# sible Codes Breakthrough 

Amazing Matrices and How-To Guide

נחחמם משמות בכתב שאורת-מלים פיך
Console them from [the book of] Exodus in writing that letter-words are of his mouth. 24-letter term from the 10 commandments matrix at ELS of +14 in Exodus.

Moshe Aharon Shak

## Bible Codes Breakthrough

Amazing Matrices and How-To Guide
by Moshe Aharon Shak

Bible Codes Breakthrough: Amazing Matrices and How-To Guide IBSN 0-9616306-7-1

Copyright © 2004 by Moshe Aharon Shak
Scripture quotations from the Torah and Tanach are from the 1917 JPS (Jewish Publication Society) English translation.

Bible Code Breakthroughs CONTAINS THE HEBREW NAMES OF GOD. AS SUCH, IT IS A HOLY TEXT. PLEASE TREAT IT IN THIS MANNER.

First Edition eBook, February 2004
All rights reserved. No part of this publication may be reproduced or transmitted in any way or by any means without the written permission of the publisher; except by a reviewer who wishes to quote brief passages in connection with a review written for inclusion in a magazine, newspaper, or broadcast.

Published in the United States by Green Shoelace Books [an imprint of Windstar Books]
contact the author at:
Green Shoelace Books
5533 Ashdale, Cote Saint Luc
Montreal, Quebec, H4W 3A3 Canada
e-mail the author at: mshak@videotron.ca

## Contents

Section 1 - How-To Guide
Chapter 1: Bible Codes Basics - Part 1 . . . 1
Chapter 2: Bible Codes Basics - Part 2 . . . 24
Chapter 3: How To Develop Matrix Codes ..... 40
Chapter 4: How To Be Confident That the Terms Are Real Codes ..... 69
Chapter 5: How To Develop Multiple Main Terms Matrices (MMTM) ..... 82
Chapter 6: Bible Code Matrices On Bible Subjects ..... 93
Chapter 7: Epilogue ..... 104
Section 2 - Amazing Matrices
Chapter 8: Washington D.C. In Fear, Snipers Matrix Part 1 . . . 107
Chapter 9: Malvo Was The Triggerman, Snipers Matrix Part 2 . . . 123
Chapter 10: SARS And The Health Of The Lungs . . . 128
Chapter 11: Shuttle Columbia Disaster, Part 1. ..... 149
Chapter 12: Shuttle Columbia Disaster, Part 2. ..... 157
Chapter 13: Israeli Election Of January 2003 ..... 164
Chapter 14: The Rav Shmuel Schick Cluster, 10 Generations ..... 178

## Author's Challenge To Skeptics

In chapters three and four, the author lays out a set of protocols for obtaining a valid Bible Codes matrix. For skeptics, the author believes that his methods are sound and repeatable in the Torah; and in the best interest of codes research, he issues a friendly challenge.

From Moshe Aharon Shak: The results of the matrices in this book and matrices done by the author to answer specific requests, speak for themselves.

The author welcomes any challenges to the book's methodology in one of two ways:

3 Create a matrix following the rules in chapters three and four that will produce a false story.
3. Create a matrix following the rules in chapters three and four that will produce a true story if the surface text is not from the Torah, (or the Bible).

The author may be reached at: mshak@videotron.ca

## Dedication

## This book is dedicated to my wonderful wife Nomy, who is part of me and part of this book.

## Proverbs 31:10-11

A woman of valour who can find? for her price is far above rubies. The heart of her husband doth safely trust in her, and he hath no lack of gain.

Section One

How-To Guide

## Chapter 1

## Bible Code Basics - Part 1

Our sages teach that there are seventy faces to the Torah (first five books of the Bible). We can understand it on different levels and in many ways. One aspect of gaining insight and appreciation to what is written in the Torah is by codes. Throughout the generations our sages used various code systems to achieve that end. Gematria or numerology is one of the better known ways to decode meanings and messages. However, even gematria has several versions or methods to get results. Besides gematria, other methods include using the first or last letter in each consecutive word, interpreting the shape of letters, missing letters, etc. However, it is only in the last few decades, that skipping of letters has been brought into focus.

The first person in recent history to bring to our attention fascinating discoveries using ELS (Equidistant Letter Sequences) was Rabbi Michael Dov Weismandel, who investigated the ELS codes both before and after WW2. His incredible accomplishment was done without using computers. Doron Witztum, Professor Eliyahu Rips and Dr. Yoav Rosenberg took the next major step with the aid of computers. Their Famous Rabbis experiment matched the names of thirtytwo rabbis from the last few centuries with their birthday and date of death. An article, Equidistant Letter Sequences in the Book of Genesis, was published in the Statistical Science journal in August 1994.

## ELS (Equidistant Letter Sequence)

The Bible codes are based on a system where any set of letters that are equally spaced may make up a term that is a word or group of words. That term may be regarded as a code if it meets certain conditions.

What is, however, equally spaced? The most common equally spaced letters are surface text words in the Torah or Tanach (entire Jewish Bible, acronym made up of Torah, Nevi'improphets, and Ketuvim-writings), where each letter follows another. Although there is no skip involved, we define it as a skip of one. If we look at the word "exact" and skip one letter and keep the second we get the word EAT (since we skip the letter $x$ and $c$, ExAcT). This ELS is called a skip of 2 , since we keep the second letter each time. The shorter the equal skip between letters, the term will typically be more statistically significant. Therefore, if one is looking for a meaningful message in the Bible codes, one must first look for the term at surface text. If the term is not found at surface text, the next shortest skip term is the ideal term to consider. One must first find an ELS term in order to begin a Bible code matrix. However, this is only the first step. There is more to the Bible code than just finding an ELS or a group of ELSs.

## Odds and R-value

When several related terms are found at their lowest skip in the Bible in close proximity, they are likely to convey a profound message. The reason we can expect such a message is that from a statistical consideration it is very unlikely to have several such terms located so close to one
another at random. The statistical significance of the terms in a matrix is a key way to measure the significance of the Bible codes. It is very easy to find a few terms in a matrix if we do not pay attention to the statistical significance. Therefore, serious codes searchers either ignore the terms that are not statistically significant or try to develop them into a longer term at which point they would become statistically significant. Since many scientists do not consider odds of less than 20 to 1 (20:1) to be significant, I personally do not accept any term with odds of less than 20:1 in any given matrix I develop. In this book, the odds are presented in the form of R-values, which is a method of portraying the statistical odds on a logarithmic scale in base 10 . R-values enable many researchers to add the R -value of each individual term and arrive at an overall matrix Rvalue which can be converted to matrix odds with a simple equation. For simplicity purposes, the $R$-value can be converted as follows:

| R-value | odds | odds |
| :---: | :---: | :---: |
| -3 | $1: 0.001$ | 1 to one thousandth (expect 1000) |
| -2 | $1: 0.01$ | 1 to one hundredth (expect 100) |
| -1 | $1: 0.1$ | 1 to one tenth (expect 10) |
| 0 | $1: 1$ | 1 to one (expect 1) |
| 1 | $1: 10$ | 1 to ten (expect 0.1) |
| 1.3 | $1: 20$ | 1 to twenty (expect 0.05$)$ |
| 2 | $1: 100$ | 1 to one hundred (expect 0.01$)$ |
| 3 | $1: 1,000$ | 1 to one thousand (expect 0.001 ) |

Note: when the R-value is negative for any given term, from a statistical point of view, one can expect the term to be in the matrix.

## Confirmation

Deuteronomy 19:15 "...at the mouth of two witnesses, or at the mouth of three witnesses, shall a matter be established."

The above quotation is a crucial general rule in the Bible. I found it to be an extremely important tool in the Bible codes to verify that a message in the matrix is real. This book illustrates this principle in several matrices where matrix conclusions were given in advance of an event. But first, what do the codes say on the matter?

## סימנ אמת a sign of truth and ב two witnesses

The three matrices below consider the minimum skips of the two terms as follows:
ס a sign of truth at second minimum skip in the Torah at first minimum skip in the Torah

Term T Skip R Factor Start End

| סימנ אמדימ | $-2,681$ | 2.2 | Leviticus 26 V25 L29 | Leviticus 16 V24 L51 |
| :---: | :---: | :---: | :--- | :--- |
| עד | 6 | 2.3 | Exodus 1 V20 L20 | Exodus 1 V21 L12 |

The matrix starts at Exodus 1 V20 L20 and ends at Leviticus 26 V25 L37.
The matrix spans 104584 characters of the surface text.
The matrix has 40 rows, is 25 columns wide and contains a total of 1000 characters.

```
ס a sign of truth at third minimum skip in the Torah
```

ב
Term Skip R Factor (in Matrix) Start End

| סימנ אמת | 3,204 | 1.683 | Numbers 2 V17 L41 | Numbers 11 V35 L34 |
| :---: | :---: | :---: | :---: | :---: |
| ב ערדימ | -7 | 1.749 | Numbers 24 V7 L22 | Numbers 24 V6 L39 |

The ELS reference is 641 characters between rows.
The matrix starts at Numbers 2 V17 L35 and ends at Numbers 24 V7 L22.
The matrix spans 39794 characters of the surface text.
The matrix has 63 rows, is 52 columns wide and contains a total of 3276 characters.


The ELS reference is 546 characters between rows.
The matrix starts at Genesis 28 V9 L25 and ends at Exodus 1 V21 L12.
The matrix spans 39904 characters of the surface text.
The matrix has 74 rows, is 46 columns wide and contains a total of 3404 characters.

The three matrices above verify the Bible quotation about the need of redundancy. The three matrices are three witnesses for that quotation. Note however, that even the Bible at surface text repeats itself:

Deuteronomy 17:6: "At the mouth of two witnesses, or three witnesses, shall...."
The observant reader may ask the question, "Yes, we have here the two terms at their shortest skips, but there is one and only exception. What happened to סימנ אמת a sign of truth at its lowest skip? I don't see it in the 3 matrices above?"

As mentioned earlier, the first step in finding a Bible code is to find an ELS term. That means a term (word or phrase) at equal skip distances. Some researchers tried various other systems of skips, but did not find any significance in those approaches. The Bible codes confirm this where we find the term סימנ אמת. The definition is found at the term's lowest skip!

סימנ אמת a sign of truth, at first minimum skip in the Torah
and confirms it (a thing) with it, at first minimum skip in the Torah
בדל וג שוה with an equal skip, at first minimum skip in the Torah
 ，ל מוֹח

 ל

 אי ר ה ה ב ل ل ל ב ل ל באי מ אבコン
 N1 י ח
 －י ה 1 ד ק －נ ת ת ת的 Шה צ ل ל
 －ת ב ר

 מח ל ל －フュד ה ג

 נ
 ר רה ת $\boldsymbol{N} \boldsymbol{N}$ ל ת ת コ נ י ו

 ו ל קטוּ נ נ י＇ 1 פ ד דת י ה 1 ה ה ה הנ ה א




## Figure 1

## A Sign of Truth

| Terms | Skip | R Factor（in Matrix） | Start |  |
| :--- | :--- | :--- | :--- | :--- |
| סימנ אמת | $-1,877$ | 2.205 | Genesis 40 V5 L80 |  |
| שוה | שדל | $-3,758$ | 3.468 | Leviticus 9 V2 L19 |
| ומאר | 1 | 1.788 | Genesis 35 V15 L17 |  |

The ELS reference is 1877 characters between rows． There are 3 displayed terms in the matrix．
The matrix starts at Genesis 32 V26 L24 and ends at Leviticus 9 V2 L19．
The matrix spans 105141 characters of the surface text． The matrix has 57 rows，is 29 columns wide and contains a total of 1653 characters．

סימנ אמת If we split the ELS reference for the term to 939 （row－split 2），we get more insight into the term בדלוג שוה with an equal skip．It tells us that the skip is of letters！

Figure 2 （next page）
סימנ אמת a sign of truth at first minimum skip in the Torah
letters at first minimum skip in the Torah

דילוג skip at first minimum skip in the Torah


| Terms | Skip | R factor | Start | End |
| :---: | :---: | :---: | :---: | :---: |
| סימנ אמת | -1,877 | 2.198 | Genesis 40 V5 L80 | Genesis 32 V26 L26 |
| אות | 11 | 1.927 | Genesis 34 V28 L36 | Genesis 34 V29 L45 |
| דיל | 9 | 2.450 | Genesis 48 V19 L48 | Genesis 48 V19 L84 |
| The ELS reference is 939 characters between rows. |  |  |  |  |
| The matrix starts at Genesis 32 V 25 L 7 and ends at Genesis 48 V20 L13. |  |  |  |  |
| The matrix spans 27287 characters of the surface text. |  |  |  |  |
| The matrix has 30 rows, is 56 columns wide and contains a total of 1680 characters. |  |  |  |  |

The above are general rules for the requirements in finding Bible codes as opposed to just terms in a matrix. There are many requirements from my experience to make a term or an ELS a code. The Torah suggests that two witnesses [or three, but of course the more the better] are crucial. The term a sign of THE truth is found in the Torah only once. The extra letter ה before אמת emphasizes that this is the sign.

| ס a sign of THE truth at the only skip in the Torah ב two witnesses at first minimum skip in the Torah |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Terms | Skip | R Factor | Start | End |
| סימנ האמת | -1,594 | 3.100 | Genesis 13 V2 L19 | Genesis 3 V22 L35 |

The ELS reference is 1594 characters between rows.
The matrix starts at Genesis 3 V21 L17 and ends at Exodus 1 V22 L8.
The matrix spans 74974 characters of the surface text.
The matrix has 48 rows, is 56 columns wide and contains a total of 2688 characters.
Does all of this mean that if there are no witnesses, there is not truth to the matrix? No. All it means is that if we have two witnesses we can feel better that we have the truth. Three witnesses help to confirm the truth. On the other hand, we know that all too often the police will get three real witnesses yet they will get somewhat different versions of the same story. Having more witnesses, does help the police to zero in on the truth.

## Bible Codes = Letter-Words

How the Bible does define the ELS codes? First, in all the work in this book, the reference to the Bible is only the Torah or the Five Books of Moses. In the Torah, the term letter-words אות-מלימ has several meanings in Hebrew. The word means: letter; sign; cue; signal; symbol; mark; omen; wonder; miracle; desire. It is very important to understand the meaning of the term א אות-מלימ in terms of the Hebrew meaning and the background of the surface text in this very small matrix that contains this term and a few others.

