READ THIS BEFORE THE FINDING

GATEWAY — the story before the numbers

Why does an old military document become part of an inquiry into time, information and a sequence of discoveries?

The document was written in 1983. Decades later, an RTM investigation began, comparing the source details, archival data, names and dates. At each stage, new anchors were added and their connections to the earlier ones were examined.

9 Jun 1983

The report is written

A military report by LTC Wayne M. McDonnell, concerning the GATEWAY process.

10 Sep 2003

Release approval

The approval date stamped on the archival copy, alongside the document identifier.

11 Sep 2026

The first discovery

The researcher encounters the document; the Hebrew date "כ״ט באלול תשפ״ו" enters the network of anchors.

21 Oct 2026

The video decision

A decision is made to edit and present the finding; the decision date is tested against the anchors.

22 Oct 2026

The inquiry expands

Further tests and closures are added, integrating layers of information already present in the document.

The question posed by this finding: how do data from different periods form one network of arithmetic closures?

The following pages present the sources of the anchors, the reading rules and the calculations, so that a new reader can follow them.

> English translation, page for page. Hebrew source phrases are retained where numerical values depend on their exact spelling; English glosses do not replace those calculation inputs.

1784

GATEWAY FINDING

B. Patterning. This technique involves use of the consciousness to achieve desired objectives in the physical, emotional, or intellectual sphere. It involves concentration on the desired objective while in a Focus 12 state, extension of the individual's perception of that objective into the whole expanded consciousness, and its projection into the universe with the intention that the desired objective is already a matter of established achievement which is destined to be realized within the time frame specified. This particular methodology to based on the belief that the thought patterns generated by our consciousness in a state of expanded awareness create holograms which represent the situation we desire to bring about and, in so doing, establish the basis for actual realization of that goal. Once the thought-generated hologram of the sought after objective is established in the universe it becomes an aspect of reality which interacts with the universal hologram to bring about the desired objective which might not, under other circumstances, ever occur. In other words, the technique of patterning recognizes the fact that since consciousness is the source of all reality, our

“Consciousness is the source of all reality.”

LTC Wayne M. McDonnell

LTC Wayne M. McDonnell

SOURCE RULES BEFORE CALCULATION

What came from the source — and what was formulated in the inquiry?

This distinction is essential: not every Hebrew phrase used in the closures appeared in the English document.

Anchors taken from the source and given a fixed Hebrew translation or transliteration

since consciousness is the source of all reality

תודעה היא המקור של כל המציאות = 1784

Consciousness is the source of all reality

Addressee line

3499

Hebrew translation of the military addressee line, excluding the ZIP code.

Author’s rank and name

סא״ל ויין מ׳ מקדונל

437

The Hebrew rendering of LTC Wayne M. McDonnell.

Report title

ניתוח והערכה של תהליך גייטוויי

1639

Hebrew rendering of “Analysis and Assessment of Gateway Process”.

The one sentence formulated during the investigation — not a quotation from the report

מי שמחפש את הסוד הוא עצמו חלק מהסוד = 1725

The one who seeks the secret is himself part of the secret

“The missing page” (העמוד החסר, 398) and “censorship” (צנזורה, 358) are descriptive terms tested in the research, not quotations from the document.

How to read the finding

No prior knowledge of gematria is needed. Each closure shows its source, calculation and the meaning of the convergence.

01

Anchor

An identified datum: a name, date, wording or page number.

02

Encoding

Hebrew letters are converted to fixed numerical values.

03

Closure

An exact arithmetic equality that returns to a known target.

A SIMPLE EXAMPLE FROM THE DOCUMENT

עשירי בספטמבר אלפיים ושלוש = 1796

Tenth of September, two thousand and three

2003 – 1796 = 207

מאתיים ושבעה = 884

Two hundred and seven

כ״ט באלול תשפ״ו = 884

29 Elul 5786 — 11 Sep 2026, the day of discovery

What is being examined here? Does consciousness merely uncover information from the past, or does it participate in creating a reality that has a history? This is the question of retrocausality raised by RTM.

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No prior knowledge of gematria is needed. Each closure shows its source, calculation and the meaning of the convergence.

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29 Elul 5786 — 11 Sep 2026, the day of discovery

What is being examined here? Does consciousness merely uncover information from the past, or does it participate in creating a reality that has a history? This is the question of retrocausality raised by RTM.

The central statement in the document — 1784

since consciousness is the source of all reality

01 · THE COMPLETE ANCHORS

Year of the original report	1983
Hebrew wording of the central statement תודעה היא המקור של כל המציאות	1784
Analysis and Assessment of Gateway Process	Gateway
Section containing the statement in English	30B

02 · CALCULATION SEQUENCE

תודעה היא המקור של כל המציאות = 1784

Consciousness is the source of all reality

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The exact Hebrew wording measured is “תודעה היא המקור של כל המציאות”. It is linked to the English sentence in section 30B. The letter ה (he) is not present at the beginning of the word “תודעה”.

The author’s rank and name — 437

LTC Wayne M. McDonnell — a complete, exact breakdown

01 · THE COMPLETE ANCHORS

LTC — the rank in Hebrew transliteration סא״ל	91
Wayne ויין	76
M. מ׳	40
McDonnell מקדונל	230

02 · CALCULATION SEQUENCE

91 + 76 + 40 + 230 = 437

ENGLISH READER NOTE

LTC means lieutenant colonel. The source uses the Hebrew rank abbreviation sa'al (91), not a phonetic spelling of the letters LTC. The other three values represent the author's name. Thus 437 is the value of the rank abbreviation plus the full name.

