 148 -184</td>
</tr>
<tr>
<td>131.0</td>
<td>42 241 88 158 144 -179</td>
</tr>
<tr>
<td>132.0</td>
<td>44 243 87 156 141 -175</td>
</tr>
<tr>
<td>133.0</td>
<td>43 243 87 156 141 -174</td>
</tr>
<tr>
<td>134.0</td>
<td>39 238 87 154 143 -164</td>
</tr>
<tr>
<td>135.0</td>
<td>38 238 86 153 144 -160</td>
</tr>
</tbody>
</table>

Table 1.1
<table>
<thead>
<tr>
<th>Strain Measurements Located On Column B4</th>
</tr>
</thead>
<tbody>
<tr>
<td>(500 mm Above Test Floor)</td>
</tr>
<tr>
<td>Table 1.1</td>
</tr>
<tr>
<td>136.0  39  239  85  151  144  -149</td>
</tr>
<tr>
<td>137.0  39  240  84  150  146  -141</td>
</tr>
<tr>
<td>138.0  39  240  82  149  146  -137</td>
</tr>
<tr>
<td>139.0  40  242  80  147  146  -140</td>
</tr>
<tr>
<td>140.0  42  245  78  145  145  -143</td>
</tr>
<tr>
<td>141.0  42  246  76  144  146  -152</td>
</tr>
<tr>
<td>142.0  42  246  74  143  146  -150</td>
</tr>
<tr>
<td>143.0  43  248  72  141  145  -146</td>
</tr>
<tr>
<td>144.0  47  253  72  140  142  -146</td>
</tr>
<tr>
<td>145.0  43  250  71  138  144  -138</td>
</tr>
<tr>
<td>146.0  43  250  69  136  146  -136</td>
</tr>
<tr>
<td>147.0  42  249  68  135  148  -134</td>
</tr>
<tr>
<td>148.0  41  249  66  133  149  -129</td>
</tr>
<tr>
<td>149.0  41  249  65  131  151  -125</td>
</tr>
<tr>
<td>150.0  42  250  63  129  152  -122</td>
</tr>
<tr>
<td>151.0  40  248  62  128  155  -113</td>
</tr>
<tr>
<td>152.0  37  243  61  127  161  -102</td>
</tr>
<tr>
<td>153.0  36  241  59  125  166  -91</td>
</tr>
<tr>
<td>154.0  37  240  57  124  172  -79</td>
</tr>
<tr>
<td>155.0  39  240  56  123  179  -68</td>
</tr>
<tr>
<td>156.0  41  240  55  122  185  -59</td>
</tr>
<tr>
<td>157.0  44  241  54  122  190  -49</td>
</tr>
<tr>
<td>158.0  47  241  54  122  195  -38</td>
</tr>
<tr>
<td>159.0  49  240  53  122  199  -23</td>
</tr>
<tr>
<td>160.0  50  239  53  122  203  -14</td>
</tr>
<tr>
<td>161.0  52  238  52  122  207  -7</td>
</tr>
<tr>
<td>162.0  53  236  52  122  210  1</td>
</tr>
<tr>
<td>163.0  55  235  52  122  213  8</td>
</tr>
<tr>
<td>164.0  56  234  52  122  216  13</td>
</tr>
<tr>
<td>165.0  57  234  51  122  219  19</td>
</tr>
<tr>
<td>166.0  59  233  51  122  221  24</td>
</tr>
<tr>
<td>167.0  61  232  51  122  222  29</td>
</tr>
<tr>
<td>168.0  62  232  51  122  224  32</td>
</tr>
<tr>
<td>169.0  64  232  51  123  225  37</td>
</tr>
<tr>
<td>170.0  66  231  51  123  226  40</td>
