

Great Pyramid Mathematical Calculations

Date of Our Lord's Birth (page 56)

Birth - Oct 2 BC (1.25 BC)
Consecration - Oct 29 AD (28.75 AD)
Death - Apr 33 AD (32.25 AD)

Birth to Consecration - $1.25 + 28.75 = 30$ (pyr inches) years

Birth to Death - $1.25 + 32.25 = 33 \frac{1}{2}$ (pyr inches) years

Date of the Building of the Pyramid (page 161)

Death of our Lord - Apr 33AD (32.25 pyr inches)
First Ascending Passage - 1543.464 pyr inches
Point of Intersection date - $1543.464 - 32.25 = 1511.214$ or Oct 1512 BC
Scored line distance from intersection - 628.068 pyr inches
Date of Scored line - $1511.214 + 628.068 = 2139.282$ pyr inches or **Oct 2140 BC**

The First Dispensation (page 156)

Date of the fall of Adam - 4126 BC
Date of the flood - 2472 BC
Total years $4126 - 2472 = \mathbf{1654 \text{ years}}$
Distance along the platform level from the vertical flood line - 657.024 pyr inches
Distance along the north exterior from the Casing stone foundation to the ancient entrance - 849.263 pyr inches
Distance down the Descending Passage to the roof (flood) line - 147.760 pyr inches
Total distance - $657.024 + 849.263 + 147.760 = 1654.047$ pyr inches or **1654 years**

The Separation of Israel from the World (page 222 and 206)

Date of the Exodus from Egypt - Apr 1615 BC (1614.75 BC)
Date of the end of the Jewish Harvest - Oct 69 AD (68.75 AD)
Total years between the two events - $1614.75 + 68.75 = \mathbf{1683 \frac{1}{2} \text{ years}}$
From the point of intersection to north wall of the Grand Gallery - 1543.464 pyr inches
South to the north edge of the Well Shaft - 25.01 pyr inches
South to the center of the Well Shaft - 13.31 pyr inches
West to the edge of the small horizontal passage - 20.97 pyr inches
West to the brink of the Well Shaft - 54.94 pyr inches
Total distance - $1543.464 + 25.01 + 13.31 + 20.97 + 25.9 + 54.94 = 1683.684$ pyr inches or **1683 $\frac{1}{2}$ years**

The Kingdom of Israel from entering the land of Canaan to the beginning of the Gentile Times (page 226 and 206)

Date of entering the land of Canaan - Apr 1575 BC (1574.75 BC)

Date of the beginning of the Times of the Gentiles - Oct 607 BC (606.25 BC)

Total years between the two events - $1574.75 - 606.25 = 968 \frac{1}{2}$ **years**

Distance from the north edge of the third Girdle Stone to the north wall of the Grand Gallery - 829.890 pyr inches

South to the north edge of the Well Shaft - 25.01 pyr inches

South to the center of the Well Shaft - 13.31 pyr inches

West to the edge of the small horizontal passage - 20.97 pyr inches

West to the brink of the Well Shaft - 54.94 pyr inches

Total distance - $829.890 + 25.01 + 13.31 + 20.97 + 25.9 + 54.94 = 970.02$ pyr inches or **970 years** (about $1 \frac{1}{2}$ years too long, see page 226 and 234 for more info)

The Gospel Age (page 101)

Beginning of the Gospel Age at the resurrection of our Lord - Apr 33 AD (32.25 AD)

End of the Harvest of the Nominal System - Oct 1914 AD (1913.75 AD)

Total years between two events - $1913.75 - 32.25 = 1881 \frac{1}{2}$ **years**

Length of the Grand Gallery from the north wall to the south wall - 1881.598 pyr inches or **1881 $\frac{1}{2}$ years**

The Seven Times of the Gentiles (page 101)

Beginning of the desolation of Israel (70 years captivity) - Oct 607 BC (606.25 BC)

End of the 2520 years - Oct 1914 AD (1913.75 AD)

Total years - $606.75 + 1913.25 = 2520$ **years**

Horizontal measure from the north wall of the Grand Gallery to the vertical line of the south wall of the Grand Gallery - 1686.788 pyr inches

Vertical measure from the south wall of the Grand Gallery where it intersects floor line of the Grand Gallery to a point where the north wall intersects the floor line of the Grand Gallery - 833.761 pyr inches

Total length - $1686.788 + 833.761 = 2520.549$ pyr inches or within $\frac{1}{2}$ inch of the **2520 years**

Chronological End of the Harvest of the Second Dispensation (page 168 and 165)

End of the harvest of the Nominal System - **Oct 1914 AD** (1913.75 AD)

Date of the intersection of the First Ascending Passage and the Descending Passage -
Oct 1512 BC (1511.25 BC)

South the Descending Passage 3034.501 pyr inches

South along the alignment of the floor line of the Descending Passage to the Pit (the
vertical extension of the south wall of the Grand Gallery) - 390.87 pyr inches

Date of the north wall of the Pit $3034.501 - 1511.25 + 390.87 = 1914.12$ pyr inches or
1914 AD

Confirmation if we start at the intersection point and measure up the First Ascending
Passage to the north wall of the Grand Gallery which is 33 AD and look at the Gospel
Age measurements above, the date 1914 is shown to be at the same line of the south
wall of the Grand Gallery.

Also the intersection of the level landing of the Descending Passage is 391 years before
1914 or 1523 AD, the time of Luther and the Reformation

The end of the Little Season (page 152)

Birth of our Lord Oct 2 BC (1.25 BC)

Date of the end of the Little Season 40 years after the Millennial Age - Oct 2914 AD
(2913.75 AD)

Total years between the two events - $2913.75 + 1.25 = 2915$ years

Vertical measure from the north end of the Well Shaft opening into the Grand Gallery at
the level of the Queen's Chamber floor to the horizontal line at the north top corner of
the Well Shaft opening into the Descending Passage - 1866.948 pyr inches

Horizontal measure from the north top corner of the Well Shaft opening into the
Descending Passage to the north line of the Well Shaft as it intersects the Grand
Gallery - 1048.831 pyr inches

Total length - $1866.948 + 1048.831 = 2915.779$ pyr inches or **2915 $\frac{3}{4}$ years** within $\frac{3}{4}$
inch of the exact measure.