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The value 437 comes from four explicit components of the rank and name in the fixed Hebrew transliteration. Important: 437 is not the value of the author’s name alone.

437 written in words returns to 1784

Converting the number into words — not selecting a new target

01 · THE COMPLETE ANCHORS

Combined value of the author’s rank and name	437	Gematria of the central statement	1784
Four ארבע	273	Hundred מאות	447
Thirty שלושים	686	And seven ושבע	378

02 · CALCULATION SEQUENCE

273 + 447 + 686 + 378 = 1784

ארבע מאות שלושים ושבע = 1784

Four hundred and thirty-seven

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The number produced by the report writer’s rank and name, when written out in words, equals the value of the central statement attributed to the report.

Breaking down the statement itself — 1784

Gematria check: all six components of the statement

01 · THE COMPLETE ANCHORS

Consciousness תודעה	485	Is היא	16
The source המקור	351	Of של	330
All כל	50	Reality המציאות	552

02 · CALCULATION SEQUENCE

485 + 16 + 351 + 330 + 50 + 552 = 1784

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The statement is not presented as an unexplained total: each word can be checked separately, and together they reach 1784.

Two sources meet at 1784

Convergence between the author’s identity and a statement from the content

01 · THE COMPLETE ANCHORS

LTC Wayne M. McDonnell סא״ל ויין מ׳ מקדונל	437	The number 437 written in words	1784
The statement about consciousness	1784	Location of the statement in the report	30B

02 · CALCULATION SEQUENCE

ארבע מאות שלושים ושבע = 1784

Four hundred and thirty-seven

תודעה היא המקור של כל המציאות = 1784

Consciousness is the source of all reality

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The numerical value of the author’s rank and name, after being written in words, coincides with the value of the document’s central content.

The day of discovery — 884

כ״ט באלול תשפ״ו = 884

01 · THE COMPLETE ANCHORS

Date of the first encounter with the finding	**11 Sep 2026**	Day in the Hebrew calendar כ״ט	**29**
In Elul באלול	**69**	Hebrew year 5786, as written תשפ״ו	**786**

02 · CALCULATION SEQUENCE

29 + 69 + 786 = 884

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The discovery date receives a defined numerical value through its full Hebrew date. It becomes a target to which further paths return.

Two readings of the same anchor: 884

Full number wording compared with a digit-by-digit reading

01 · THE COMPLETE ANCHORS

Value of the Hebrew discovery date	884	Eight hundred and eighty-four שמונה מאות שמונים וארבעה	1578
Eight eight four שמונה שמונה ארבע	1075	Year of discovery	2026

02 · CALCULATION SEQUENCE

884 → שמונה מאות שמונים וארבעה = 1578

Eight hundred and eighty-four

884 → שמונה שמונה ארבע = 1075

Eight eight four

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The same number, 884, produces two gematria values when read in two defined ways. These two values meet the year 1983 and the author's rank in the next closure.

The year 1983 is converted to 2216

"One nine eight three" = 2216 in the displayed Hebrew wording

01 · THE COMPLETE ANCHORS

Year of the original document	1983
One אחת	409
Nine תשע	770
Eight שמונה	401
Three שלוש	636

02 · CALCULATION SEQUENCE

409 + 770 + 401 + 636 = 2216

אחת תשע שמונה שלוש = 2216

One nine eight three

ENGLISH READER NOTE

Hebrew distinguishes two grammatical forms of "one": achat (feminine, 409) here, and echad (masculine, 13) on pp. 34-35. They share an English meaning but differ in Hebrew spelling and gematria. Each equation uses the exact displayed Hebrew.

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The year in which the document was written becomes an exact gematria value when each digit is read as a word. This value joins the next closure.

Two representations of 884 return to 437

A closure linking the year, the discovery date and the author’s name

01 · THE COMPLETE ANCHORS

884 written out as a full number	1578	884 read digit by digit	1075
1983 read digit by digit	2216	The author’s rank and name	437

02 · CALCULATION SEQUENCE

$$1578 + 1075 - 2216 = 437$$

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The paths from the document’s year and the discovery date meet at the exact value of the author’s rank and name: a third datum with direct significance to the source.

884 returns to 207 through the year 1983

Two interlocking targets: 884 → 207

01 · THE COMPLETE ANCHORS

The Hebrew date value, 884, written in words	1578	Eran Harpaz ערן הרפז	612
Year the document was written	1983	A new target within the path	207

02 · CALCULATION SEQUENCE

1578 + 612 – 1983 = 207

מאתיים ושבעה = 884

Two hundred and seven

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The date value written in words, the researcher’s identity and the report’s year converge at 207. Writing 207 in words returns to 884, the discovery-date value.

Page 25 and the 29- and 30-page versions

The paths use the same page data: a convergence, not two separate experiments

01 · THE COMPLETE ANCHORS

The page absent from the incomplete copy	25
Page count of the incomplete version	29
Page count of the complete version	30
Twenty-five עשרים וחמש	974
Two five שתיים חמש	1108
Twenty-nine עשרים ותשע	1396
Thirty שלושים	686

02 · CALCULATION SEQUENCE

974 + 1108 = 2082

1396 + 686 = 2082

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

Two ways of representing the page numbers reach the same value, 2082: one uses two readings of page 25, and the other uses the lengths of the two versions.