In English, when one refers to the Bible codes, one is referring to ELS terms. In Hebrew, one uses the expression of דילוג -אותיות [skip]-[letters]. The Bible refers to it as letter-words אות-מלימ. There are many reasons for this conclusion.
i. This term is at its minimum skip in the Ten Commandments.
ii. At the giving of the Ten Commandments, everyone heard simultaneously several meanings to the same sentence. For example, the Ten Commandments are written twice in the Bible. The first time the commandment instructs: Remember the Sabbath. At the second time it is written KEEP the Sabbath. The people at Mount Sinai heard both versions at the same time.
iii. Our sages tell us that each item in the Torah can be interpreted in 70 ways. In fact, the book Meam Loez in commentaries on Exodus chapter 20 relates that each verse can be interpreted in millions of ways. Therefore, אות-מלימ can easily include the meanings: Letter-sign-symbol-mark-omen-cue and wonder WORDS. They all describe the term.
iv. Our sages over the ages told us that the Torah was heard and seen at the same time. Exodus 20:18 "And all the people perceived [in Hebrew: saw] the thunderings, and the lightnings, and the voice of the horn..." Our sages tell us that the words were given as a string of letters. This is the only explanation of SEEING the voice. Moses was the one who wrote the Torah, because he knew where to insert the spaces. Basically the words were spelled out a letter after letter with no spaces.

The above is an argument on why refers in the Bible to words that were composed from a SEQUENCE of letters. Does it also refer to ELS where the skip is not equal to 1? The following matrices are overwhelming evidence that the answer is yes.

## Bible Codes as Described by the Bible

The main term below is the basis of the forthcoming Ten Commandments matrix; it is a result of extending the term letter-words at its lowest skip. This long term is built from four sections: i- Console them נחממ; ii- from the book of Exodus in writing iii- that letter words שאאות-מל ימ; and iv- are [from] his mouth פי.

## נחממ משמות בכתב שאות-מלימ פי1

Console them from [the book of] Exodus in writing that letter-wonder-words are [from] his mouth.

Long ago, I observed that a long term that is genuine consists of many letters [and several words], and it is supported by other terms that complement it. This phenomenon can be observed clearly in this case. In particular, note how often the complementing terms either share a letter, or are in close proximity, with the appropriate section. Let's look at the four categories above:
i- Console them: The term נחממ console them shares the letter mem with the term משי משה Who? Moshe!, i.e. it is Moses (Moshe) that consoles. The question is, what does console have to do with the letter/wonder words? Plenty! The long term refers also to those special words that the people saw and heard at the same time at Mount Sinai. The people were pleading with Moshe:

Exodus 20:19 - "And they said unto Moses: 'Speak thou with us, and we will hear; but let not God speak with us, lest we die'."

Moshe CONSOLES them [with a 20-20 vision]:
Exodus 20:20 - "And Moses said unto the people: 'Fear not; for God is come to prove you, and that His fear may be before you, that ye sin not.'"

Note the answer is part of the term. The skip is -1 for the answer to, who will console. The Rvalue is an impressive 3.9 [almost 10,000 to one against appearing randomly].


Figure 3
Who will Console? Moshe
ii- From the book of Exodus in writing of Moshe: Parallel to and immediately to the left of in writing, the matrix tells us whose writing it is. We know that the Torah was dictated to Moshe by G-d and Moshe wrote it down. Therefore, the matrix confirms that it was the writing that belongs... belongs to Moshe של משה. Note that the R-value in the matrix is 2.7 [almost 1,000:1 against].

Figure 4
From the Book of Exodus in Writing of Moshe

## משמות בכתב של משה

iia משממות From the Book of Exodus (or) From Names: משמות The term משמות has two meanings. It means from the book of Exodus, because the term is found in this book. It also tells us, who is the author of it. The 24-letter term is telling us that it is His mouth. The matrix explains whose mouth it is. The term gives the clue that the names of the owner of the mouth are in the matrix. In fact, we do find several names in the matrix as is illustrated below. The references to the names are as G-d refers to Himself: My name, and as we refer to the G-d, My G-d, that His name is אלהימ.


|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |

Figure 5
Names of G-d

The matrix uses also other names such as G-d King - אל מלכ twice each at odds of 1000:1 against appearing. In the matrix above, notice how the term אלהימ shares letters with all the other terms that define His name.

There is another way that Hashem is emphasizing His name in the matrix. Our sages taught us over the generations that the Sabbath is G-d's gift. The matrix below is a striking confirmation of this teaching. We see the term שי הי האל-The gift of $G-d$ in the singular form. It is proper Hebrew for the codes and more apparent for The Sabbath. [In section iib below, the term המ列 Ten Commandments if you wish. Either way strongly indicates that the codes are valid. The point of bringing it up now is to show the proper grammar.] The declaration by G-d in the matrix below is:

The seventh day is the gift of G-d. My name is Hashem (G-d).

| Terms | Translation | Skip | R Factor | Start |
| :---: | :--- | :---: | :---: | :--- |
| שי האלביע | The gift of G-d | 14 | 2.4 | Exodus 20 V9 L1 |
| יומ השמי | The Seventh Day / Sabbath | 1 | 2.2 | Exodus 20 V10 L2 |
| י" | Hashem is my name | 2 | 3.1 | Exodus 20 V10 L10 |

The matrix starts at Exodus 20 V8 L16 and ends at Exodus 20 V10 L38.
The matrix spans 65 characters of the surface text.
The matrix has 5 rows, is 9 columns wide and contains a total of 45 characters.


Figure 6
Name is a Gift of God

A day of rest - a present: Here is one more reason why the Sabbath is called a gift from Hashem: Saturday is called a day of rest - or a day of מנחה or מנוחה Note that Saturday is also the day that G-d rested. The word מנחה also means a present. Therefore, we corroborate the teaching that Shabbat is a day that is a present.

The codes also confirm that the Sabbath is a gift. The terms the gift and Shabbat at their lowest skip form the next matrix. The term Shabbat is threefold strong as the terms share letters. The longest skip Shabbat term shares letters with the other two Shabbat terms, as well as with
the term Here is a present. It contains within it also the term the present. What does the matrix have to say about the present? The first matrix below (ignoring the yellow terms):

## Here is a present: it is "a great acquisition".

In the second matrix below (see yellow terms) the message is:

## Starting Saturday, Hashem, give (us) a present - rest.

| Terms Translation | Skip R Factor | Start |
| :---: | :---: | :---: |
| המנחה the gift | $1 \quad 2.6$ | Leviticus 2 V8 L8 |
| שבת Saturday The Sabbath | -1 2.0 | Leviticus 2 V7 L22 |
| שבת Saturday The Sabbath | 1.4 | Leviticus 2 V7 L27 |
| נתבת Saturday The Sabbath | -11 0.9 | Leviticus 2 V8 L14 |
| הנה Here is a present | 3.6 | Leviticus 2 V8 L8 |
|  | 3.6 | Leviticus 2 V8 L8 |
| (Manifold/Generous/Gre | $\begin{array}{cc} \text { \{acquisition/asset } \\ 1 & 3.7 \end{array}$ | Leviticus 2 V7 L14 |
| ת Give starting Shabbat | -1 5.6 | Leviticus 2 V7 L25 |
| From Shabbat | $4 \quad 2.5$ | Leviticus 2 V7 L23 |
| The rest / Hashem, rest. | 2.6 | Leviticus 2 V8 L8 |
| The ELS reference is 16 characters between rows. <br> The matrix starts at Leviticus 2 V7 L14 and ends at Leviticus 2 V8 L17. <br> The matrix spans 32 characters of the surface text. <br> The matrix has 2 rows, is 16 columns wide and contains a total of 32 characters. |  |  |



Figure 7
Here is a Present
Figure 8
Give us Rest

Take notice of the sharing of the letters for the terms from Shabbat. This time the mem joins the two terms. Note that the term את המנחה meaning the rest is not shown above for clarity purposes, but it is there and it shares the letter taf, with the term from the Shabbat.
.... משמ ות בכתב שor from the Book of Exodus that... contains another amazing term when we read the same letters from right to left: שבת בת ומ שמ Your Shabbat with perfection is there. In the cluster below, note that the terms Shabbat intersects the main term twice. Also the term starts right at the start of the Shabbat commandment starting with the term ש-d's gift that was illustrated before is also very prominent right at the center of the matrix.

| Terms Translation | Skip R Factor | Start |
| :---: | :---: | :---: |
| Your Shabbat with perfection is there |  |  |
|  | $14 \quad 8.6$ | Exodus 20 V7 L49 |
| ．．． |  |  |
| Same letters as above but in opposite direction． |  |  |
| שי האל G－d＇s gift | $14 \quad 1.9$ | Exodus 20 V9 L1 |
| Shabbat | 1.2 | Exodus 20 V8 L11 |
| Uת Shabbat | 1.2 | Exodus 20 V10 L11 |
| זכור Remember＊ | 2.4 | Exodus 20 V8 L1 |
| ＊The beginning of the 4th commandment to keep the Sabbath． |  |  |
| The ELS reference is 14 characters between rows． |  |  |
| The matrix starts at Exodus 20 V7 L42 and ends at Exodus 20 V11 L13． |  |  |
| The matrix spans 140 characters of the surface text． |  |  |
| The matrix has 10 rows，is 14 columns wide and contains a total of 140 characters． |  |  |


| 7）1］1込 |  |
| :---: | :---: |
| 1－－ | ］뜨 |
| 삐 1 ¢ |  |
| コ | Nうロンコロ |
| ה1 ה 1 － |  |
| クコロแサワ |  |
| กコ1コココけ | הת |
| コ $\cap$ | N1コフコแコ |
|  | 1 |
| ה | （1）Л IㅣII |

Figure 9
Your Shabbat is Perfection

שכתב shares the letter bet with it：יש דבור There is talking［talking］／there are words．
i．In writing that there is talking：The Ten Commandments were seen as words and were heard at the same time．Exodus 20：18．．．And the people saw the sounds．．．．
ii．In writing that there are words：The writing includes hidden［letter－］words．．
iii．There is a phrase in the written text that．．．．［where the phrase is part of letter－words］．

| Terms | Translation | Skip | R Factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| בכתב שור | in writing that | －14 | 3.176 | Exodus 20 V10 L12 |
| －There is talking［talking］／there are words |  |  |  |  |
|  |  |  | 4.661 | Exodus 20 V9 L6 |
| The ELS reference is 14 characters between rows． |  |  |  |  |
| The matrix starts at Exodus 20 V7 L42 and ends at Exodus 20 V10 L18． |  |  |  |  |
| The matrix spans 70 characters of the surface text． |  |  |  |  |
| The matrix has 5 rows，is 14 columns wide and contains a total of 70 characters． |  |  |  |  |



Figure 10
There is Talking, There are Words

The following cluster is a fascinating chain cascading from the top downwards. It starts by saying the NAME of the author of the Ten Commandments. It either states my Name is Hashem or Hashem is my Name. In the table below, it easier to see with the yellow how each term shares letters with the other terms. Notice that terms 2 and 3 share a common heh. Terms 3, 4, and 5 share a common shin, etc. The shin of terms 3, 4, and 5 is the first letter of the term Shemo- His Name. In the matrix, see the term encircled in red. There is symmetry and continuity to the chain that emphasizes from whose mouth the words are coming.

| Terms | Skip | R Factor | Start |
| :---: | :---: | :---: | :---: |
| - - - נחממ משׁן |  |  |  |
| My Name is Hashem / Hashem is my name |  |  |  |
| 1 שמי | 1 | 1.6 | Exodus 20 V7 L8 |
| שמי ה 2 | 6 | 0.4 | Exodus 20 V5 L71 |
| ה 3 3 3 | 29 | 0.1 | Exodus 20 V7 L16 |
| ה | 15 | 0.4 | Exodus 20 V7 L30 |
| 5 - 5 | 29 | 0.1 | Exodus 20 V7 L45 |
| יר שי | -2 | 2.2 | Exodus 20 V10 L10 |
| ה שמי 7 | 1 | 0.9 | Exodus 20 V11 L19 |
| יי שמי 8 | -2 | 2.2 | Exodus 20 V11 L59 |

The ELS reference is 14 characters between rows.
The matrix starts at Exodus 20 V5 L5 and ends at Exodus 20 V11 L69.
The matrix spans 336 characters of the surface text.
The matrix has 24 rows, is 14 columns wide and contains 336 characters.
There is a beautiful symmetry where the yellow background indicates common letters; and the blue background indicates no common letters; but the blue background words are in perfect symmetry. Following next after ששמי ה שמי on either side are Hashem names in a box. Next follows His name in an identical format of the letter heh. The word My Name comes next. It shows that the three letters are shared. The final central term has four letters and a blank. The middle character is the one that shares a letter with the terms on either side AND with the term HIS NAME.


Figure 11
My Name is HaShem
iib-It is written that letter-words: Here we have a new meaning to three words. It is a combination of letters from section ii and iii of the main term. The message, however, is just as powerful as any of the other four parts. Note the cleaving of one term to the other, making the significance much more powerful then just R-values.

| Terms | Translation | Skip | R Factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| כתב שאות-מלימ | It is written that letter-words | -14 | 9.149 | Exodus 20 V9 L 22 |
| אות מלימ | letter-words | -14 | 3.951 | Exodus 20 V7 L35 |
| שי אלהימ המ | G-d's present they are (the letter-wonder-words) |  |  |  |
|  |  | 15 | 6.040 | Exodus 20 V5 L59 |

The ELS reference is 14 characters between rows.
The matrix starts at Exodus 20 V5 L47 and ends at Exodus 20 V10 L4.
The matrix spans 154 characters of the surface text.
The matrix has 11 rows, is 14 columns wide and contains a total of 154 characters.


Figure 12
Present of Letter-Words

So what is the message? In the Torah we find many meanings in one verse. Here also, we have multiple messages in some of the codes. In this specific code, the present from G-d is without a doubt the Ten Commandments. Note that the occasion of the giving of the Torah is called in Hebrew מתן תורה Matan Torah. The word Matan has two meanings: giving of, and a present. The same term can be used with the codes to specify: מתנת or His present.

In our topic of the Bible codes, the present They refers to the Bible codes. The message is:

## It is written that the Bible codes are the present from G-d.

iii. Letter-words: Count/move/call upon from two's to by thousands. The matrix below shows clearly that we are advised to count and call upon letters from a skip of two to a skip of thousands. We are advised to count or call upon or move. It is of particular interest to note the interwoven strong connection between the terms: The connection is clearly seen in the matrix and it is also highlighted in the table below.

| Terms | Translation | Skip | R Factor | Start |
| :---: | :--- | :---: | :---: | :--- |
| נא | please count / call upon | 1 | 3.150 | Exodus 20 V5 L38 |
| פק | move | -1 | 1.432 | Exodus 20 V5 L45 |
| מל מות | letter-words /sign/etc. | -14 | 4.105 | Exodus 20 V7 L35 |
| לאלפימ | to thousands | 1 | 2.973 | Exodus 20 V6 L8 |
| משת | from two [female] | -26 | 1.926 | Exodus 20 V9 L19 |

The ELS reference is 14 characters between rows.
There are 5 displayed terms in the matrix.
The matrix starts at Exodus 20 V5 L37 and ends at Exodus 20 V10 L3.
The matrix spans 163 characters of the surface text.
The matrix has 12 rows, is 9 columns wide and contains a total of 108 characters.
ב ב ב

Figure 13
Count by Two's to Thousands

In the Bible codes, the ELS skip can reach well over a thousand as is demonstrated in this book. On the other hand, some researchers do not look beyond one thousand (although this matrix says to look to thousands). Any way you look at it, a thousand is a big number and it is emphasized in the matrix that we do not stop the skip at low numbers. Next to the to thousands in the matrix above, we see the term to thousand לאלפ. The last letter of לאלפ is shared by: $1 \& 2$ - the term thousand two more times; 3 - the main long term and 4 - by the term please count.


