

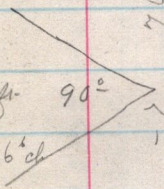
total tangent 15' 2 2 ft = 23.06 ch.

762 ft = 11.54<sup>5</sup> ch

174  
173  
O + 09<sup>5</sup>  
172

171  
170  
169  
168  
167  
166

40° curve  
Sub tang = 143' ft  
= 2.16<sup>2</sup> ch,  
R = 143' ft = 2.16<sup>4</sup> ch



165  
O + 47<sup>5</sup>  
164  
163

162  
161

782 ft = 11.85<sup>6</sup> ch

160  
159  
158

40° curve - sub-tangent  
= 143' ft = 2.16<sup>2</sup> ch,  
R = 143' ft = 2.16<sup>4</sup> ch,  
Exp Sec = 59.3 ft.

157  
O + 65  
156  
155