A sentence formulated after the discovery — 179

A research anchor formulated after the encounter

01 · THE COMPLETE ANCHORS

The one who seeks the secret is himself part of the secret מי שמחפש את הסוד הוא עצמו חלק מהסוד	1725
One thousand seven hundred and twenty-five אלף שבע מאות עשרים וחמש	1904
Difference between the word representation and the value	179
A phrase composed during the inquiry, not quoted from the document	RTM

02 · CALCULATION SEQUENCE

$$1904 - 1725 = 179$$

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

A sentence formulated during the research receives the value 1725. When that number is written in words, the result is 1904. Their exact difference is 179, an anchor incorporated into the following closures.

179 is doubled and returns to “censorship”

A recurring semantic closure at anchor 358

01 · THE COMPLETE ANCHORS

Difference derived from the research-formulated sentence	179
Gematria of “censorship” צנזורה	358
The page absent from the incomplete version	25

02 · CALCULATION SEQUENCE

179 + 179 = 358

צנזורה = 358

Censorship

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The difference 179, obtained from the sentence formulated during the research, leads through 179 + 179 to 358: exactly the value of “censorship”, a word thematically linked to the missing page.

179, 116 and 25 return to “Eran”

Three anchors from different sources — one personal target

01 · THE COMPLETE ANCHORS

The difference 1904 − 1725	179
An earlier personal RTM anchor	116
Number of the missing page	25
Gematria of the name Eran ערן	320

02 · CALCULATION SEQUENCE

$$179 + 116 + 25 = 320$$

ערן = 320

Eran

ENGLISH READER NOTE

The Hebrew original calls 116 an earlier personal RTM anchor. Neither this slide nor this English volume identifies its earlier documentary source. The equality 179 + 116 + 25 = 320 is exact; independently tracing 116 requires the earlier record.

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

A difference calculated from a research sentence joins an earlier personal anchor and the missing-page number, ending at the value of the researcher’s first name.

Two forms of “colonel” return to 358

The author’s rank in two transliterations

01 · THE COMPLETE ANCHORS

Colonel — one Hebrew transliteration קולונל	222
Colonel — a second Hebrew transliteration קרנל	380
Two hundred and twenty-two מאתיים עשרים ושתיים	1887
Three hundred and eighty שלוש מאות שמונים	1529
Censorship צנזורה	358

02 · CALCULATION SEQUENCE

$$1887 - 1529 = 358$$

$$222 + 380 = 602$$

ENGLISH READER NOTE

Rank terminology: the author was a lieutenant colonel (LTC). Here the form of address “colonel” has two Hebrew spellings, valued 222 and 380. On p. 21 the corresponding title + name equals 568, whereas p. 7 uses the Hebrew LTC abbreviation + name = 437. Distinct written inputs; unchanged arithmetic.

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

Two transliterations of the rank, when their values are written in words, produce a difference that coincides with 358. This is a link between different linguistic representations of the same concept.

From the rank, back to exactly page 25

All anchors and the order of operations are shown openly

01 · THE COMPLETE ANCHORS

222 written in words	1887	380 written in words	1529
Year of the research	2026	Year of the document	1983
Colonel Wayne M. McDonnell קולונל ויין מ׳ מקדונל	568	The missing page	25

02 · CALCULATION SEQUENCE

1887 + 1529 = 3416

3416 – 2026 = 1390

1983 – 1390 = 593

593 – 568 = 25

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The two rank transliterations, the two anchor years and the rank combined with the author’s name create a path returning to page number 25. The path is exact, but includes several calculation steps.

“The missing page” — two closures

398 → 2310 — two outcomes from the same source

01 · THE COMPLETE ANCHORS

The missing page העמוד החסר	398
Researcher’s birth year	1982
Eran Harpaz ערן הרפז	612
Document’s writing date expressed in words	3284
Three hundred and ninety-eight שלוש מאות תשעים ושמונה	2310
Research year	2026
Twenty-five עשרים וחמש	974

02 · CALCULATION SEQUENCE

$$2310 - 1982 = 328;\ 2310 - 2026 = 284$$

$$328 + 284 = 612$$

$$2310 + 974 = 3284$$

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The same value, 2310, produces two thematic targets: the researcher’s full name and the value of the report’s writing date. Both closures are retained together, without a duplicate slide.

21 Oct 2026 — a later decision returns to 884

Earlier anchors meet the date of a later decision

01 · THE COMPLETE ANCHORS

Video-editing decision date expressed in words	2758
Colonel Wayne M. McDonnell קולונל ויין מ׳ מקדונל	568
Eran Harpaz ערן הרפז	612
Eight hundred and eighty-four שמונה מאות שמונים וארבעה	1578
Discovery date: 11 Sep 2026	884

02 · CALCULATION SEQUENCE

2758 − 568 − 612 = 1578

884 → שמונה מאות שמונים וארבעה = 1578

Eight hundred and eighty-four

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The later decision-date value joins the author’s rank and the researcher’s name, returning to an anchor documented on the earlier discovery date. The chronological sequence is central to the research question here.

1578, the two years and Idan — 426

Combining a time anchor and a family anchor

01 · THE COMPLETE ANCHORS

884 written in words	1578	Researcher's birth year	1982
Research year	2026	Idan Harpaz עידן הרפז	426

02 · CALCULATION SEQUENCE

$$1982 - 1578 = 404$$

$$2026 - 1578 = 448$$

$$404 + 448 = 852 = 2 \times 426$$

ENGLISH READER NOTE

Operation-category note: 852 = 2 x 426 is an exact comparison involving multiplication. "Addition/subtraction-only" is a search-operation category; multiplying by a fixed number is not, by itself, mathematical nonlinearity.