Figure 14
Deliver Signs to a Distance

Deliver signs [write letters] from two's to by thousands


Figure 15a－Deliver Signs to Thousands


Figure 15b－Deliver by Two＇s to Thousands

|  |
| :---: |
| מ |
|  |
| ת |
| － 1 － |
| さ |
|  |
|  |
|  |
| Ш⿺𠃊 |
| ית |
| ה ה |

The significance of counting by twos，threes to thousands is even more emphasized in the matrices above．We see another two（שתימ）that is now sharing letters with לאלפימ， תאותת again at a skip of one in the matrix．We also find the next number above two－to－three in green at the top of the left side of the right matrix．Again，the grammar is perfect for female three，as it was for the number two．

Extending the clusters above，but not including all the terms in order to simplify the visual inspection of the matrix，we get the cluster below：

Figure 16 －Please Count to Thousands



The main omissions are the various ways of saying count, נאות deliver signs like a Morse code. The interwoven terms, however, spell out the following message [see Figure 16 table above]:

```
נא פקד משתימ, שתימ, שתימ, לאלפ, לאלפ על, אלפימ, לאלפימ, לאלפ-אלפימ
    Please count from two, two, two, to a thousand, to more than a thousand, to two thousands, to thousands, to a thousand thousands.
```

Count by one's, two's, three's, four's, to thousands: It was shown above, in a remarkable way in a very small matrix, that the intent of the letter/wonder words are to be counted every second, third, to every thousandth letter to get a Bible code. Outlined was the advantage of getting two or more witnesses to prove a point. The term from two and two appeared several times in a very convincing way.

Below the definition of the Bible codes as a system of counting every second, third, fourth, ... thousandth letter is apparent in another remarkable way. This is a second witness to the system of the Bible codes of skipping letters. In this approach, the Bible is now telling us that the wonder-words may be looked at also at an ELS skip of one. The surface text deals specifically with first, second, third, and fourth generations, and extends it to include all generations up to many thousands. This message exactly describes the Bible codes. The most obvious messages are found in the Bible at the surface text. If we can not find a specific term at surface text we look at the next smallest skip (skip of two). In this manner we continue and for long terms at times we much reach thousands. Earlier the term סימנ האמת at skip $=-1,594$ was used. There was no such term at a smaller skip.

Finally, one can see the bottom line of the wonder-words: It will affirm what we want to know.

| Terms | Translation | Skip | -Factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| אות מלימ | letter-wonder-words | -14 | 4.1 | Exodus 20 V7 L35 |
| נא פקד | please count / call upon | 1 | 3.1 | Exodus 20 V5 L38 |
| אבת | fathers (first generation) | 1 | 1.3 | Exodus 20 V5 L46 |
| לבנימ | to the children [second generation] | 1 | 2.0 | Exodus 20 V5 L50 |
| לשלשימ | to the third generation / to thirty | 1 | 2.8 | Exodus 20 V5 L6 |
| לרבע ימ | to the fourth generation | 1 | 2.8 | Exodus 20 V5 L64 |
| לאלפימ | to thousands | 1 | 2.8 | Exodus 20 V6 L8 |
| תאשר יש | will affirm that there is (it is true) | 1 | 2.7 | Exodus 20 V7 L36 |
| The ELS reference is 14 characters between rows. |  |  |  |  |
| The matrix starts at Exodus 20 V5 L33 and ends at Exodus 20 V7 L41. |  |  |  |  |
| The matrix spans 112 characters of the surface text. |  |  |  |  |
| The matrix has 8 rows, is 14 columns wide and contains a total of 112 character |  |  |  |  |



Figure 17
Please Count to Many Generations

Observe the top three lines in the matrix above and compare them to the surface text as translated below. Notice that only one word move is spelled in reverse. Otherwise, the entire sentence below seems to perfectly fit the definition of the term אות מלימletter-wonder-words.

Exodus 20:5.....jealous God [נא פקד] - please count], visiting the iniquity of [עו] -move] the fathers [אבת - fathers (first generation)] upon the children [ערנימ\} to the children [second generation]] unto the third [ע\} לשלשימ\} - to the third generation] and fourth generation $[1$ וע $\}$ \} - - to the fourth generation

Another way of looking at the message is that the fathers or the surface text is on top על the sons (skip = 2) that is on top of the third generation, fourth, etc.

Why are they letter-wonder words? There are several reasons depending on the intent or theme of the main term. If we consider that one meaning of the term is in relation to the giving of the Torah on Mount Sinai, then there is a miracle involved with words that were spelled letter by letter! The words were spoken by G-d himself for everyone to hear. That was never done before or since! G-d only spoke to Moshe, or a few more selected people/prophets. These were wonder words to hear and see the letters coming in sequence. If we consider that the main term describes ELS, then we are faced with the wonder of inserting so many messages in the Bible text to reveal so many secrets and future events.

The skip by seven: The theme of seven is a well known theme in the Bible. It is used extensively in various ways to show importance and holiness. Even in the following matrix, the term to sanctify appears as underlined in blue. The seventh day, seven years, seven sets of seven years for the jubilee, are only a few examples of seven used throughout the biblical text. Many codes researchers have noticed that codes at a skip of seven have a special role. In the matrix below, the reference to count by two's, three's, four's, etc. is omitted. Those various skips are indicated in simple language in Hebrew without the known heh. The letter heh in front of a word makes the word special, as we saw previously in סימנ האמת A sign of THE truth. In this matrix, the request is to count from THE seven. Some codes researchers have also found that counting in multiples of seven is also very significant. The message in the matrix below is:

נא פקד אות מלימ מהשביעי ותאשר (תאשרו)
Please count letter-wonder-words from the seventh (letter) and you will verify it.
It is fascinating how the term you will verify cleaves and crosses the main term; and the three main versions of the term share letters. The term at its lowest ELS skip of one shares a letter with each of the other two terms that mean the same thing.

| Terms | Translation | Skip | R Factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| אות מלימ | letter－words | －14 | 3.878 | Exodus 20 V7 L35 |
| נא פקד | please count／call upon | 1 | 2.923 | Exodus 20 V5 L38 |
| מהשביע י | from the seventh | 1 | 1.644 | Exodus 20 V10 L4 |
| תאשר | you will verify（singular） | 1 | 1.065 | Exodus 20 V7 L36 |
| תאשר | you will verify（singular） | －6 | 1.459 | Exodus 20 V8 L6 |
| תאשר | you will verify（singular） | －14 | 1.091 | Exodus 20 V7 L36 |
| ותאשר | and you will verify | －14 | 2.091 | Exodus 20 V7 L50 |
| תאשר 1 | you will verify（plural） | －6 | 2.459 | Exodus 20 V8 L6 |
| The ELS reference is 14 characters between rows． <br> The matrix starts at Exodus 20 V5 L33 and ends at Exodus 20 V10 L18． <br> The matrix spans 182 characters of the surface text． <br> The matrix has 13 rows，is 14 columns wide and contains a total of 182 characters． |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


|  |
| :---: |
|  |
| ， $\begin{array}{r}\text { ¢ }\end{array}$ |
| ון |
| תוצ צ ו |
| ה |
| ， |
| แ，7） |
| 71 〕 |
| 1Шヤア |
|  |
| 口1 י ו ת ת ת |
| הוּ |

Figure 18 Please Count，You Will Verify

Torah codes：It is not my intention to downplay any other Bible code system that others are using today．I could not do so even if I wanted to，simply because I do not know enough about the other approaches．What I can do，however，is explain why I believe that my methodology gives good results．

In Hebrew the term Bible codes is not really used．One uses the terms letter skipping to indicate the idea of Bible codes．The term wonder－omen－letter words，seems like a much better way to indicate the idea of coded messages in the Bible than skipping letters．At the same time Bible codes is also a better term in my opinion than skipping letters．I decided to look up this terminology in the matrix with one little twist．My entire experience has been strictly with the Torah and not with the entire Bible．Note：This is one example where I am not trying downplay what others are doing．I am not suggesting that the rest of the Bible is not adequate to find codes．I do not use it．I decided to look up Torah Codes．I was not entirely successful in finding it，but I came very close．Notice that the term א אות מל ימ shares letters with the other two terms； it has an interwoven relationship between the three terms；and it has high R－values！！

[^0]| Terms | Translation | Skip | R Factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| אות מל ימ | letter-words | -14 | 3.878 | Exodus 20 V7 L35 |
| לת 1 רתי | to my Torah | 18 | 3.004 | Exodus 20 V 6L14 |
| חקימ ים י | Rules, Codes: Hashem | 31 | 3.428 | Exodus 20 V5 L6 |
| חקימ | Codes; Rules | 31 | 1.457 | Exodus 20 V5 L6 |

The ELS reference is 14 characters between rows.
The matrix starts at Exodus 20 V5 L5 and ends at Exodus 20 V9 L14.
The matrix has 13 rows, is 14 columns wide and contains a total of 182 characters.


Figure 19
Rules of Letter-Words

The answer of Hashem: In the cluster below, the high R-values and the interaction of the terms is remarkable. The message is that Hashem is giving all his answers to the Torah in writing. Does this not mean that He uses also letter-words as this term is part of His Torah? The matrix also specifies that the miracle, omen, or signal is important. It is the direction that the answer is taking. Each letter is extremely important in the Torah. If one letter is as much as slightly cracked or faded or not perfect by definition, the entire Torah scroll is not allowed to be used. One's head must always pay attention to each letter when one reads the scroll in synagogue. One cannot recite the Torah in synagogue by heart, even if it is proven that one knows it perfectly.

```
יי שמי ככלל תשובת `(י) לתורתי בכתב ראש לאות
```

Hashem is my name. As a rule, my answer [or Hashem's answer] to my Torah is in writing heading to the letter.

Hashem gives answers in writing with signs or letter-words.



Figure 20
HaShem's Answer in Writing

The sample from Hashem: Who applied the saying, who gave the letter-words example if not Hashem? He did! Once again, the explanation of letter-words appears interwoven with its own code. Yet, there is another meaning to the same letter sequence.

It is human nature to search to look for answers, detail, examples, and parables. The cuewords do just that. We long for an example. Would we find it a sign הוא אות him, if it were not for Hashem?
אות מלימ Omen / cue - words

Who applied the saying - if not Hashem? He!
An [expected/longed for] [sample/example/parable] were it not for Hashem it? $\quad$ (Skip $=5$; R-factor 15.0)


Notice the symmetry and continuation of the two codes. They both start and end at the same letter with the exception of one letter (alef) of the main term. Just as the 24 -letter code specifies: ...from the mouth....of Hashem by sharing a yud; similarly here by sharing the mem, the messages are united to say:

## Letter/cue-words are a longed for example. Is it [the example] not from Hashem?

Asking about the future: The cluster below is shown in two different ways. On the left it is shown in the usual reference of 14 letters per row, while on the right it is shown with 15 letters per row. It is easier to see the special codes in the right cluster.

The 19-letter code, ? איכ? כמו יד לו אשאא - והעת יד How? Like a hand I will lift to Him [raise my hand to indicate that I have a question] .... And [will be] the future?, is one indication of how many view the Bible Codes. Like children in a class they raise their hand to the master to ask a question. Their most pressing question is: "what the future will bring?"

I believe that letter-cue-words were not designed to tell the future, although seemingly I was able to engage in future-telling in many of my matrices. I see my future matrices only as fitting the last few pieces of a puzzle in place. It is only when I have many of the facts about a subject that I can finalize the picture. I believe that this cluster supports my belief. Within the 19 -letter code above, there is another code: הוא שאול די He is being asked enough. He refers to G-d, and G-d is being asked too much when it comes to the future. How is G-d being asked? The original code continues by overwriting the second code. However, when the term future appears in the matrix, the continuation is out of sight. Note that the term future is at the top of the matrix. The thought is: continuation of the future is nowhere in sight. So why was I permitted to have a little glimpse of the whole picture when only part of it was available? I believe that this was to encourage me; to prove to me that I am on the right track. לחל אות To apply a proof, to prove to the those that are not sure, to נחממ משמות בכתב שאות מל ימ פיו console those that are not sure that letter-cue-words are from Hashem.

The matrix also shows that the letter-words, or the sign-cues are a gift from Hashem. Hashem gave His Bible with all the required information for us to follow. We do not need the Bible code to learn new things. The gift of the codes is that we can begin to fathom the wisdom in the Bible; and to show that no human being could have created such messages within messages. The term To apply a proof lends support to the argument above.

Finally, in my opinion the last term, that is seen so clearly in the cluster, refers to Moshe who wrote the down Torah. Moshe wrote for himself with Hashem's help. Obviously, Moshe was the
first person to write the Torah, and we know his Master was G-d. The term implying the above is, לו כתב עמ אל He wrote for himself with G-d.


Figure 22 - Letter-Words are a Gift He Wrote


## Chapter 2

## Bible Code Basics - Part 2

Chapter 1 developed many basic ideas and laid the solid foundation for the validity of the Bible codes. Continuing on, there is much more to the story.
iv. Are [from] his mouth: Typically, by using the expression, the mouth of G-d spoke, the Bible indicates that G-d Himself said something. It is therefore understood that is His mouth. Is there any proof in the codes that in fact the reference is to His mouth? Yes! There are
 true; and יהוה אלהיכ the Lord (YHVH) your G-d. Indeed, the long term can be read in Hebrew as:

## נחממ משמות בכתב שאות מלימ פי יהוה אלהיכ

Console them from [the book of] Exodus in writing that letter-wonder-words are [from] the mouth of the Lord your G-d.