</tr>
<tr>
<td>171.0  68  231  51  123  227  43</td>
</tr>
<tr>
<td>172.0  70  230  51  124  227  46</td>
</tr>
<tr>
<td>173.0  72  230  51  124  228  48</td>
</tr>
<tr>
<td>174.0  74  230  51  124  228  51</td>
</tr>
<tr>
<td>175.0  76  229  51  125  229  53</td>
</tr>
<tr>
<td>176.0  78  229  52  125  230  54</td>
</tr>
<tr>
<td>177.0  79  229  52  125  230  54</td>
</tr>
<tr>
<td>178.0  81  229  52  126  231  56</td>
</tr>
<tr>
<td>179.0  83  229  52  127  231  57</td>
</tr>
<tr>
<td>180.0  84  228  52  127  231  58</td>
</tr>
<tr>
<td>181.0  86  228  52  128  232  58</td>
</tr>
<tr>
<td>182.0  87  227  53  128  232  58</td>
</tr>
<tr>
<td>208.0  102  221  54  134  234  63</td>
</tr>
<tr>
<td>218.0  111  215  55  138  233  66</td>
</tr>
<tr>
<td>228.0  114  214  56  139  233  66</td>
</tr>
<tr>
<td>238.0  116  211  56  139  231  65</td>
</tr>
<tr>
<td>248.0  118  208  56  141  228  63</td>
</tr>
<tr>
<td>258.0  119  204  61  145  225  63</td>
</tr>
<tr>
<td>268.0  118  200  67  150  221  67</td>
</tr>
<tr>
<td>278.0  118  198  67  153  218  67</td>
</tr>
<tr>
<td>288.0  117  195  67  153  226  66</td>
</tr>
<tr>
<td>298.0  117  191  67  153  224  66</td>
</tr>
<tr>
<td>308.0  117  187  65  151  222  66</td>
</tr>
<tr>
<td>318.0  116  183  63  150  220  66</td>
</tr>
<tr>
<td>328.0  114  176  61  148  218  67</td>
</tr>
<tr>
<td>338.0  110  170  59  145  216  68</td>
</tr>
<tr>
<td>348.0  108  165  59  143  211  68</td>
</tr>
<tr>
<td>358.0  106  160  57  136  207  69</td>
</tr>
<tr>
<td>368.0  103  155  55  105  200  68</td>
</tr>
<tr>
<td>378.0  101  151  121  100  171  67</td>
</tr>
<tr>
<td>388.0  99  148  125  96  164  66</td>
</tr>
<tr>
<td>398.0  98  144  125  91  156  63</td>
</tr>
<tr>
<td>408.0  97  141  126  85  150  62</td>
</tr>
<tr>
<td>418.0  96  139  125  80  144  60</td>
</tr>
<tr>
<td>428.0  96  138  124  74  137  56</td>
</tr>
<tr>
<td>Strain Measurements Located On Column B4</td>
</tr>
<tr>
<td>------------------------------------------</td>
</tr>
<tr>
<td>(500 mm Above Test Floor)</td>
</tr>
<tr>
<td>Table 1.1</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>438.0</td>
</tr>
<tr>
<td>448.0</td>
</tr>
<tr>
<td>458.0</td>
</tr>
<tr>
<td>468.0</td>
</tr>
<tr>
<td>478.0</td>
</tr>
<tr>
<td>488.0</td>
</tr>
<tr>
<td>498.0</td>
</tr>
<tr>
<td>508.0</td>
</tr>
<tr>
<td>518.0</td>
</tr>
<tr>
<td>528.0</td>
</tr>
<tr>