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

Subtracting the same 1578 from both years produces a sum equal to exactly twice the value of "Idan Harpaz". The multiplication is an explicit calculation step, not a purely linear path.

The document date and decision date return to 884

A short path between a historical date and a decision date

01 · THE COMPLETE ANCHORS

9 Jun 1983 — report date expressed in words	3284	21 Oct 2026 — decision date expressed in words	2758
Censorship צנזורה	358	Value of the Hebrew discovery date	884

02 · CALCULATION SEQUENCE

$$3284 - 2758 = 526$$

$$526 + 358 = 884$$

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

Two dates separated by decades, together with the previously identified anchor 358, lead by subtraction and addition to the discovery-day value, 884.

44 appears in two ways

Family, history and identity

01 · THE COMPLETE ANCHORS

Eran Harpaz ערן הרפז	612
Colonel Wayne M. McDonnell קולונל ויין מ׳ מקדונל	568
Researcher’s birth year	1982
Research year	2026
Researcher’s age in 2026	44

02 · CALCULATION SEQUENCE

612 – 568 = 44

2026 – 1982 = 44

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The difference between two combinations of names and ranks equals the difference between the years representing the researcher’s age. Two pairs of anchors from different domains coincide at 44.

16 from the 2026 dates returns to the family

A closure between two dates in the same inquiry

01 · THE COMPLETE ANCHORS

11 Sep 2026 expressed in words	2774
21 Oct 2026 expressed in words	2758
Colonel Wayne M. McDonnell קולונל ויין מ׳ מקדונל	568
Harpaz הרפז	292
Twice 292	584

02 · CALCULATION SEQUENCE

$$2774 - 2758 = 16$$

$$568 + 16 = 584$$

$$584 = 2 \times 292$$

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

Two dates examined because of the discovery and publication events produce a difference of 16. Added to the transliterated rank and author’s name, it returns twice the family-name value.

25, 29 and 30 return to 207 and 884

Squaring each digit separately

01 · THE COMPLETE ANCHORS

The missing page	25	Pages in the incomplete version	29
Pages in the complete version	30	Sum of the squared digits	123
Result of the page-number closure	207	Two hundred and seven, written in Hebrew מאתיים ושבעה	884

02 · CALCULATION SEQUENCE

$$(2^2 + 5^2) + (2^2 + 9^2) + (3^2 + 0^2) = 29 + 85 + 9 = 123$$

$$123 + 25 + 29 + 30 = 207$$

מאתיים ושבעה = 884

Two hundred and seven

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The same three page data yield 207 through squaring their digits, a value already obtained by another path and one that returns to the discovery. This is a nonlinear rule and is explicitly identified as such here.

The release-approval date — 1796

A date already present in the archival material

01 · THE COMPLETE ANCHORS

"Approved For Release" in the record	10 Sep 2003
Tenth of September, two thousand and three עשירי בספטמבר אלפיים ושלוש	1796
Year of release approval	2003
Year minus the date's gematria value	207
Two hundred and seven מאתיים ושבעה	884

02 · CALCULATION SEQUENCE

2003 − 1796 = 207

מאתיים ושבעה = 884

Two hundred and seven

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The date 10 Sep 2003 is stamped at the top of the document as its release approval. Writing it in words gives 1796; this leads directly back to 207 and to the discovery value 884.

Three distinct sources return to 207

Three paths on one page — not spread over repeated slides

01 · THE COMPLETE ANCHORS

Year the report was approved for release	2003	Release date expressed in words	1796
884 written in words	1578	Eran Harpaz ערן הרפז	612
Year of the document	1983	Squared digits of 25 / 29 / 30	123

02 · CALCULATION SEQUENCE

$$2003 - 1796 = 207$$

$$1578 + 612 - 1983 = 207$$

$$123 + 25 + 29 + 30 = 207$$

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

Three contexts lead to the same target: the release date; the document’s year together with the researcher’s identity; and page data. Their source meanings differ, but they share a fixed research target.

1796 and 1784 return to 358

A link to the value 358 and the release day

01 · THE COMPLETE ANCHORS

Release-approval date expressed in words	1796	The central statement in the document	1784
Censorship צנזורה	358	Release-approval day: 10 September	10

02 · CALCULATION SEQUENCE

$$1796 + 1784 = 3580$$

$$358 \times 10 = 3580$$

$$\text{or: } 3580 \div 10 = 358$$

ENGLISH READER NOTE

Operation-category note: multiplying or dividing by the fixed value 10 places this example outside an addition/subtraction-only search category. Such multiplication does not, by itself, make the mathematical expression nonlinear.

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The release date and central content add to 3580, exactly ten times 358. This path includes multiplication/division and is therefore not grouped with the linear closures.

Digit sums reconstruct 20, 23 and 43

A two-stage historical sequence

01 · THE COMPLETE ANCHORS

Value of the statement about consciousness	1784
Value of the release date	1796
Year of the report	1983
Year of release approval	2003
Research year	2026	

02 · CALCULATION SEQUENCE

$$1 + 7 + 8 + 4 = 20 = 2003 - 1983$$

$$1 + 7 + 9 + 6 = 23 = 2026 - 2003$$

$$20 + 23 = 43 = 2026 - 1983$$

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The digit sums of the two gematria anchors coincide with the two historical intervals recorded in the report and the research. Their sum completes the overall gap.