Or. . .

```
נחממ משמות בכתב שאות מלימ פי י
Console them from [the book of] Exodus in writing that letter-wonder-words are [from] the
mouth of G-d true.
```

See the table and matrix below for details.


| ד у リл |
| :---: |
| － |
|  |
|  |
|  |
|  |
| תוצn＇ |
| ה |
| ， |
|  |
|  |
|  |
|  |
| п $1{ }^{1}$ |
| ה ה ו |
| 的 |
| ת ת נ נ נ |
|  |
|  |
|  |
| ה ו ה ת ת ת－ |
| кלコת |
| Шה |
| ב |

Figure 23
Letter－Words from the Mouth of G－d

Figure 24 －A summary graphic of the previous matrix．


There is still much more to the matrix above．It illustrates in yet another way that the letter－ sign－wonder words are His．אותת אל－G－d transmitted signs and signals with letters in a special code．This code crosses the main long term several times and shares the letter taf with שא ות．As indicated earlier，a true code tends to share letters with other codes and also to confirm itself．

Here the word אותת that comes with the root word, shares the taf with a term that means word. Also the word אל shares a lamed with the surface text word that spells the same אל word (see Figure 23).

The word from His mouth in the main term reveals more information to indicate that it is His G-dly mouth. After the Ten Commandments are given, it is stated in Exodus 20:18:

> And all the people perceived the thunderings $($ thunder $=$ רעn $)$, and the lightnings, and the voice of the horn, and the mountain smoking; and when the people saw it, they trembled, and stood afar off.

It was also stated that G-d spoke מפי from His mouth. We know that His voice was heard far and wide and it was loud. Our sages also tell us that on the morning of the giving of the Torah, the children of Israel were asleep and were awakened by thunder. In Hebrew, heard is שמעע (plural) or שמע 1 (singular). In this case both are correct, for it is said that the children of Israel camped at the bottom of the mountain in a singular format. At Mount Sinai, they were all as one. That is also why they deserved to get the Ten Commandments.

The table and cluster below indicates that from His mouth they heard the thunder(ing voice). The thunder startled them from sleep; and the thundering voices instilled awe and fear of Him, to follow His commandments. The term heard a thunder not only appears twice, but the two terms practically overlap one another. One term goes from left to right and the other from right to left. They share five of the six letters. The term they heard 1 שמע also shares the letter shin with one of the two heard thunder terms and with the mem in the term מפיו. We also know that the thundering voices surrounded them and went on and on.

Who but G-d can deliver thunderous messages? Who but the Children of Israel listened as they promised in advance, "We shall do and we shall listen".

| Terms | Translation | Skip | R Factor | Start |
| ---: | :---: | :---: | :---: | :---: |
| 1 from His mouth | -14 | 1.6 | Exodus 20 V5 L54 |  |
| מפע רעמ | heard a thunder (very loud ...) | 2 | 5.1 | Exodus 20 V5 L59 |
| שמע רע | heard a thunder (very loud ...) | -2 | 5.1 | Exodus 20 V5 L71 |
| שמע | listened / heard | -5 | 2.0 | Exodus 20 V5 L59 |

The ELS reference is 14 characters between rows.
The matrix starts at Exodus 20 V5 L5 and ends at Exodus 20 V5 L74.
The matrix has 5 rows, is 14 columns wide and contains a total of 70 characters.


Figure 25
Thunder From His Mouth

## Miracles of G-d - אותת אל

The final cluster from the main matrix centers on the word אות. As we explained previously, the word has many meanings. In the meaning below, it signals both the miracles (in the plural form of (אותת) as well as the meaning of letters or lettering for ELS terms. The term אותת אל


 ת $\boldsymbol{1}^{1} \mathrm{~K}$ verifying [letter] spelling quickly. There are plenty of letters in common; and this is a very clear and significant message.

## G-d coded the truth. It is His handiwork.




Figure 26
G-d Encoded, It is His Handiwork

## Messages

i. Do not follow your heart and eyes: Our sages repeat the teaching that there are seventy faces to the Torah, and millions of interpretations to one verse. Here in the following relatively small matrix, there is yet another message dealing with two fundamental principals of the religious faith.

## 1. Do not follow your heart and eyes

Numbers 15 V 39 .....and that ye go not about after your own heart and your own eyes, after which ye use to go astray;

```
ולא תתורו אחרי לבבכמ ואחרי עיניכמ אשר אתמ זנימ אחריהמ
```


## 2. Repent

תull repentance before one departs from this world. - תשובה

The matrix begins by asking and answering a question as outlined below:

[^1]
## Notes:

Low Skip: The methodology outlined in this book emphasizes that the shorter the skip the more powerful is the message. This supports the idea that the codes were not meant to supersede the surface text at a skip of 1 . Typically, long terms over 20 letters generally come with skips of hundreds or thousands. The skip above is only -2 . On the other hand, the background of this long code must be put in perspective. The Ten Commandments are viewed by our sages as the seed or shorthand for the total 613 obligations of a Jew. The Ten Commandments are a condensed form of presentation. The Ten Commandments matrix is also very condensed and includes a wealth of information.

Clear Message: In the long terms above and below, there is only one word that is not commonly used, but appears repeatedly in the Bible:
ЛШ - set: Exodus 7:23- And Pharaoh turned and went into his house, neither did he set his heart to this [lay even this to heart].
ЛШ - appointed: Genesis 4:25- And Adam knew his wife again; and she bore a son, and called his name Seth: 'for God hath appointed me another seed instead of Abel; for Cain slew him.'

Matrix Connection: I have seen and produced many long terms that have no connection (as yet known) to any matrix. The meaning of such terms is debatable. In our case, the theme of names is in the main 24 letter code as from names, and in the above code as my name. The term my name appears in the matrix also in another area. These terms help to explain to Whom the names refer. The main term refers to letter-code-words. This code is the finest example of a code that we have, as outlined in the notes above. Another long message mentioned above was the term:
 Remarkable! In addition it supplements the theme of the Ten Commandments as the way of life. It tells the reader: "if you falter, repent!".

There is a very innocent question posed. It does not matter if we ask it or He asks it, "What is wrong with reading a newspaper with a cup of tea?" First, let's look at the word newspaper ] لاת 1 لIt can be spelled with a yud as it is commonly spelled, or without one as in the code above. The letters yud and heh, typically are added to show G-dliness in Hebrew. They are
 sages point out that when G-dliness is removed from a marriage of a man and a woman, and the yud and the heh are removed, all is left is fire and fire $\boldsymbol{\sim}$.

The implication of the code is that the reading and the leisure in question are not connected to holiness. Our leisure time is spent by using our eyes to follow our hearts in an inappropriate manner. The question follows: Is the heart set like the night? Is it as dark as the night [indicating negative thoughts - emotions]? Does it follow a pattern such as light and darkness? Hashem
 the heart. As per my laws, חק חי מי My Rules/Codes from Hashem - Exodus 20 V5 to V8 at skip $=31$, that leisure time is robbing of [your / the] heart. Our heart is being robbed. It is hijacked. Numbers 15 V 39 warns us not to follow our eyes and heart; for we will go astray.
ii. Repent: If we are going to look deeper into the message above, we can find more clues to Gd's message. The Torah warns us that we are liable to stray. The Torah and the prophets guide us on how to get up after we stumble. The code continues with the same message - Repent. Before looking at the code term, please note that the codes' intentions are not as much to show us new revelations about His laws, since they are stated in very simple terms. The codes are presented here to show the depth of His messages. The codes are used to show the Nth degree that G-d uses to deliver his messages. Also, we can now understand that to construct such a very long, true message, defying all odds, can only be G-dly. The message is:

עתונ ותה אמ בשת לילה הלב יי שמי כ בלל תשובתי ישודל בה ותרכ אשו שאשר
This 52-letter code term is an extension of the previous 40 -letter code term. Here, the wordgrouping of letters is slightly different. Even here, the message can be seen from two perspectives:

## 1. Please G-d, persuade my heart/me to repent

עתונ ותה אמ כשת לילה? הלב י׳, שמיכ , כלל תשובתי ישודל. ב״ה, ותרכ אשו שאשר.
A newspaper and tea, are they set like the night? [*] The heart Hashem, your heaven [**], my entire repentance [return to you] [my heart] will be persuaded [by You]. Blessed be Hashem [***] and his fire that it [the heart] approved shall soften. [****]

* [must I follow them like the night follows the day? - is it really bad/full of darkness?]
** My [aching] heart Hashem, [for] Heaven [sake].
*** The term ב"ה is a term commonly used by religious Jews on the top of all their page communications. The two letters are the acronyms for ברוך השם, meaning Blessed be HaShem. **** The enthusiasm, or the fire/desire of the heart will diminish, to follow non-G-dly pursuits.


## 2. Please G-d, accept my repentance

```
עתונ ותה.. אמ כשת לילה הלב? ייי , שמיכ, כלל תשובתי ישודל בה, ותרכ אשו שאשר
```

A newspaper and tea... Is the heart set like the night? [*] Hashem, your heaven[ ${ }^{*} *$ ], my entire repentance [return to you] will persuade You by it [by my repentance]. and His fire that He approved shall soften. [**]

* Is the heart set after that unG-dly relaxation?
** Heaven is directly addressed in the Bible on more than one occasion.
Deuteronomy 32 V1 Give ear, ye heavens, and I will speak; and let the earth hear the words of my mouth.
Deuteronomy 31 V28 Assemble unto me all the elders of your tribes, and your officers, that I may speak these words in their ears, and call heaven and earth to witness against them.
*** The punishing hellish fire that G-d prescribed shall soften to a heart-warming glow.
iii. The connection: All this is very interesting, but מה ענין שמיטה להר סיני. What is the connection between the long terms above and the matrix? Did those words fall out of nowhere?

Let us appreciate that the typical Bible code searcher jumps for joy when a long term crosses his/her path. I have seen many long ELSs [over 10 or 20 letters] and have dismissed most of them. Most of the long terms that I produced or saw were either flawed in logic or Hebrew grammar, spelling etc. I was about to drop the long term above, when I first saw part of it. I just did not see the connection between the matrix theme and the term. I am sure that I have lost many such long terms just because I was not able to fathom the meaning behind them at the time. Furthermore, I have my own set of self-imposed rules that do not allow me the leisure of indulging in a matrix with one or just a few terms.

The turnaround came when I looked up the term אשו his fire in the Torah. I noticed that on many occasions when I look up a term at its lowest ELS in the Torah, it sheds light on the matrix that I am dealing with. In this case, in the entire Torah the term אשו his fire appears only once:

Deuteronomy 4 V36 Out of heaven He made thee to hear His voice, that He might instruct thee: and upon earth He made thee to see His great fire; and thou didst hear His words out of the midst of the fire.

I was completely spellbound by its meanings. The verse describes precisely the giving of the Torah. Not only that, but the meaning in that verse parallels the two long main matrix terms.

| Deuteronomy 4 V36 T |  | Ten Commandments in Exodus - two long terms |
| :---: | :---: | :---: |
| His voice | his mouth | נחממ משמות בכתב שאות מלימ פִין |
| Words | words | נחממ משמות בכתב שאות מלימ פיו |
| Heaven | your heaven | יי, שמיכ, כלל תשובתי ישודל בה |
| His great fire | his fire | ותרכ אשׁן שאשר |
| instruct thee | law[s]/rule[s] | s] חקימ - חקי מיי |

There are also other interesting observations:

- The verse above describes that the voice is heard from heaven, yet it comes out of the midst of the fire.
- There is the indication that the senses are interrelated when it comes to seeing voice, and hearing.
- Our sages tell us that the letters of the Torah were written black fire on white fire. All the above points out that the Torah was given out as WONDER-LETTERSWORDS at a skip $=1$.
- In paragraph iv below, "the matrix" below how the term תאשר shares the letter ר with the term שאששר [i.e. the last word in the very long term].
- Notice in the matrix below how the term נחממ משמן בכתב shares the vav with וַתה" אמ כשת לילה הלב? יי שומי . ככלל תשובת יי "שוד לב" the long term עתו ני". In both cases, the terms from names משמ ות and my name שממ ית complement one another. From all the names.... My name "Hashem", My answer... My rule... " ככלל תשובת, or as stated in a different way in the matrix: חקי מי My Rules/Codes from Hashem.

The interconnection between the long terms in the matrix is overwhelming. The theme is clearly shown below:

```
Here are my Ten Commandments - my WONDER -LETTER-WORDS - but I know that you will stumble - here is your last chance - repent - and I will not be punish you. תשובתי ישודל בה, ותרכ אשו by my repentance He will be persuaded and His anger will soften.
```

There is an emphasis on His fire versus repentance. Let's examine first the term His Fire אשו , where it appears in the last three words of the long term.


The term can be read from left to right and from right to left. Let's also examine the verse in which the term is found:

Exodus 20 V7 Thou shalt not take the name of the LORD thy God in vain; for the LORD will not hold him guiltess that taketh His name in vain.

| Terms | Translation | Skip | R Factor | Start |
| :---: | :--- | :---: | :---: | :---: |
| שא | devastation | -14 | 1.3 | Exodus 20 V7 L49 |
| אש | His fire/anger | 2 | 1.0 | Exodus 20 V7 L43 |
| אש | His fire/anger | -2 | 1.0 | Exodus 20 V7 L51 |
| אשו | His fire/anger | -5 | 0.6 | Exodus 20 V7 L43 |
| His fire/anger | 6 | 0.5 | Exodus 20 V7 L35 |  |

The ELS reference is 14 characters between rows.
The matrix starts at Exodus 20 V6 L29 and ends at Exodus 20 V8 L4.
The matrix spans 56 characters of the surface text.
The matrix has 4 rows, is 14 columns wide and contains a total of 56 characters.

Figure 27
Devastation - His Fire/Anger

There is a tremendous emphasis on the term His fire/anger that is interwoven four times. If we now examine the meaning of the verse above we note that this is the only commandment where Hashem is specifically warning that a sinner will be found guilty (and naturally be punished).

From Deuteronomy 4 V24 "For the LORD thy God is a devouring fire, a jealous God...", we see the connection between a jealous $G$ - $d$ [a term used in second commandment] and what His fire can become and do. Just as the term His fire was looked up at its lowest skip, when we look up the term consuming fire at its lowest skip other than surface text we get the following matrix:

| Terms | Translation | Skip R Factor | Start |  |
| :--- | :--- | :--- | :--- | :--- |
| אנש אכלו | Consuming fire | -1 | 4.9 | Exodus 9 V23 L42 |
| אשו | His fire is Fire | -5 | 2.9 | Exodus 9 V22 L18 |

The ELS reference is 55 characters between rows.
The matrix starts at Exodus 9 V21 L42 and ends at Exodus 9 V23 L46.
The matrix spans 131 characters of the surface text.

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |

Figure 28 Consuming Fire

The definition of His fire is very clear. It is Fire as the two terms explain; and it is a punishment, as the verse below describes one of the plagues brought by G-d upon Egypt.

Exodus 9:23 - And Moses stretched forth his rod toward heaven; and the LORD sent thunder and hail, and fire ran down unto the earth; and the LORD caused to hail upon the land of Egypt.

At the time of the giving of the Ten Commandments, Hashem is frightening the children of Israel in order to impress upon them the necessity of keeping His commandments. The codes show in another way how the jealous G-d is warning them of the consequences of his anger, if repentance is not forthcoming.

