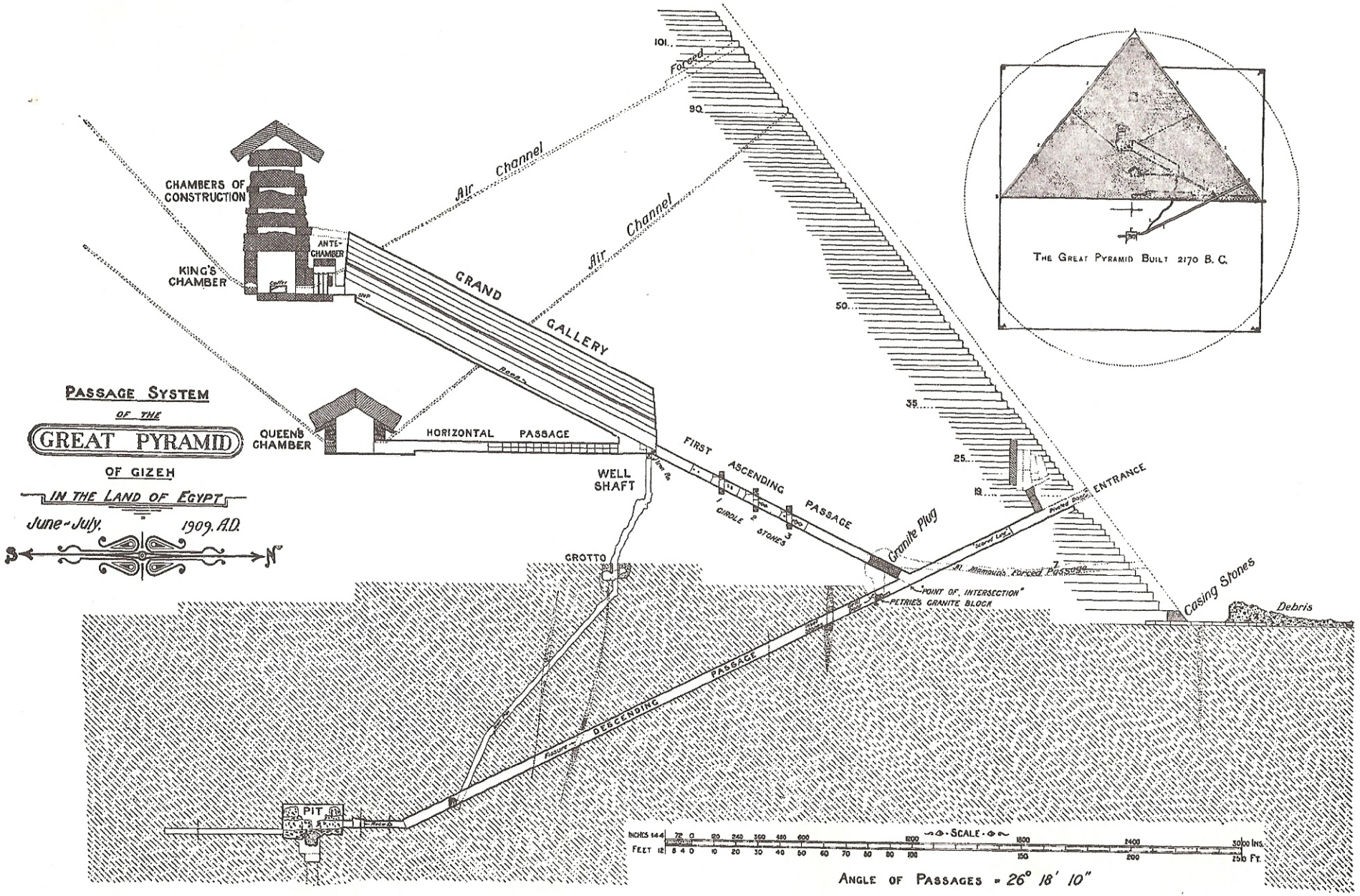

PASSAGE SYSTEM
OF THE
GREAT PYRAMID
OF GIZEH
IN THE LAND OF EGYPT
June - July. 1909. A.D.
S
N
CHAMBERS OF CONSTRUCTION
KING'S CHAMBER
ANTE-CHAMBER
QUEEN'S CHAMBER
Air Channel
Air Channel
GRAND GALLERY
HORIZONTAL PASSAGE
WELL SHAFT
GROTTO
FIRST ASCENDING PASSAGE
1 CIRCLE
2 STONES
3
Granite Plug
ENTRANCE
Forced Passage
Casing Stones
Debris
"POINT OF INTERSECTION"
PETRIE'S GRANITE BLOCK
DESCENDING PASSAGE
PIT
101
90
50
35
25
19
7
Forced
INCHES 144 72 0 120 240 360 480 600 1200 1800 2400 3000 Ins.
FEET 12 8 4 0 10 20 30 40 50 60 70 80 90 100 150 200 250 Ft.
SCALE
THE GREAT PYRAMID BUILT 2170 B. C.
ANGLE OF PASSAGES = 26° 18' 10"

CHAMBERS OF CONSTRUCTION

ANTE-CHAMBER

KING'S CHAMBER

269·802

Air Channel

Air Channel

GRAND GALLERY

1813·598

1881·598

Date 1914 A.D. Level

HORIZONTAL LINE