Another path returns to the year 2003

A linear path back to the year of release approval

01 · THE COMPLETE ANCHORS

Release-approval date expressed in words	1796
Eran Harpaz ערן הרפז	612
Year of release approval	2003
884 written in words	1578
Year of the document	1983

02 · CALCULATION SEQUENCE

$$1796 + 1578 + 612 - 1983 = 2003$$

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The equation links an archival date, a later discovery and the researcher’s identity, returning to the release-approval year itself.

The original identifier — a closure at 4663

The original document excerpt is shown above the equation; 1 is read as “אחד” (one).



01 · THE COMPLETE ANCHORS

Archival identifier at the top of the report	CIA	Gematria of all nonzero digits	4663
Discovery day in the Hebrew calendar	884	Year of the report	1983
Release date expressed in words	1796		

02 · CALCULATION SEQUENCE

4663 = 884 + 1983 + 1796

ENGLISH READER NOTE

Language key: 1 is read here as echad (13), not achat (409) on p. 13. Both mean “one” in English. The 4663 computation explicitly excludes all zero digits.

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

All nonzero digits of the identifier are counted, with 1 read here as “אחד”. Their gematria sum coincides with three central time anchors. It must be explicitly stated that zeros were omitted.

Breaking down the archival identifier — all groups

Hyphen-separated groups as written in the original identifier

01 · THE COMPLETE ANCHORS

96 = nine + six תשע + שש	1370
001700210016, without zeros	1771
Sum of all four groups	4663
00788, without zeros: seven + eight + eight שבע + שמונה + שמונה	1174
5 = five חמש	348
Gematria of “one”; this is how 1 is read here אחד	13

02 · CALCULATION SEQUENCE

$$1370 + 1174 + 1771 + 348 = 4663$$

$$4663 = 884 + 1983 + 1796$$

ENGLISH READER NOTE

Language key: echad is one Hebrew form of “one” (13); achat on p. 13 is another (409). They are not interchangeable calculation inputs. The four groups on this page omit all zeros, as the original explicitly specifies.

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The breakdown reveals every calculation step rather than presenting only the result. Zeros have been consistently omitted from all four groups, including zeros within the groups.

The three years lead back to “the missing page”

The writing, release and discovery years connect to the missing page

01 · THE COMPLETE ANCHORS

One thousand nine hundred and eighty-three אלף תשע מאות שמונים ושלוש	2416
Two thousand and three אלפיים ושלוש	813
Two thousand twenty-six אלפיים עשרים ושש	1397
The central statement	1784
The missing page העמוד החסר	398
398 written in words	2310
Twenty-five עשרים וחמש	974

02 · CALCULATION SEQUENCE

$$2416 + 813 + 1397 = 4626$$

$$1983 + 2003 + 2026 = 6012$$

$$1784 - (6012 - 4626) = 398$$

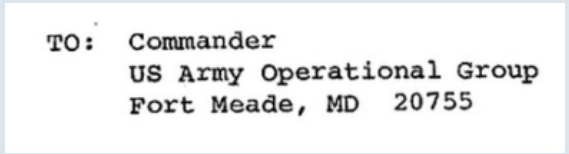
$$398 \rightarrow 2310;\ 2310 + 974 = 3284$$

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The three years and their word representations create a difference of 1386. Subtracting it from 1784 returns to 398, then to the familiar path leading to 3284. The same path is not duplicated as an independent closure.

The military addressee line returns to 884

An actual excerpt of the “TO: Commander” line, including ZIP code 20755



01 · THE COMPLETE ANCHORS

Translation of the addressee line; exact wording below	3499
Year of release approval	2003
Eran Harpaz ערן הרפז	612
Value of the Hebrew discovery date	884
ZIP code on the “TO: Commander” line	20755

02 · CALCULATION SEQUENCE

3499 – 2003 – 612 = 884

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The measured wording is “מפקד קבוצת המבצעים של צבא ארצות הברית פורט מיד מרילנד” — “Commander, US Army Operational Group, Fort Meade, Maryland”. Its value is 3499. It connects the addressee line to the release year and the researcher’s identity.

Six anchors return to 179 and 358

3109 is calculated here from the explicitly stated date wording

01 · THE COMPLETE ANCHORS

9 Jun 1983 expressed in words	3284
10 Sep 2003 expressed in words	1796
21 Oct 2026 expressed in words	2758
The previously calculated anchor	179
Twenty-second of October, two thousand twenty-six עשרים ושתיים באוקטובר אלפיים עשרים ושש	3109
11 Sep 2026 expressed in words	2774
Central statement in the document	1784

02 · CALCULATION SEQUENCE

$$3284 - 3109 = 175$$

$$1796 - 175 = 1621$$

$$2774 - 1621 = 1153$$

$$2758 - 1153 = 1605$$

$$1784 - 1605 = 179;\ 179 + 179 = 358$$

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The path links the 1983 and 2003 dates and two dates from 2026 with 1784, ending at the pre-existing 179. From there it also returns to 358.

The report title returns to 292

Analysis and Assessment of Gateway Process

01 · THE COMPLETE ANCHORS

Hebrew translation of the report title ניתוח והערכה של תהליך גייטוויי	1639	The central statement	1784
LTC Wayne M. McDonnell — rank and name סא״ל ויין מ׳ מקדונל	437	Harpaz הרפז	292

02 · CALCULATION SEQUENCE

$$1784 - 1639 = 145$$

$$437 - 145 = 292$$

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

The value of the Hebrew translation of the document’s title, the central statement and the author’s rank plus name connect exactly to the researcher’s family name. This is a specified translation, not the value of the English wording.