Based on the 52-letter long term and the fear that G-d installed in the Children of Israel, Gd's objective was stated before as:

## - תשובתי ישודל בה , ותרכ אשו

by my repentance He will be persuaded and His anger will soften.

One extra term that is interwoven with the term above adds the final dimension to G-d's plan: by my repentance He will be persuaded and His anger will soften and I will fear G-d totally [and keep on keeping His commandments].

It is interesting to note that the cluster begins at the top right with the term Your $G-d$ and ends at the bottom center with His signature: Truth or emet. See yellow underline.


The ELS reference is 14 characters between rows.
The matrix starts at Exodus 20 V7 L14 and ends at Exodus 20 V10 L60.
The matrix has 10 rows, is 14 columns wide and contains a total of 140 characters.


Figure 29
Fear G-d Totally

It is very common in Jewish prayer to associate Hashem's name with truth. In the main term
 is the same mem in emet underlined in yellow in Figure 29 (His signature/name).

## iv. The matrix:

| Terms | Translation Sk | Skip R Factor Start |  |
| :---: | :---: | :---: | :---: |
| Console them from [the book of] Exodus in writing |  |  |  |
| that letter-word | are his mouth -14 | 24.6 | Exodus 20 V11 L63 |
| תאשר | you will verify | 0.8 | Exodus 20 V7 L36 |
| ותאשר | and you will verify $\quad-14$ | 1.8 | Exodus 20 V7 L50 |
| תאשרו | You will verify -6 | 2.2 | Exodus 20 V8 L6 |
| מאשרו כה | Verifies so -17 | 4.0 | Exodus 20 V11 L45 |
| מאש רוכ | From fire, softness of Hashem -17 | 4.0 | Exodus 20 V11 L45 |
| חקימ | Rules, Codes: Hashem 31 | 3.2 | Exodus 20 V5 L6 |
|  |  |  |  |
| עתונ ותה אמ כשת לילה הלב יי שמי כבלל תשובת יי שוד לב Is the heart set like the night?? Hashem is My Name. As a rule, the answer of Hashem: |  |  |  |
|  |  |  |  |
| "Robbing of the | heart". -2 | 43.8 | Exodus 20 V10 L48 |
| The ELS reference is 14 characters between rows. |  |  |  |
| The matrix starts at Exodus 20 V5 L5 and ends at Exodus 20 V11 L69. |  |  |  |
| The matrix spans 336 characters of the surface text. |  |  |  |
| The matrix has 24 rows, is 14 columns wide and contains a total of 336 characters. |  |  |  |

A life jacket in a stormy sea: repentance after not keeping G-d's commandments.

[^2]

Figure 30
Repentance is the Key

## The Bible Codes as Described by the Bible - a Summary

The overall table and matrix are found below. This is Matrix is special in many ways:

1. It is a very small matrix with numerous terms.
2. It defines אות-מלימ (ELS terms) in detail in several ways:

- It uses the terms נא פקדד please count/call upon and נוע move to indicate counting.
- It outlines that the skip is from two to thousands; it also specifically outlines that the method is to start at surface text counting or first generation, than it states the second generation, third generation, fourth generation to thousands of generations. It lists it in this order since the smaller the generation (or lower the skip) the more potent is the message, as we know by experience.
It also emphasizes the seventh skip. The significance of this skip was shown already by others in various ways.

3. It states in seven ways that letter-wonder-words (ELS) are from Him:

- שאות-מלימ פיו that letter-words are His mouth.
- Letter-wonder-words are from (the mouth of...) Your Lord G-d.

■ Letter-wonder-words are from Hashem G-d true.
■ Letter-wonder-words are from G-d King.

- Letter-wonder-words are from G-d.
- G-d signaled in a letter coded way.
- מעושה יהוה G-d's handiwork.

4. It consists of only seven verses (Exodus 20 V5 to 20 V 11 ).
5. The main term has the skip of -14 (fourteen), which is a multiple of Seven.
6. Fourteen of the 24 lines deal with the seventh day (Remember the Sabbath.).
7. It emphasizes the skip of seven. Although this book does not emphasize the skip of seven, some outstanding work was published about codes using only the skip of seven or multiples of it. Codes, other than what we refer to as the Bible codes, abound in the Bible, where a group of seven is a trademark of emphasis in the Torah. This may be used as another proof that the Five Books of Moses have the same author.
8. The key term, תאותת Deliver signs/signals to a distance [letter by letter] such as Morse code [flags, lights], or other codes, is at a skip of seven.

| Terms | Translation | Skip | R Factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| Letter-Words are G-d's Present! |  |  |  |  |
| [חממ משמות בכתב שאות-מלימ פין Console them from [the book of] Exodus in writing that letter-words are His mouth |  |  |  |  |
|  |  | -14 | 24.7 | Exodus 20 V11 L63 |
| שי | The gift of G-d | 14 | 1.7 | 20 V 9 L 1 |
| שי אלהימ המ | They are G-d's present (the letter-wonder-words) | 15 | 5.7 | 20 V5 L59 |
| Letter-Words are the Words of G-d |  |  |  |  |
| $\text { פי } 1 \text { ות - מל ימ }$ | That wonder-letter words are (from) His mouth | -14 | 8.7 | 20 V 7L49 |
| אות-מל | Letter-wonder-words are from (the mouth of...) | -14 | 6.4 | 20 V7 L35 |
| י |  | 1 | 0.4 | 20 V5 L26 |
| יהוה אלהיניב | the Lord your G-d | 1 | 0.4 | 20 V7 L10 |
| ירוה אלה אלהיב |  | 1 | 0.4 | 20 V10 L15 |
| י י | (Hashem) G-d true | -1 | 1.9 | 20 V5 L26 |
| אל | G-d King | -1 | 3.0 | 20 V9 L21 |
| אל מלJ |  | -1 | 3.0 | 20 V10 L34 |
| אלהימל | Hashem (G-d) | 15 | 1.3 | 20 V6 L15 |
| ש |  | 1 | 1.6 | 20 V7 L8 |
| י י |  | -2 | 2.2 | 20 V10 L10 |
| י י י י |  | -2 | 2.2 | 20 V11 L59 |
| Letter-Words are Counting by $1,2,3, \ldots$ to 1,000 's. |  |  |  |  |
| אןת-מלימ | letter-wonder-words | -14 | 3.6 | 20 V7 L35 |
| נא פקקד | please count / call upon | 1 | 2.7 | 20 V5 L38 |


| ]וע | move | -1 | 0.9 | 20 V5 L45 |
| :---: | :---: | :---: | :---: | :---: |
| משת | from two [female] | -26 | 1.4 | 20 V9 L19 |
| שתימ | two [female] | 1 | 1.1 | 20 V9L 2 |
| שתימ |  | 1 | 1.1 | 20 V11 L4 |
| שתימימ |  | -26 | 0.3 | 20 V8 L11 |
| שתימ |  | -40 | 0.2 | 20 V10 L11 |
| לאלפימ | to thousands | 1 | 2.5 | 20 V6 L8 |
| נא פקד | please count / call upon |  |  |  |
| אבת | Fathers (first generation) | 1 | 0.8 | 20 V5 L46 |
| לבנימ | to the children [to second generation] | 1 | 1.6 | 20 V5 L50 |
| לשלשימימ | to the third generation / to thirty | 1 | 2.4 | 20 V5 L56 |
| לרבשימ | to the fourth generation | 1 | 2.4 | 20 V5 L64 |
| לאלפימים | to thousands |  |  |  |
| נא פקד | please count / call upon |  |  |  |
| מהשב יעי | from the seventh (skip) | 1 | 1.4 | 20 V10 L4 |
| מהשב |  | 1 | 1.4 | 20 V11 L53 |
| IT IS MOSHE'S HANDWRITING |  |  |  |  |
| משמות בכתב | from Exodus in writing | -14 | 6.9 | 20 V11 L7 |
| של משה | belongs to Moshe | 28 | 1.6 | 20 V7 L20 |
| IT IS MOSHE WHO CONSOLES THE PEOPLE |  |  |  |  |
| נחממ משמות | Console them from the book of Exodus | -14 | 6.8 | 20 V11 L63 |
| מי משה | Who? Moshe! | -1 | 2.7 | 20 V11 L23 |
| G-D CODED THE TRUTH. IT IS HIS HANDY WORK. |  |  |  |  |
| תאותת | Deliver signs/signals to a distance [letter by letter] such as Morse code [flags, lights], or other codes. | 7 | 2.1 | 20 V7 L36 |
| אזיות אצר | verifying [letter] spelling quickly | -5 | 3.7 | 20 V7 L22 |
| אותת אל | G-d signaled in a letter coded way | -37 | 2.3 | 20 V10 L25 |
| אותת ויתנ | Code (with letters) and He will give.... | 25 | 4.8 | 20 V8 L5 |
| האמת יר יר | The truth - G-d | -5 | 2.8 | 20 V11 L33 |
| מעשה יהוה | G-d's handy work | 1 | 2.3 | 20 V11 L9 |
| אשד אל: הוכח! | 1- Established G-d: It was proven! / <br> 2- Encouraged G-d: Prove (it)! | -28 | 6.6 | 20 V10 L34 |
| תאשר 1 | You will verify | -6 | 2.2 | 20 V8 L6 |
| ותאשר | and you will verify | -14 | 1.8 | 20 V7 L50 |
| תאשר | you will verify | 1 | 0.8 | 20 V7 L36 |
| תאשר |  | -6 | 1.2 | 20 V8 L6 |
| תאשר |  | -14 | 0.8 | 20 V7 L36 |
| REPENT |  |  |  |  |

עתונ ותה.. אמ כשת לילה הלב? יי שמי! כבלל תשובת יי שוד לב!
Newspaper and tea. Is the heart set like the night?? Hashem is My Name. As a rule, the answer of Hashem : "Robbing of the heart".

|  |  | -2 | 43.8 | 20 V10 L48 |
| :---: | :---: | :---: | :---: | :---: |
| אמ כשת לילה הלב? י יי, שמיכ! כלל תנובתי ישודל בה, ותרכ אשו שאשר |  |  |  |  |
|  | See body of report above for meanings | -2 | 57.9 | 20 V10 L48 |

The ELS reference is 14 characters between rows.
The matrix starts at Exodus 20 V5 L5 and ends at Exodus 20 V11 L69.
The matrix spans 336 characters of the surface text.
The matrix has 24 rows, is 14 columns wide and contains a total of 336 characters.

## The Bible Codes as Discussed in this book

There are many matrices in this book that are used solely for illustration purposes. In addition, there are matrices where the subject is not fully stated in one term, but two or three terms must appear in the matrix to make it valid. Finally, there are advanced matrices with long terms and great odds. The advanced matrices were developed following the rules below:

1- SOURCE: Look in the Torah.
2- LOWEST SKIP: Start with the theme term at its lowest skip.
3- ODDS ${ }^{*}$ : Accept only terms at 20:1 odds (R-value $=1.3$ ) or more.
4- WITNESSES: Have plenty of redundant terms [I call them witnesses].
5- THE STORY: Let the matrix tell a story.
6- SENTENCE STRUCTURE: Proper structure, Proper verbs, male/female, single/plural, etc.
7- SPELLING: No spelling mistakes.
8- EXTENSIONS: Start with a term at its minimum or very near minimum skip in the matrix. Extend the term to get a message, relating to the matrix story. Accept the message, even if it is against what you believe - if there are other terms to support it.
9- $\quad$ SURFACE TEXT ${ }^{* *}$ : Include plenty of terms at skip $=1$ (surface text) [to confirm that the matrix is at the proper place].
10- SPECIAL FEATURES: Include some special features such as terms sharing a letter, mirror image, very large R-values for a few terms, reading the same long term from left to right and right to left and getting two different messages, mirror image messages, parallel messages, etc.

* Note that I do not pay attention to the overall matrix R-value. It can be very misleading. The individual building blocks are the terms that make up the house. In my opinion, one brick, no matter how magnificent it is, does not constitute a house. The new researcher, however, may mistake two or three long odds terms with a result of a very large matrix R -value as a sign of a terrific matrix. In addition the searcher may introduce some spelling or other errors into his long odds terms. The final result of looking at a total matrix R -value can be a disaster.

Some searchers do not believe that the odds attributed to the surface text are relevant. I do not really care about the odds as such. I use the odds only as a tool to let me know if a term is relevant. In other words, if the odds are 100 to 1 or 10,000 to 1 they are just as important for the overall message of the matrix. So do we need to include the R-value of the surface text in the report? Yes. Do we need to add it up to the overall matrix R-value? Frankly, I would give them triple value if I cared about the overall R-value of the matrix. However, the overall R-value of the matrix does not really impress me. So why do I need the R-value of the surface text in the report? I need it simply to let me know that the surface text is statistically significant (at R -value $\geq 1.3$ ). What is most important? This criterion defines how large a matrix can be. Why not use the entire Torah as a large matrix??? We can not do it because the surface text would then not be statistically significant. That would nullify rule 9 !

Please note that the above criteria are regarded by the author as MINIMUM requirements. So far, these criteria have served the author well. On the other hand, more severe criterion may be added in the future as a requirement. Note that all ten rules above have been applied to the Ten Commandments matrix above. The key term letter-words is at its minimum skip in the Torah even though I stumbled on it by chance. In all my other advanced matrices I actually looked for a specific term. The message here is that just because of my ignorance to pick the right main term, I may sometimes lose out on an outstanding matrix. What really counts is that once we see an advanced matrix, such as above, we really see the wonders of G-d in His coding of messages.

The rate of success in obtaining meaningful results using the above methodology is overwhelming. One can choose some terms at odds that will make the appearance of these terms likely in the matrix. For example, if the R-value of a term in a matrix is negative, it indicates that the term is likely/certain to be found in the matrix. On the other hand, if the term has a high positive R-value (say over 1.3), then the odds are against finding it in the matrix. Following the rules above, it is impossible to choose your terms and create your own desired message.

## Chapter 3 <br> How To Develop Matrix Codes

## What are matrix codes?

There are many steps involved in finding real Equidistant Letter Sequence (ELS) Bible Codes as opposed to just Bible Code Terms. Bible Code Terms are a word, or words that are found in the Bible at ELS. It is very easy to find Bible Terms, but they may or may not be meaningful in any way in a matrix context. It is very difficult to find ELS Bible Codes that convey a comprehensive message. Just as there are many types of codes in the Bible (gematria; the first or last letter in each consecutive word; interpreting the shape of letters; missing letters; etc.), there are many types of ELS Bible Codes.