30

35

25

19

ROOF

ENTRANCE

124·398

QUEEN'S CHAMBER

HORIZONTAL PASSAGE

33½ FIRST PLANE OF HUMAN PERFECTION

LEVEL OF QUEEN'S CHAMBER FLOOR

1521·311

ASCENDING PASSAGE

1543·464

LEVEL OF SUMMIT OF WELL-SHAFT

1 CIRCLE 2 STONES 3

1469·135

Granite Plug 178·189

985·266

"POINT OF INTERSECTION"

FLOOD-LINE

PLATFORM LEVEL

Casing Stones

Debris

ROCK LEVEL

MEAN SOCKET-FLOOR LEVEL

VERTICAL LINE

GROTTO

WELL-SHAFT

THE RANSOM-SACRIFICE OR WAY OF ESCAPE

DESCENDING PASSAGE

3034·501

324·93

PIT

324·93

641·520

2 350·4

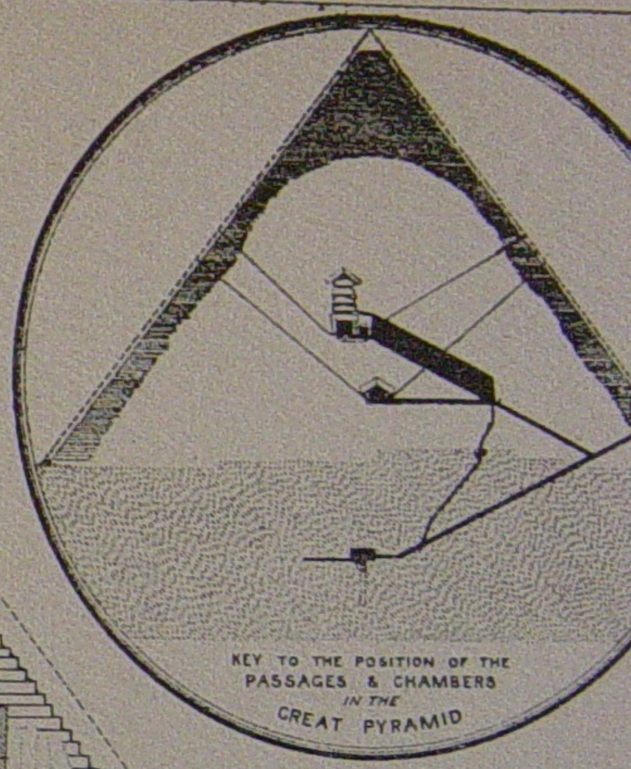
390·871

296·06

PYRAMID INCHES 1:44 — SCALE — 1500 INS.

FEET 1:8 — 125 FT.

ANGLE OF PASSAGES — 26° 18' 7"



KEY TO THE POSITION OF THE PASSAGES & CHAMBERS IN THE GREAT PYRAMID

PASSAGE SYSTEM OF THE

GREAT PYRAMID

OF GIZEH IN THE LAND OF EGYPT

June — July 1909