The report title and addressee return to twice 437

The semantic connection between title, addressee and author

01 · THE COMPLETE ANCHORS

Translation of the addressee address	3499	Translation of the report title	1639
Sum of the two translations	5138	1983 + 2003 + 2026	6012
LTC Wayne M. McDonnell — rank and name	437	Twice 437	874

02 · CALCULATION SEQUENCE

$$3499 + 1639 = 5138$$

$$1983 + 2003 + 2026 = 6012$$

$$6012 - 5138 = 874$$

$$437 + 437 = 874$$

03 · WHAT IS DISTINCTIVE ABOUT THIS CLOSURE?

Two expressions originating in the document, alongside the three central years, return to exactly twice the value of the author’s rank and name. 437 is not the value of the author’s name alone.

Map of the closures — all central axes

Summary of the anchors and outcomes presented throughout the presentation

1784, 437	The central statement; the author’s name and rank
884, 1578, 207	The day of discovery and conversions into words
25, 29, 30, 398, 2310	The missing page and versions of the report
179, 358, 320	Combining linguistic and personal anchors
3284, 2758, 2774, 3109	Historical dates and research dates
1796, 4663, 3499, 1639	Release approval, identifier, address and title

The finding presents an exact network of names, dates, documents and page numbers. To return quickly, use the bookmarks: source document, personal anchors, missing page, dates, and the Part B expansion.

GATEWAY

Part C | Two brothers, three periods, one missing page

1983 · 2003 · 2026

4356

Closures linking the ages, the document and the archive

Key dates in the GATEWAY finding

What is recorded in the document, and the ages of the two brothers in each period

1983

Writing the report

9 June 1983

Idan, age 5 · Eran, age 1

2003

Release approval

10 September 2003

Idan, age 25 · Eran, age 21

2026

RTM investigation

11 September and 21 October

Idan, age 48 · Eran, age 44

Three years · Two brothers · Six age statements

1983 | Writing the document

9 June 1983 — the full date and the two brothers' ages based on their birth years

תשיעי ביוני אלף תשע מאות שמונים ושלוש = 3284

Ninth of June, one thousand nine hundred and eighty-three

עידן הרפז בן חמש

826

Idan Harpaz is five years old

ערן הרפז בן שנה

1019

Eran Harpaz is one year old

Sum of the age statements in 1983

826 + 1019 = 1845

The two brothers at the time when the document was written.

2003 | Release approval

10 September 2003 — the date written on the document

עשירי בספטמבר אלפיים ושלוש = 1796

Tenth of September, two thousand and three

עידן הרפז בן עשרים וחמש

1452

Idan Harpaz is twenty-five years old

ערן הרפז בן עשרים ואחת

1699

Eran Harpaz is twenty-one years old

Sum of the age statements in 2003

1452 + 1699 = 3151

Idan’s age, 25, will also appear later as the number of the missing page.

2026 | Discovery and investigation of the finding

11 September: first encounter · 21 October: decision to prepare a video

עידן הרפז בן ארבעים ושמונה

1208

Idan Harpaz is forty-eight years old

ערן הרפז בן ארבעים וארבע

1266

Eran Harpaz is forty-four years old

Sum of the age statements in 2026

1208 + 1266 = 2474

Here the two brothers are aged 48 and 44, using 2026 as the reference year.

Family anchors — names and birth years

The full values of the two brothers' names and their individual components

Idan Harpaz

עידן הרפז

Idan · עידן	134
Harpaz · הרפז	292
Full name · עידן הרפז	426
Birth year	1978

Eran Harpaz

ערן הרפז

Eran · ערן	320
Harpaz · הרפז	292
Full name · ערן הרפז	612
Birth year	1982

612 + 426 = 1038

Closure 1 | The six age statements → 4356

First, add the two age statements in each of the three periods.

1983 — Idan, age five; Eran, age one

$$826 + 1019 = 1845$$

2003 — Idan, age twenty-five; Eran, age twenty-one

$$1452 + 1699 = 3151$$

2026 — Idan, age forty-eight; Eran, age forty-four

$$1208 + 1266 = 2474$$

Subtract the three occurrences of both full names

$$7470 - 3 \times (612 + 426) = 4356$$

Only the sum of the age expressions remains, without the brothers' names.

Closure 2 | Age 25 in 2003 → 4356

The same value is obtained from a single age statement at the 2003 time station.

עידן הרפז בן עשרים וחמש = 1452

Idan Harpaz is twenty-five years old

Three periods in the age path

1452 × 3 = 4356

The full statement about Idan at age 25 is multiplied by three and returns the closure value.

25 is also the number of the missing page in the version of the document examined.

Closure 3 | The CIA archive → 4356

Document anchors connect to the sum of the age expressions.

The document's CIA archival identifier

4663

Reading the digits of the identifier without zeros.

Year of release approval

2003

Date: 10 September 2003.

Three hundred and ninety-eight

שלוש מאות תשעים ושמונה

2310

398 written in words.

The same value comes from the document branch

$$4663 + 2003 - 2310 = 4356$$

398 is the value of the expression "the missing page" (העמוד החסר); written in words, its value is 2310.