The following are a few types of ELS Code methods that researchers are using:
1- The bombastic codes, where all the eggs are being put in one basket and the researcher is looking for a multi-word phrase or sentence that will produce a message. Many such terms are claimed to have been discovered and they may reach 20, 30, 40, or even over 50 letters at skip other than +1 (surface text).
2- Codes relating to a specific location in the Bible shedding more light on the text. One of many examples is in the story of creation where in chapter one the six days of creation finishes, and in chapter two the story of the seventh day is told. At this point it is the first time that the term Israel appears at a non-surface text ELS. The term is at a skip of 7 (holy/mystic)connecting the yud of Shishi (Friday) and the first sentence of the Sabbath (Genesis 2 V 1 ). Israel shares a letter reish with another Israel at a skip of the mystical number 50 (as in Jubilee - the year after seven times seven years). The message here is that it is only Israel that distinguishes the Sabbath from the other sixdays of creation.





Figure 31
Israel - Israel

3- Matrix codes consisting of one or more main terms, where all the codes add up to give a related message or messages. In this book the emphasis is on such codes where there is one main term as the central theme. There will be examples also of two and three equally main terms matrices.
4- Codes relating to a general group, trying to prove that the Bible codes work. The Great Rabbis experiment in the book of Genesis is one such example.

There are other examples of imaginative systems, attempting to prove that the codes work, but they are beyond the scope of this book.

## Recommended steps or rules to develop matrix codes:

The recommended road to follow to find a main-term Bible Codes matrix includes at least the following steps, where only the first few steps must be conducted before the rest:

1) Define the subject of the codes.
2) Prepare a list of the main key words.
3) Arrange the key words in a list of priority from best to worst.
4) Select the term at the top of the list to be the main term.
5) Find the location of the matrix in the Bible of the main term and the second term.
6) If the second term does not provide good results, try the third, fourth, etc. terms until a specific location is designated as the matrix center.
7) Look up all the other related terms that are on the main key words list.
8) Read the surface text that the matrix covers.
9) Check to see if any terms in the text are related the subject chosen for the matrix; add all the related surface text terms to the matrix.
10) Check for geometrical configurations - parallel or mirror image messages.
11) Look for clues in the surface text that will lead you to more terms.
12) Look at the surface text as if there are no spaces between the letters. See if there are any terms that are formed by joining letters at a different arrangement than the Bible surface text (alternate word breaks). Add those terms.

## Review each of the terms found as follows:

1. Add one or more letters at the end of the term at the same skip as the term. Check if the new term that is extended makes sense (snooping). If it does, add it to the matrix.
2. Add one or more letters at the in front of the term at the same skip as the term. Check if the new term that is extended makes sense. If it does, add it to the matrix.
3. Review the extended terms, with different word breaks of the letters, to see if the new words give a different message.
4. Keep all the messages, even if you do not agree with them. The Bible codes are to tell the truth - not the truth the way we understand it at that moment.
5. Look for clues when you find high R-value terms.
6. Can the matrix include the whole set of variables? In a specific order?
7. Look for repetition of terms in the matrix.
8. Consider the statistical significance of the terms used.
9. Consider the statistically insignificant terms.
10. Verify the gender of terms and sentences, which is important in Hebrew.
11. Check all the terms to see if they make any sense by reading them in the opposite direction.
12. Consider different words with the same meaning, do they appear in the matrix?
13. Look for words with an opposite meaning; do they appear in the matrix? Does one message negate the other?
14. Look for name or words of a song related to the topic.
15. Row-Split the matrix and see if valuable terms appear (it flattens the 3D matrix).
16. Verify that your matrix is not too large in rows and columns size (i.e. allow surface text R -value to exceed 1.299).
17. Check how the Bible uses that special term in the surface text.
18. Choose one term at a time. Check if the surface text applies to it.
19. Work on clusters as if it was your only matrix.

Most of the examples used in this book to illustrate the rules are taken from one matrix. It is done on purpose for a few reasons.

- To illustrate that all the rules can be found in one matrix. On the odd occasion where an outstanding example is found elsewhere, I will use it to drive home the point.
- The type of matrix used is the type of matrix that every researcher can do. Most people know the story of their life better than any other story.
- The matrix is an excellent example of the depth of information that the codes can produce.
- This is a challenge to the non-believer. The volume of information makes it look as if it is obviously easy to find any code. My challenge to you is: if it is so easy to come up with anything you want, why do you not produce a matrix that tells lies? Note: Make sure that the challenge matrix follows the same verifications that the author used and are outlined below under the verification steps. I have turned out one complex matrix after another by applying the rules and verification steps. Surely if it is that easy for me, the challenger may produce only one such challenge matrix.

The actual matrix, from which the following examples are taken, is not shown in full detail. There are many more terms and clusters that are not shown. Furthermore, the work on that matrix as well as all my other matrices is incomplete. No matter how long one works on a matrix there is always room to find more true information by developing another term in a cluster, finding another term, etc. In addition, as time progresses more information is discovered that was not available before. With new information, more terms can be found.

## The Verification Steps:

The above steps are laborious, but do not guarantee results. I have a great deal of experience with creating main-term-matrix-Bible-Codes and I know that one must follow at least the guidelines below to hope to get true Bible Codes:

1- SOURCE: Look in the Torah.
2- LOWEST SKIP: Start with the theme term at its lowest skip.
3- ODDS: Accept only terms at $20: 1$ odds ( R -value $=1.3$ ) or more.
4- WITNESSES: Have plenty of redundant terms [I call them witnesses].
5-
6 THE STORY: Let the matrix tell a story.
6- GRAMMAR: Proper verbs, male/female, single/plural (also applies to nouns and adjectives).
7- SPELLING: No spelling mistakes.
8- SENTENCE STRUCTURE: accepted grammatical order of words.

9- SURFACE TEXT: Include plenty of terms at skip $=+1$ (surface text) [to confirm that the matrix is at the proper place].
10- SPECIAL FEATURES: Include some special features such as:
a) Sharing a letter,
b) Mirror image,
c) Very long R-values for a few terms,
d) Reading the same long term from left to right, and right to left, and getting two different messages,
e) Parallel messages (visually parallel terms).

## Recommended Rules to Develop Matrix Codes:

## Rule 1: Define the subject of the codes.

The main term that is considered here is the author's full Hebrew name: משה אהרנ Moshe Aharon. The reason for this example is that it is an excellent idea to get introduced to the Bible codes by doing a matrix about a subject that we know very well (a life matrix). Typically, most of us know ourselves best. This will allow us to find all the relevant terms that will make up a good matrix. We must always remember that to get a good matrix, one must have a thorough knowledge of the topic.

## Rule 2: Prepare a list of the main key words.

In the case of a person, one can find numerous terms to describe their life and times. The Vilna Gaon or the GRA, was one of the greatest rabbis in the last 500 years. He stated that each person is described in minute details from birth to death in the Torah. Therefore, finding terms about ourselves should not be difficult - if we know how to look. What kind of terms should top the list? First name, Middle name, Last name, Nickname, birth day of the week, birth day of the month, birth year, children names, spouse name, number of children, marriage date, relatives names, city of birth, country, occupation, job, number of boys, number of girls, description of terms above, etc. What if the subject term is not a name of a person? Look at the many complex matrices in this book and see how the many terms found are really related to the main theme. (Bonus point: if a person changed their name, they may have to look at both possibilities, although birth name generally is found).

## Rule 3: Arrange the key words in a list of priority from best to worst.

Typically, from a long list of 20 or more terms, only a handful should be considered as the main term. Naturally, for a complex matrix you must have more than 20 terms to consider. In the case of a person, the top of the list is the name and birth date. But there are problems. Sometimes it can get very crowded at the top at the top of the list.

## Rule 4: Select the term at the top of the list to be the main term.

4a-Main term options: It is not always so simple to define the main term. In the example, the main term is a name of a person. It just so happens that the name and middle name appear as a low skip ELS. But why not use also the last name? Why not use the last name only? Why not use the first name and last name only? Why not use acronyms? What about names and initials? Are there other options? These are all very good questions. The researcher has many options to
consider. There is no right and wrong here. I have seen different ways of finding a name. In one case, where numerous terms were found for a specific client and dozens of clusters were produced, I was stumped for a long while to get started. What got me going is the fact that his very simple name also had the title $J r$. When Junior was added to the mix, I zeroed in on the location of the matrix and the rest was easy sailing. In the Moshe Aharon matrix, we find the following statistically significant names:

1- $\quad$ official birth name Moshe Aharon;
2- commonly used names Moshe, and Morris in Canada;
3- $\quad$ nick names called by the mother Moishaleh and wife Mosh;
4- acronym and full wording of acronym ShemIsrael Kadosh (the full wording for the last name's acronym for Schick and Shak).

The issue of a multi-word main term is not unique to names. It can apply to many other type of matrices as well. As can be seen, many names can be looked up under several general categories. Not only are there several categories, but in each category there may be several options. However, what may be the most frustrating point is the spelling of the name.
$\mathbf{4 b}$ - Transliterations: When the main term is a name of a person or a city, etc., it can become very frustrating. If the name is known as a Hebrew name, then there usually is no problem. If the name in a non-Hebrew name, then transliteration is a required tool. Naturally, in many cases a proper Hebrew translation is very helpful. On the other hand, transliteration is a complex procedure. The problem is that there are many ways to transliterate. Unfortunately in many cases, there is more than one way to transliterate. That not only makes the work harder, but takes away from the statistical significance of the find. Note that if the apparent odds of finding one of four variations of a name are $40: 1$ [which is significant] in reality the overall odds of finding only one of the four names are only 10:1 [not as significant].

There should be no difficulty in spelling a Hebrew name for the subject as was declared at birth, but even Hebrew names may not be spelled as expected in the case of third parties. As an example, the name Yosepha (the sister) is spelled in Hebrew with a yud vav samch peh heh יוספה . In two different matrices, the same Yosepha is spelled without the vav and the heh. In one matrix, the subject is the sisters from Villna and Israel, and the name of the one is yud samech peh יספ . The name Sephie in English is there also for good measure. In the second matrix, the name yud samech peh יספ is found very close to the terms five children, her children and Sephie (without the yud).

Foreign names may generate additional difficulties, since not only may the vowel be added or omitted, but even the consonants may be substituted. Samech can be exchanged with Shin, Kuf with Caf, Chet with heh, etc. But even if/when you find the name for which you looked, do not stop looking. The grandmother Slovah was found in an awesome matrix describing the holocaust, the fear, fire, smoke, and death. In another matrix, SlovahS is found next to her husband EliyahoS. The matrix states that their origin is Villna. The description in both matrices is exact and correct based on the known facts! The spelling of Slovah is not.

There are many names in the matrix used here as an example. They are all significant terms in the roots and family tree. One of the most challenging names to find was Slovah. It was also one of those with the most awesome results when ultimately found.
$\mathbf{4 c}$ - Final selection: One can be lucky and select the best main term right away. At other times, one has to try and try and try again, before one sees the blessing in his efforts. Let's examine a natural selection of the term משה אהרנ Moshe Aharon.

I chose my given names as the research term, and my birth date as the most significant term relating to the search term. Just because the most significant term can not be found, does not mean that a good matrix cannot be found eventually. Sometimes the birth date or another very significant term may be concealed and revealed only after hard work. On the other hand, much time can be lost if one begins to develop a matrix with some relevant terms, and ignores the area where most of the terms are located (i.e., the most terms will be found when the most significant terms to the main search term are discovered). For a person, what is more significant than his birth date?

In the entire Bible, the term משדה אהרנ Moshe Aharon at a skip of +1 (surface text) appears only twice. In the Torah, it is found at Exodus 17 V 10 ; and in the Tanach it is found in Micah 6 V 4 . As will be explained later, I know that I can get good results in the Torah; therefore, I ignored the terms not found in the Torah. I now had a choice of a few Moshe Aharon's to work with in order to develop the matrix:

```
Skip \(=1 \quad\) starting at Exodus 17:10
Skip \(=73 \quad\) starting at Deuteronomy 26:5
Skip \(=-299\) starting at Exodus 19:3
Skip \(=303\) starting at Leviticus 23:39
```

| (1) |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Figure 32
Moshe Aharon

I have repeatedly shown that the term with the shortest skip is the one that has to be chosen, if possible, for the best results. To me it is obvious, that the most important information in the Bible is given at surface text or a skip of +1 . The coded messages are not there to enlighten us on what is expected of us. In my opinion, they are there to show the wonder of G-d's ways, who can repeat the same message in numerous ways beyond comprehension. It also follows that the shorter the skip, the more statistically significant is the term. When one looks at the matrix and legend above, one can easily see that the matrix should likely be in Exodus chapters 17 to 19 . This area has the shortest ELS occurrence of the term in the Torah, the two shortest ELS occurrences in the book of Exodus, and two out of the three shortest occurrences in the Torah.

Typically, one does not want to look for more than a few terms that represent the main theme of the search.

## Rule 5: Locate the matrix in the Bible, with the main term and the second term.

In the famous Great Rabbis experiment, Dr. Eliyahu Rips et al. applied special rules to look for the name of the person and his date of birth or date of death. Since we do not know our date of death, we typically limit ourselves to looking for the date of birth. In the Great Rabbis experiment, the date formats that were used included the day of the month and the month in several options. A good Bible Codes software program will provide the searcher a conversion of any regular Gregorian calendar date to a Hebrew date that must be used in the Bible codes. The researcher will actually have a few good options to choose from. Although I used all the options, in what I thought then and know now to be the perfect location for an amazing matrix, I got no results! Seemingly, I was not born...

Rule 6: If the second term does not provide good results, try the third, fourth, etc. terms until a specific location is designated as the matrix center.

After trying a few variations of terms describing my birth date, I settled for a birth date of in [the month of] Sivan. The low skip of -53 and the very close proximity to the main term was very encouraging.


Figure 33
Moshe Aharon (born) in Sivan

Rule 7: Look up all the other related terms that are on the main key words list.
The final matrix about Moshe Aharon gradually became very complex and elaborate, including numerous terms, with many appearing in several clusters covering various topics. In short, everything that the Vilna Gaon (the GRA) had to say about minute detail about one's life came true in the final matrix. The matrix segment below is just a little flavor of what I found as a sign of things to come.


Figure 34
Name, Birth Date, Son

| Terms | ELS Skip | R-value | Start |
| :---: | :---: | :---: | :---: |
| The Subject |  |  |  |
| מנה אהרנ | Moshe Aharon 1 | 2.8 | Exodus 17 V10 L33 |
| Birth Date |  |  |  |
| בסי | In the month of Sivan -53 | 3.0 | Exodus 17 V15 L10 |
| התנד | in the Hebrew year 5744-4 | 2.3 | Exodus 18 V1 L11 |
| The Son |  |  |  |
| בנו | his son -1 | 1.5 | Exodus 17 V14 L26 |
| דני | $\begin{aligned} & \text { Danny Shak (son) } \\ & \text { of Moshe Aharon Shak } \end{aligned} 53$ | 3.0 | Exodus 17 V11 L38 |
| 1 | and called his name 1 | 2.8 | Exodus 17 V15 L12 |
| The ELS reference is 53 characters between rows. |  |  |  |
| The matrix starts at Exodus 17 V10 L32 and ends at Exodus 18 V1 L11. |  |  |  |
| The matrix spans 331 characters of the surface text. |  |  |  |
| The matrix has 7 rows, is 13 columns wide and contains a total of 91 characters. |  |  |  |

There is so much in such a small matrix with odds such as $1,000: 1(\mathrm{R}$-value $=3.0)$ to find terms such as in Sivan or Danny Shak. The information of the full name Moshe Aharon; the year, month and day of birth; his son, and he is called, Danny Shak was only the beginning of the road to great discoveries.