<td>538.0</td>
</tr>
<tr>
<td>548.0</td>
</tr>
<tr>
<td>558.0</td>
</tr>
<tr>
<td>568.0</td>
</tr>
<tr>
<td>578.0</td>
</tr>
<tr>
<td>588.0</td>
</tr>
<tr>
<td>598.0</td>
</tr>
<tr>
<td>608.0</td>
</tr>
<tr>
<td>618.0</td>
</tr>
<tr>
<td>628.0</td>
</tr>
<tr>
<td>638.0</td>
</tr>
<tr>
<td>648.0</td>
</tr>
<tr>
<td>658.0</td>
</tr>
<tr>
<td>668.0</td>
</tr>
<tr>
<td>678.0</td>
</tr>
<tr>
<td>688.0</td>
</tr>
<tr>
<td>698.0</td>
</tr>
<tr>
<td>708.0</td>
</tr>
<tr>
<td>718.0</td>
</tr>
<tr>
<td>728.0</td>
</tr>
<tr>
<td>738.0</td>
</tr>
<tr>
<td>748.0</td>
</tr>
<tr>
<td>758.0</td>
</tr>
<tr>
<td>768.0</td>
</tr>
<tr>
<td>778.0</td>
</tr>
<tr>
<td>788.0</td>
</tr>
<tr>
<td>798.0</td>
</tr>
<tr>
<td>808.0</td>
</tr>
<tr>
<td>818.0</td>
</tr>
<tr>
<td>828.0</td>
</tr>
<tr>
<td>838.0</td>
</tr>
<tr>
<td>848.0</td>
</tr>
<tr>
<td>858.0</td>
</tr>
<tr>
<td>868.0</td>
</tr>
<tr>
<td>878.0</td>
</tr>
<tr>
<td>888.0</td>
</tr>
<tr>
<td>898.0</td>
</tr>
<tr>
<td>908.0</td>
</tr>
<tr>
<td>918.0</td>
</tr>
<tr>
<td>928.0</td>
</tr>
<tr>
<td>938.0</td>
</tr>
<tr>
<td>948.0</td>
</tr>
<tr>
<td>958.0</td>
</tr>
<tr>
<td>968.0</td>
</tr>
<tr>
<td>978.0</td>
</tr>
<tr>
<td>988.0</td>
</tr>
<tr>
<td>998.0</td>
</tr>
<tr>
<td>1008.0</td>
</tr>
<tr>
<td>1018.0</td>
</tr>
<tr>
<td>1028.0</td>
</tr>
<tr>
<td>1038.0</td>
</tr>
<tr>
<td>1048.0</td>
</tr>
<tr>
<td>1058.0</td>
</tr>
<tr>
<td>1068.0</td>
</tr>
<tr>
<td>1078.0</td>
</tr>
<tr>
<td>1088.0</td>
</tr>
<tr>
<td>1098.0</td>
</tr>
<tr>
<td>1108.0</td>
</tr>
<tr>
<td>1118.0</td>
</tr>
<tr>
<td>1128.0</td>
</tr>
<tr>
<td>Strain Measurements Located On Column B4</td>
</tr>
<tr>
<td>-----------------------------------------</td>
</tr>
<tr>
<td>(500 mm Above Test Floor)</td>
</tr>
<tr>
<td><strong>Table 1.1</strong></td>
</tr>
<tr>
<td><strong>Strain Values</strong></td>
</tr>
<tr>
<td>Time (s)</td>
</tr>
<tr>
<td>1138.0</td>
</tr>
<tr>
<td>1148.0</td>
</tr>
<tr>
<td>1158.0</td>
</tr>
<tr>
<td>1168.0</td>
</tr>
<tr>
<td>1178.0</td>
</tr>
<tr>
<td>1188.0</td>
</tr>
<tr>
<td>1198.0</td>
</tr>
<tr>
<td>1208.0</td>
</tr>
</tbody>
</table>
### Table 1.1

<table>
<thead>
<tr>
<th>Strain Measurements Located On Column B4</th>
<th>(500 mm Above Test Floor)</th>
</tr>
</thead>
<tbody>
<tr>
<td>92</td>
<td></td>
</tr>
<tr>
<td>89</td>
<td></td>
</tr>
<tr>
<td>90</td>
<td></td>
</tr>
<tr>
<td>94</td>
<td></td>
</tr>
</tbody>
</table>