CIA identifier: CIA-RDP96-00788R001700210016-5

Closure 4 | Page 25 returns to the report’s writing date

A word-based sequence linking the missing page and its number

The missing page

העמוד החסר

398

Three hundred and ninety-eight

שלוש מאות תשעים ושמונה

2310

398 written in words.

Twenty-five

עשרים וחמש

974

The page number written in words.

Return to the report’s writing date

2310 + 974 = 3284

תשיעי ביוני אלף תשע מאות שמונים ושלוש = 3284

Ninth of June, one thousand nine hundred and eighty-three

Closure 5 | The two sons lead to their father

The same GATEWAY report-writing date in both brothers' paths

תשיעי ביוני אלף תשע מאות שמונים ושלוש = 3284

Report date: ninth of June, one thousand nine hundred and eighty-three

Idan Harpaz

Birth year: 1978

Age-twenty-five statement: 1452

1978 + 1452 − 3284 = 146

Eran Harpaz

Birth year: 1982

Age-twenty-one statement: 1699

1982 + 1699 − 3284 = 397

Convergence on the father's name

146 + 397 = 543

אמיר הרפז = 543

Amir Harpaz — standard gematria

2021 | Three publications concerning page 25

Attached screenshot source: three documented publications in April 2021

ORIGINAL SCREENSHOT · UNCHANGED



הפעם יש לנו שלושה תאריכים הנתמכים במקורות שונים:

תאריך	מה קרה	מקור
8.4.2021	VICE פרסם את חשיפת העמוד החסר, כולל תוכנו	VICE
13.4.2021	קרן Mind Science פרסמה התייחסות לחשיפה והפנתה לדוח המלא ב־VICE	Mind Science
14.4.2021	ארכיון מכון מונרו העלה את עמוד 25 כקובץ נפרד, לצד המסמך המלא	archive.org

"This time we have three dates supported by different sources:"

DATE	WHAT HAPPENED	SOURCE
8 Apr 2021	VICE published the discovery of the missing page, including its content.	VICE
13 Apr 2021	The Mind Science Foundation published a reference to the discovery and directed readers to the full report on VICE.	Mind Science
14 Apr 2021	The Monroe Institute archive uploaded page 25 as a separate file, alongside the complete document.	archive.org

8 April · 13 April · 14 April | Three correspondences

Three publication dates in April 2021, and three values found in the finding

8 Apr 2021

84

VICE — page 25 revealed

29 + 30 + 25 = 84

13 Apr 2021

עידן

134

Mind Science Foundation publication

Idan = 134

14 Apr 2021

144

Monroe Institute archive

5 + 1 + 25 + 21 + 48 + 44 = 144

Date notation: 8.4 → 84, 13.4 → 134, 14.4 → 144 combines the day and month.

The three correspondences — all anchors in full

What 84, 134 and 144 represent exactly

84

The page numbers 29, 30 and 25

29 + 30 + 25 = 84

134

Idan — letter by letter

ע = 70 · י = 10 · ד = 4 · ן = 50

עידן

70 + 10 + 4 + 50 = 134

144

The two brothers' ages in 1983, 2003 and 2026

5 + 1 + 25 + 21 + 48 + 44 = 144

Closure 6 | Digit sums of the three April dates

Add every digit in the day, month and year of each date.

8.4.2021

$$8 + 4 + 2 + 0 + 2 + 1 = 17$$

13.4.2021

$$1 + 3 + 4 + 2 + 0 + 2 + 1 = 13$$

14.4.2021

$$1 + 4 + 4 + 2 + 0 + 2 + 1 = 14$$

Convergence of the digit sums

$$17 + 13 + 14 = 44$$

44 is Eran Harpaz’s age in 2026.

Closure 7 | “Page twenty-five” → 732

This time the full expression “page twenty-five” is used.

Page twenty-five

עמוד עשרים וחמש

1094

“Page” (עמוד) = 120; “twenty-five” (עשרים וחמש) = 974.

The three April 2021 anchors

362

84 + 134 + 144 = 362

Subtract the three correspondences from the full page-expression value

1094 – (144 + 134 + 84) = 732

The anchors: the sum of the ages, the value of “Idan”, and the sum of the page numbers.

Closure 8 | 732 returns to both brothers

Completing the sequence with the full-name values of Idan and Eran

Idan Harpaz (עידן הרפז) = 426 | Eran Harpaz (ערן הרפז) = 612

Subtract the value of “Idan Harpaz”.

$$732 - 426 = 306$$

Twice 306 returns “Eran Harpaz”.

$$306 + 306 = 612$$

Subtract the value of “Eran Harpaz”.

$$732 - 612 = 120$$

Recover the value of “Idan Harpaz”.

$$120 + 306 = 426$$

One sequence: 1094 → 732 → 306 → 612 → 120 → 426

Closure 9 | Page 25 and the three April dates

The full page expression plus the three values arising from the three publications

עמוד עשרים וחמש = 1094

Page twenty-five; “page” = 120 and “twenty-five” = 974

29 + 30 + 25

84

Gematria of Idan

עידן

134

Sum of the six ages

144

First stage: 1094 + 362

1094 + (84 + 134 + 144) = 1456

362 is the sum of the three anchors linked to 8 April, 13 April and 14 April.

Closure 10 | The two brothers' ages in 2021

Add their ages to 1456, using the reference year minus the birth year.