## Rule 8: Read the surface text that the matrix covers.

It is a big advantage to understand the language of the text (Hebrew). The lower the skip, the more direct is the message. Also, reading the text will help shed a whole new perspective on the theme that the searcher did not even consider. Some researchers believe that all the terms must be stated and compiled before any search begins (a priori). Their reason is that if the terms are discovered accidentally, they do not really count as much as those terms that were outlined in advance. This type of argument may be valid for special Bible Codes experiments such as the Great Rabbis. When it comes to Main-term-Matrix codes, in many cases it is a completely different ball game.

There are several cases where pre-determining terms does not make any sense. Until the first search begins, one does not know where the surface text will occur. How can one define terms in a specific format in advance? Matrices are supposed to delve into minute details in all aspects of life. How can one determine the way and the words that will be used to unfold a story? (except perhaps by prophecy or witchcraft). How does one know for example that the matrix will deal with the term father-in-law, instead of the mother-in-law or other relatives? One must check the equipment at hand before choosing the tools to fix the equipment. The information in the surface text should help the researcher to not only find a specific term; it should help to find new terms, new ideas about new searches, and another new term that will be discovered because of a new term that was discovered. Often, several clusters are developed in a matrix only because of clues that were gathered from the surface text. If the researcher knows the Hebrew language, the researcher can appreciate that many words have more than one meaning, and sentences can be read in more than one way (if English is your first language, you'll understand the same point
about words in English having multiple meanings or nuances). All these factors help a researcher to discover new terms.

Already in the cluster (Figure 34) above, one can find a surface text term. It is, and he called his name, or his name was called. However, in a good matrix there are many more surface terms. In fact, if one cannot find any surface text terms, one has to wonder if the matrix really relates well to the main theme.

Rule 9: Check to see if any terms in the text are related the subject chosen for the matrix; and add all the related surface text terms to the matrix.

Upon reading the surface text closely, a wealth of information suddenly pops up like magic about the matrix's main subject (matrix theme). Notice in the matrix report for Figure 35 below, under the ELS column, the bold yellowed number 1 indicating surface text! These surface text terms are also italicized in the paragraph below.

The matrix and the report show that Moshe Aharon has two children with the first wife (for clarity it does not show that he divorced his first wife). It shows the second wife and the two children that they share. It shows the names and birth dates of the two boys (Iyar 11 and 12), the name of the daughter, and labels the brothers and their relationship in the family with multilevel meanings. Not only does the matrix (Figure 35) present itself in a mirror image parallel format, but it even points it out in two ways:

- It spells out from this one and from this one ומזה אחד ומזה אחד (the second "umize echad is not shown), From this side (or wife) all the information is given on this side... (i.e. all the information about Ronnie is on the left, while all the information about Danny is on the right).
- The yud alef (11) of Danny's birth day is vertical pointing to Danny above, while the yud bet (12) of Ronnie's birth day is horizontal pointing to the left.

Note that common terms are also found in a unique way: Iyaar is split into two letters on each side of the matrix; while the son of Moshe and and he called his name can be looked as very close to Danny Shak or as a straight line pointing to the center of Ronnie Shak.


Figure 35
Moshe Aharon Matrix - Developed

| Terms | Translation | ELS | R-value | Start |
| :---: | :---: | :---: | :---: | :---: |
| The Subject: Moshe Aharon's Wives and Children |  |  |  | Exodus |
| משה אהרנ | Moshe Aharon | 1 | 2.7 | 17 V10 L33 |
| משה ובני | Moshe \& his sons \& his wife | 1 | 11.5 | 18 V5 L12 |
| Danny: First Son |  |  |  |  |
| בנ משה | son of Moshe | 1 | 2.7 | 17 V15 L3 |
| 1 1 1 | and called his name | 1 | 2.7 | 17 V15 L12 |
| דני | Danny Shak (son) | 53 | 2.3 | 17 V11 L38 |
| אשת משה א | Moshe's first wife | 1 | 2.7 | 18 V2 L21 |
| ושמ ה א | and the name of the first (born) | 1 | 2.7 | 18 V4 L1 |
| ושמ האח | and the name of the brother | 1 | 2.7 | 18 V4 L1 |
| ועמ האחד | and the name of the one | 1 | 2.7 | 18 V4 L1 |
| ועי | and the name of the first | 1 | 2.7 | 18 V4 L1 |
| אי | the month of Iyar | 7 | 0.4 | 18 V2 L27 |
| Ronnie: Third Son (fourth child) |  |  |  |  |
| בנ משה | son of Moshe | 1 | 2.7 | 17 V15 L3 |
| 1 1 1 | and called his name | 1 | 2.7 | 17 V15 L12 |
| רנ | Ronnie Shak (son) | -54 | 1.9 | 18 V1 L73 |
| אנחת וענ | Your (second) wife \& her 2 sons | 1 | 2.7 | 18 V6 L29 |
| אאר ארמ א א | that the name of the one | 1 | 2.7 | 18 V3 L11 |
| אנר שר האח | that the name of the brother | 1 | 2.7 | 18 V3 L11 |
| אשר | that the name of the one | 1 | 2.7 | 18 V3 L11 |
| אשר ד ד ד | that the name of the fourth brother (last of 4 children) | 1 | 2.7 | 18 V3 L11 |
| אנשר נח האחד ג | that the name of the third one (third male) | 1 | 2.7 | 18 V3 L11 |
| אייך (י) | the month of Iyar | 7 | 0.4 | 18 V2 L27 |
| Second Wife: Her Two Children |  |  |  |  |
| אשתכ ושנ י בניה | Your (second) wife \& her 2 sons | 1 | 2.7 | 18 V6 L29 |
| שנ | my two sons | 1 | 2.7* | 18 V6 L34 |
| אנר נר | that the name of the one | 1 | 2.7 | 18 V3 L11 |
| 1 יקרא שי | and called his name | 1 | 2.7 | 17 V15 L12 |
| רנ | Ronnie Shak (son) | -54 | 1.9 | 18 V1 L73 |
| בנות א | one daughter | -2 | 2.9 | 18 V6 L37 |
| אב | Avivit (daughter) | 1 | 2.7* | 18 V4 L20 |
| The ELS reference is 53 characters between rows. 36 columns instead of 53 columns in the matrix - Terms omitted for visual clarity. <br> The matrix spans 619 characters of the surface text. <br> The matrix starts at Exodus 17 V10 L23 and ends at Exodus 18 V6 L 40. <br> The matrix has 12 rows, is 36 columns wide and contains a total of 432 characters. |  |  |  |  |

[^3]
## Rule 10: Check for geometrical configurations, parallel or mirror image messages.

Sometimes one picture is worth more than a thousand statistically significant words; and when a picture is formed by statistically significant words, it is priceless. Our imagination is the only limit to the pictures we may look for in the Bible codes; and here are a few examples. Added dimensions of awe are found in the codes that do not relate in anyway to R-values (odds) or the actual meaning of the terms. An extended search for the missing arc is based on the angles between the terms in the matrices. The last name of a relative means a geometrical shape. I found the name several times in a matrix where the names formed the exact geometrical shape. However, in the cluster above, one can see mirror image terms with parallel messages. It is interesting that there are several other such mirror images messages in the Moshe Aharon matrix. How did I know to look for them? One has to read the surface text and look for clues! What gave it away? The term, from this one and from this one ומזה אחד ומזה אחד, gave me the idea to look.

Another mirror image splits the expression from here one and from here one as well as the term Liza, Moshe's mother. Liza is not only Moshe's mother, but she is even more part of her father Moshe Aharon. Note that the alef of Aharon is shared with the Alef of Liza. At about the same height on either side of the imaginary line, the following terms appear:

| 1- MOSHE AHARON (the son) | 1- MOSHE AHARON (father) <br> משה |
| :---: | :---: |
| משה אהרנ | אהרנ |
| 2- and his mother (inside the word Liza) | 2- and his daughter (inside the word Liza) |
| ואמו | 1 |
| 3- son and mother, Moshe father of four, 3-1 | a, Riva, and Ania, next to their father |
| Moshaleh (Moshe's nickname by mother) | Moshe Aharon |
| (nots בנ ומשה | own) |
| 4- and from here one (son) 4- and fr | $m$ here one (father) |
| וֹ | ומזה |

Note that the word Liza spans from the common Alef at Moshe Aharon (the father) in the bottom row, to the Lamed that is surrounded by the terms Moshe Aharon, son and mother, and Moshe father of four.

Figure 36 - Mirror-Image Picture in Code Terms


In chapter 1 (pg 12-13) a beautiful symmetry of another kind is illustrated that includes several words that share letters for good measure.


## Rule 11：Look for clues in the surface text that will lead you to more terms．

Over and over again，I have seen instances where the surface text leads me as a researcher to look for and find additional terms．Here are a few examples：
and called his name－made me look for the names of．．．．．
בנ משה son of Moshe－the name of my son（s）
אנר שממ האחד אשד that the name of the one－here is one son
and the name of the one－and here is the other son
my two sons－I even found the two FULL names of the two sons
And which two sons are in this cluster？I have three sons！
and the name of the first－son number one，Danny
א אשר שמ האחד that the name of the third one（third male）－son number three，Ronnie
Figure 37 －Clues From The Surface Text

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| צ－ |  |
| ת－ |  |
|  |  |
|  |  |
| － |  |
| הנ |  |
| דהת |  |
| ל－ |  |
| בֶּ |  |
|  |  |
| － |  |
| טואב |  |
|  |  |
| ュ лкロォ |  |
|  |  |
|  |  |
| （\％ם） |  |
|  |  |
|  |  |

There are many other clues that the surface text can help with and in a big way．Upon reading the text I noticed that the term Choten Moshe חתנ משה Moshe＇s father－in－law，appears seven times．I just knew that my father－in－law had to appear in the matrix．My father－in－law is
 near each other complete with the term and he is called /named. Also, when the skip of the cluster is set to the skip of the main name of the three (skip $=102$ ), a remarkable picture emerges. The first name is pointed out by one term Moshe's father-in-law; the second name has two such terms in line with an arrow pointing to the name, while the third name has three such terms comprising such an arrow. The third name, at skip $=-1$, is also part of the same name going in the other direction at surface text. The surface text spells the name with an heh at the end instead of an alef. By sheer coincidence my father-in-law used to spell his name both ways!

Rule 12: Read the surface text as if there were no spaces between the letters. See if there are any terms formed by joining letters in different word arrangements than in the Bible text. Add those terms.

There is a special matrix that describes in-depth Moshe Aharon's leaving Israel and arriving at Canada. The year, month, day of the week, and day of the month are all there. What is also very interesting is that corresponding to the year (in purple), at the same skip, the new name of Moshe appears as Morris. The name Moshe is above Morris (also it can be said that it is BEFORE Morris. The name Moshe shares the letter shin with the year 1958. Below is part of a larger cluster telling the story. The report below gives more details and shows that the cluster is within the Moshe Aharon matrix. How did I discover it? The cluster starts with the sentence: rulers of hundreds, rulers of fifties. By breaking up the words and inserting different spaces, new words are created giving the terms: six Tishrei, or fifth of Tishrei, or and Tishrei, Thursday. The low skips of 1 are very powerful, and attention must be paid to them. Very often they provide completely different meanings than the text, but are very relevant to the theme of the matrix.


Figure 38
Moshe in Canada

| Term | Translation | Skip | R-Factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| תשיט | 1958 or in the Hebrew calendar 5719 - The year I left Israel and came to Canada | -5 | 3.1 | Exodus 18 V27 L12 |
| תשרי | Tishri - The month I left Israel and came to Canada | 1 | 2.9 | Exodus 18 V25 L55 |
| חמשי | Thursday - The day of the week or The fifth The day of the month | 1 | 1.9 | Exodus 18 V25 L59 |
| תשרי חמשי | Tishrei - Thursday: September 18, 1958 - left Israel | 1 | 3.5 | Exodus 18 V25 L55 |
| תשרי חמשי | Tishrei - fifth: September 19, 1958 - first day in Canada | 1 | 3.5 | Exodus 18 V25 L55 |
| 1 | 6 of Tishrei - Friday night (Shabbat) <br> September 191958 - First evening in Canada. | 1 | 3.5 | Exodus 18 V25 L54 |
| מריס | Morris, the new name in Canada | -5 | 2.8 | $\begin{aligned} & \text { Exodus } \\ & 19 \text { V2 L12 } \end{aligned}$ |


| Moshe, the name in Israel |  |
| :--- | :--- |
| The ELS reference is 75 characters between rows. |  |
| The matrix starts at Exodus 18 V25 L48 and ends at Exodus 19 V2 L12. |  |

## Rule 13: Add one or more letters at the end of the term at the same skip as the term.

13a. Introduction to snooping: Some researchers believe that the only important terms are those that were outlined before any search (a priori). They believe that if more letters are added to a term after the pre-stated term was discovered, those letters do not really add much to the statistical significance of the new, longer term. I have always maintained that the statistical significance of each term is important in the sense that it must pass a certain minimum threshold. On the other hand, if the odds are a thousand to one or a hundred thousand to one is not too important. What is important is the message each new term contributes to the matrix. What new information are we getting? The main issue is, in my opinion, how valid are the extensions to the terms? I find snooping to be an invaluable tool to shed light on the theme. Given that, even for extensions (snooping) the following proposed rules may be helpful if we want to get valid Codes.

## 13b. Snooping rules:

a. Extend only the minimum skip term(s).
b. Do not look beyond the third lowest skip term for extension if the first three did not produce results.
c. Keep on looking for more extensions if the first two or three minimum skip terms produced results.
Editor's note: Almost all other codes researchers do not follow the above rules. They limit their protocols for snooping to using correct grammar, sentence syntax, spelling, and relationship to the matrix theme.