Eran Harpaz | Birth year 1982

39

2021 − 1982 = 39

Idan Harpaz | Birth year 1978

43

2021 − 1978 = 43

39 + 43 = 82

Second stage: incorporate the 2021 ages

1456 + 39 + 43 = 1538

1456 comes from the preceding closure. 39 and 43 are derived from the birth years.

The culminating closure | Both brothers return to the discovery day

1538 leads from the two birth years to the date of the first RTM encounter.

Eran Harpaz | Birth year 1982

444

1982 − 1538 = 444

Idan Harpaz | Birth year 1978

440

1978 − 1538 = 440

444 + 440 = 884

Date of the first RTM encounter: 11 September 2026

כ״ט באלול תשפ״ו = 884

Hebrew date: 29 Elul 5786

29 + 69 + 786 = 884

כ״ט = 29 · באלול = 69 · תשפ״ו = 786. The closure returns to the first encounter in the RTM investigation.

Part C | Map of the finding and the closure at 884

The two brothers, three periods, the archive, three April publications and the Hebrew date

1983 · 2003 · 2026

The six age statements

$$7470 - 3 \times (612 + 426) = 4356$$

$$1452 \times 3 = 4356$$

$$4663 + 2003 - 2310 = 4356$$

8 April · 13 April · 14 April

The three publication dates

84 · 134 · 144

$$1094 - 362 = 732$$

$$732 - 426 = 306$$

$$306 + 306 = 612$$

$$1094 + 362 + 39 + 43 = 1538$$

$$(1982 - 1538) + (1978 - 1538) = 884$$

2021 — three publications about page 25

According to the chronology documented in Part C: three publications and records connected with the revelation of the missing page.

VICE

8 Apr 2021

Publication revealing the missing page.

MIND SCIENCE

13 Apr 2021

Reference to the revelation and a link to VICE.

ARCHIVE.ORG

14 Apr 2021

Page 25 uploaded as a separate file.

Age anchors already constructed in Part C

144

Sum of the two brothers' ages in 1983, 2003 and 2026.

39

Eran's age in 2021.

43

Idan's age in 2021.

144 + 39 + 43 = 226

226 — two readings, and a return to 226

226 is written both as a full number and as three separate digits.

The full number

מאתיים עשרים ושש

1727

Two hundred and twenty-six.

Three digits

שתיים שתיים שש

2120

Two two six.

1727 + 2120 = 3847

3847 − 1982 = 1865

1978 − 1865 = 113

113 + 113 = 226

1982 — Eran’s birth year | 1978 — Idan’s birth year

207 — written in words, it returns to 884

The difference between the two readings of 226 leads, through the two names, to the Hebrew discovery date.

2120 − 1727 = 393

612 − 393 = 219

426 − 219 = 207

מאתיים ושבעה = 884

The number 207 written in words: two hundred and seven

2003 − 1796 = 207

207 — the release anchor | 884 — the value of the Hebrew discovery date: 11 Sep 2026

Continuation map — 226 and the discovery day

The sum of the brothers' ages connects to anchors already established in Parts A–C.

The 2021 sequence and the number 226

$$144 + 39 + 43 = 226$$

$$1727 + 2120 = 3847$$

$$3847 - 1982 = 1865$$

$$1978 - 1865 = 113$$

$$113 \times 2 = 226$$

$$426 - (612 - 393) = 207$$

207 → **מאתיים ושבעה** = **884**

Two hundred and seven | כ״ט באלול תשפ״ו — 29 Elul 5786

226 returns to 732 — first path

From combined age anchor 226 to the birth years, using Hebrew number words.

Three April 2021 publications are connected with the revelation of page 25.

$$144 + 39 + 43 = 226$$

144 — the sum of the ages in the three key years | 39 and 43 — the two brothers' ages in 2021

226 → מאתיים עשרים ושש = 1727

Two hundred and twenty-six

$$1982 - 1727 = 255$$

$$1978 - 1727 = 251$$

$$255 + 251 = 506$$

$$506 + 226 = 732$$

1982 — Eran's birth year | 1978 — Idan's birth year

226 returns to 732 — second path

The same anchor, 226; this time read digit by digit, together with both birth years.

Source anchor: 144 + 39 + 43 = 226

226 → שתיים שתיים שש = 2120

The three digits of 226: two two six

2120 − 1982 = 138

2120 − 1978 = 142

138 + 142 = 280

280 + 226 + 226 = 732

The two occurrences of 226 represent reuse of the same anchor; they are not two independent sources.

Three paths to the same target — 732

The two new paths join the original path already shown in Part C.

Original path — page 25 and April 2021

$$1094 - (84 + 134 + 144) = 732$$

New path A — "מאתיים עשרים ושש" / two hundred and twenty-six

$$(1982 - 1727) + (1978 - 1727) + 226 = 732$$

New path B — "שתיים שתיים שש" / two two six

$$(2120 - 1982) + (2120 - 1978) + 2 \times 226 = 732$$

$$732 = 732 = 732$$

732 returns to both brothers' name values - 612 and 426

The recurring target 732 reconnects with the name values defined in the GATEWAY investigation.

Path to Eran Harpaz

732 − 426 = 306

306 + 306 = 612

Eran Harpaz · ערן הרפז

612

Path to Idan Harpaz

732 − 612 = 120

120 + 306 = 426

Idan Harpaz · עידן הרפז

426

Closing anchor already established in Part D

207 → מאתיים ושבעה = 884

Two hundred and seven

884 — gematria of "כ״ט באלול תשפ״ו" (29 Elul 5786), the discovery date of the finding: 11 Sep 2026.