Below is a small cluster from the Mormon matrix. Note that the term מורוני Moroni is extended SIX times. On the other hand, all six extensions are at the minimal skips in the matrix. Note also the common theme of all the extensions: The human element - He has a heart, he was born to a mother, and he died.

| Terms | Translation | Skip | $R$ - value | Start |
| :---: | :---: | :---: | :---: | :---: |
| The Human Moroni |  |  |  | Leviticus-L <br> Numbers-N |
| למורוני לב | Moroni has a heart | 243 | 3.1 | L 23 V31 L21 |
| אמ מורוני מרת | The mother of Moroni was pregnant with him. | -433 | 6.0 | N 1 V36 L27 |
| מורוני מי מאמ | Moroni from a mother | 273 | 2.7 | L 24 V22 L14 |
| מורוני מת | Moroni died | -320 | 1.8 | L 25 V14 L10 |
| מת מורוני נרי נרא | Died Moroni, like a fire died. | -411 | 7.7 | L 25 V42 L37 |
| מורוני נרממ | Moroni, we shall deceive them. | 129 | 4.6 | L 27 V27 L7 |
| Total matrix R-value |  |  | 25.9 |  |

13c. Snooping is it valid?: It is very easy, and therefore meaningless, to look for two or three independent words and find them in a matrix, especially if they are very short words. One may
even be lucky and have three words with a high R-value (or odds). It is extremely difficult to follow the simple rules above and get extensions that are meaningful. The case above shows consistency in the message by using extensions. The researcher cannot choose the meaning of the extension as he can choose three independent words. In this book you can find many extensions that cannot be contradicted by other extensions. Those extensions are accurate and tell a true story. In particular, in the Washington D.C. Snipers matrix a remarkable extension was posted on the internet two months before it became known to the police conducting the investigation. After the name Malvo became known as a suspect, a term was found by extending the name Malvo. The new term spelled out: Malvo has blood on his hands, or in the Hebrew version: Malvo bled (them). In another remarkable case, I was confronted in the Israeli election matrix with the term Will be chosen. The initial indication was that Shimon Peres would be chosen as the Prime Minister. Note that the term chosen is a very natural term to look for in elections matrices. However, other terms indicated that Ariel Sharon would win, meaning that I had to look deeper. One can never ignore a message. If one gets conflicting messages, one cannot draw accurate conclusions. Upon extending the term, will be chosen, two letters were found leading the subject term. The letters were lamed and alef. All of a sudden the picture was clear. The meaning of the new term was, will NOT be chosen. I have found that extensions prove themselves invaluable, over and over again.

13d. Snooping in the Moshe Aharon cluster - coming to Canada: The central term in the cluster above is תשדיט 1958 or in the Hebrew calendar 5719 - the year Moshe left Israel and came to Canada. Statistically, it is very significant at R -value $=3.0$. On the other hand, if we extend the term with a few more letters, not only do the odds become staggering, but the message becomes more powerful. It spells out exactly the meaning of the year to Moshe Aharon. This is the year he comes to Canada.

$$
\begin{array}{|lrl}
\hline \text { תשיט נבוא בוא } & \text { In } 1958 \text { we shall arrive there } & \text { skip }=-5 \\
\text { R-value }=10.0 \\
\text { Starts at Exodus } 18 \text { V27 L12 and ends at Exodus } 18 \text { V26 L22. } & \\
\hline
\end{array}
$$

## Rule 14: Add one or more letters at the in front of the term at the same skip as the term.

In the Moshe Aharon matrix, the nature of the matrix quickly shifted from an emphasis on the individual, to an emphasis on his roots. The roots deal with a family name Schick that is the acronym for Shem Israel Kadosh - a Hebrew name is holy [as is taught by the rabbis for generations]. The question arose: Why does one of my sons not appear with the other three children in the matrix. The possible answer was that his name was the only name not in Hebrew. So now I looked for a foreign name, שמ זו. Once this term was found, it was extended; and the answer was found. The new term that was extended in both directions states that a foreign name was borrowed from strangers.

$$
\text { skip=-16 R-value=7.4 starts at: Exodus } 19 \text { V8 L55 }
$$

Note once again how terms sometimes cannot be pre-established before a search begins; how one discovery leads to another; and how each discovery leads to new questions. The Rabbi Shmuel Schick cluster shows all the many Hebrew names in the matrix appearing above the term, ישאל שמ זרימ; while all the many foreign names appear below the subject term.

Rule 15: Review the extended terms, with different breaks (spaces) between the letters, to see if the new terms give a different message.

The examples below appear in rule 9 above. The terms ושמ האחד א and אשר שמ האחד ג can be reduced to smaller terms giving new insight to the subject. No longer are we taking about the first and the third (son), but now we add information that one is the brother, and one is the brother; also each is one of four brothers, and also that they are each other's brothers.

| Danny: First Son |  |  |
| :---: | :---: | :---: |
| ושמ ה א | and the name of the first (born) | 1 |
| ושמ האח | and the name of the brother | 2 |
| ושמ האחד | and the name of the one | 3 |
| ושמ האחד | and the name of the first | 4 |
| Ronnie: Third Son (fourth child) |  |  |
| אשר שמ ה א | that the name of the one | 1 |
| אשר שמ האח | that the name of the brother | 2 |
| אשר שמ האחד | that the name of the one | 3 |
| אשר שמ האח ד | that the name of the fourth brother (last of 4 children) | 4 |
| אשר שמ האחד ג | that the name of the third one (third male) | 5 |

It is my belief that the overall matrix R-value is not too important. The strength or validity of each term is what really counts. We need statistically significant terms to build a case so that we can draw up conclusions in regard to the theme of the matrix. For those who do not share my view there is a problem. Do we count the R -value of each term and add it to the overall matrix $R$-value? In other words do we have above two terms or nine terms (4+5)? I would suggest that we have nine terms above. On the other hand what we may argue about is how many messages we have. I believe that we have more than two messages, but less than nine.

My opinion on this rule is that in many cases a long term can be rearranged to give much more insight to the story than first meets the eye. After all, that is what we are trying to gain by exploring for additional codes.

Rule 16: Keep all the messages, even if you do not agree with them. The Bible codes are to tell the true truth - not the truth the way we see it.

Sometimes we may not like the message that we get. Sometimes we do not understand it. Sometimes we get conflicting messages. What shall we do? I can work on a matrix for days, weeks, month, and yes... even years. That does not mean that total spent time is days or weeks, but I do add a few hours now and then to a favorite matrix. If I were to ignore some messages, I would not remember them in the future. Therefore, I keep those messages in the computer. I do not publish what I do not understand, but sometimes it all becomes clearer at a later time. When it makes sense, I share my find. The term previously discussed, relating to the Israeli elections, is a good example. One term contradicted the other terms. Things did not add up. Days later, it dawned on me that extending the term, will be chosen, makes excellent sense when it becomes will not be chosen.

In another case, a client wanted to know if there were children in their future. The surface text was very helpful, since it related exactly to the topic. The surface text was in the area of Jacob's wives giving births; it looked terrific until I saw the terms, and she was barren could not
conceive. I admit that a wiser person might have seen more than I did, but I could not resolve that particular question at the time. I need several terms that tell the same story - not contradictory stories. It is interesting that the predictive matrices that I come across, primarily add a few pieces of a puzzle to an almost complete puzzle. Typically, the near future is involved with many of the factors known.

## Rule 17: Look for clues when you find high $R$-value terms.

Clues can be found from long ELS terms. The higher the odds against finding such a term, the better the odds are that it will lead to more terms. As an example, the term the uncles seven appears only once, at the minimum ELS obtained in the matrix. In addition, the term to Moshe Aharon was inserted between the uncles and seven. This led me to look very hard for my seven uncles. Note: Not only does the expression the uncles mean the uncles, but in Hebrew the can be also read as five giving the expression five uncles. The five uncles/aunts from the father's side were found in together with the family name; while the two uncles/aunts from the mother's side were found together with the mother and their father.

T T The uncles seven skip $=18$ R-value $=4.4$ Starts at Exodus 18 V10 L44
With the codes, one thing often leads to another. Now that I saw that relatives could be found, I wanted to check and see if I could find the roots. The term the roots is in the matrix, and it is statistically very significant.
The roots $\quad$ skip $=205$ R-value $=2.0$ Starts at Exodus 18 V11 L25

This seven-letter term made me dig deeply into my roots, going back 10 generations! In all, 11 generations were obtained and arranged in order. As a bonus, several pertinent terms were found that describe the family.

Note: There is no way of knowing where the codes will lead during an investigation. There is no possible way that one can reasonably predict all the terms for a matrix ahead of time. On the other hand, at the end of it all the codes presents the researcher with a complete set of predetermined names (as written in ancient books) all arranged in chronological sequence of birth - it is astounding.

## Rule 18: Can the matrix include the whole set of variables? Can it be done in a specific order?

We can not accept a half truth because it is also half a lie. When I first found three out of my four children in the codes, I knew that something was wrong. Either the codes were wrong, or I was doing something wrong. True codes must tell the whole story.

In Genesis 38, the text tells the story of Judah and his offspring. It just so happens that the names of the offspring: Boaz, (Ruth), Oved, Yishai, and David appear at ELS in the same chapter. Not only that, but they appear in chronological order. The odds of finding the five names in the text at ELS are estimated at about 600:1. The odds of finding the five names in sequence of birth are 120:1. The combined odds are about $750: 1$ or R -value $=2.88$. The Bible codes show us a collection of names organized at incredible odds.

It is not easy to find eleven random names - all with positive R-value (or have the lowest skip $=1$ ) - in any matrix. If the matrix size is small, one or more names may not appear. If the
matrix is large, the R -value of the names will decrease to possibly below zero (where the name becomes a certainty in the matrix). In the example illustrated in the Rabbi Shmuel Schick cluster (from the Moshe Aharon matrix), the subject of the matrix is the forefather and the originator of the family with the last name Schick, which stands for in Hebrew Shem Israel Kadosh. The subject Shmuel and his descendants all appear in the cluster in sequence.

The terms appearing in the matrix that describe Shmuel and his descendants are striking and have very high R-values. The term Shem Israel appears only once in the Bible at a skip $=1$. The term Kadosh appears only once in Exodus, yet both terms appear in close proximity to Shmuel. Shmuel and six generations of his immediate descendants appear in a published book in memory of all great Rabbis over the generations. The terms it is written in the book of memory and roots appear in the matrix. Incredibly, the terms Men of...hate bribe love the truth...and the generations after my name intersects the term Shmuel.

The sequence of the names at their minimum ELS begins at the bottom of the matrix at the bottom of the name Shmuel Shem Israel Kadosh where Kadosh is the lowest point of the name. The next name that appears in the matrix is the son, then his son etc. It is interesting that for the first seven names that appear in the book of memory (Otzar Harabanim), each bottom letter of a son is higher than the lowest letter of the father. In addition, there is close proximity between the end of each father and the beginning of the next. In one case the father and son share a letter, in two cases a letter of the father is next to the letter of the son, etc. In conclusion, the ascending sequence for the first seven generations from Shmuel Schick to Pinchas is perfect. From Pinchas the descent begins for the following four generations that do not appear in the book of memory. The sequence, however, is again perfect with the lowest portion of the son below the lowest portion of the father.

One thing is quite clear in this matrix. The odds of finding 11 names in such a sequence are millions to 1 .

## Rule 19: Look for repetition of terms in the matrix.

The Bible does not repeat anything without a good reason. In fact, there are many reasons for any specific thing in the Bible. We may know of a few of the reasons, out of many reasons, or at times we may not be too sure. Somehow, the repetitions at times make great sense in our matrices. The repetition of the term choten Moshe (Moshe's father-in-law) seven times was already seen. There too, the question was asked as to why seven times in the matrix. The Bible uses terms seven times in many places for a specific reason. Was it placed in the matrix to relate to a holy (seven) marriage? This is perhaps one of many answers. In the cluster about choten Moshe, we can joke that it took one term to call to our attention that the name of the father-in-law is in the matrix and the other six to point out the locations.

Another term that appeared repeatedly is the term Tuesday. This is another example where the repetition led to inquiries and discoveries. The significance of Tuesday was investigated in the life of Moshe Aharon. Sure enough, there were several major events that took place on Tuesday.
$\checkmark$ Moshe was born
$\checkmark$ Moshe was married twice on that day (on different occasions)
$\checkmark$ Moshe's first born
Since the circumcision of Jewish males takes place eight days after birth, the circumcisions also took place on Tuesdays.

At this point, with clues as to what to look for, it was not difficult to find several sub-matrices using the three different terms on Tuesday:
$\checkmark$ Moshe's birth: 15th, third month, in 1944, on Tuesday, in zodiac sign of Gemini.
$\checkmark$ First-born's date of birth: (11 of Iyar), date of circumcision (18 of Iyaar), year of birth, on Tuesday!
$\checkmark$ On the 22 of the third month in 1944, Moshe was circumcised on Tuesday.
$\checkmark$ Moshe sanctified for a wife on a Tuesday.

## Rule 20: Consider the statistical significance of the terms used.

The terms in the matrix must be statistically significant. Statistically significant term means that the odds of finding such a term in the matrix are unlikely to occur randomly. Obviously, if the odds indicate that several words are likely to be found, then the occurrence is not significant. If the odds indicate that the matrix should be twenty times larger or more, to find such a term, and such a term is found in the matrix, then the term becomes statistically significant.

In general, only terms with odds of 20 to 1 or more against being found in the matrix should be considered. As the search intensifies, other terms can be added. There are several reasons why such terms that seemingly are not significant can be proven to be statistically and otherwise very significant.

Some of the programs that look for ELS terms also provide statistical analysis on the probability of finding a specific term with a given skip. At the present one must be careful to distinguish between the probability of finding a term in the matrix or in the search area. However, it is also important to understand the notation used in some of these programs. The RValue or R-factor is an easy-to-use value, which converts the odds of finding a term into negative or positive numbers. A negative R-value number indicates, likely to find the term; while a positive R-value number indicates, unlikely to find. The R-value is the logarithm (base 10) of the odds. I do not like to use terms that have an R -value of less than 1.3.

Negative R-values or low odds terms seem to be in the matrix by chance only. On the other hand, the low R-value term may share a letter with another term or perhaps share two or more letters with as many other terms. There are several possibilities involved.

In the case where the low R-value term intersects [shares a letter] with a term that has a significant R-value, the low R-value term generally increases the statistically significance of the first term. Also, at times two low R-value terms that intersect increases the combined R-value of both to make them statistically significant. At other times, there may be two or more identical terms in the matrix that each have an R-value of less than 1.3 , but combined they exceed the author's magic 1.3 value. I have seen this many times, where such terms did contribute significantly to the story.

## Rule 21: Consider the statistically insignificant terms.

Many low R-value terms that are indeed significant, do not have any letters in common with any high R-value terms. Their significance, however, can be determined in sub-matrices. At the end of a lengthy search one can find enough significant terms to classify the matrix as very insignificant. There can be many statistically impressive terms, but many other terms that could add much to the matrix that are not statistically significant. The sub-matrix approach is the method to verify the significance or lack of it of those seemingly important low R-value terms. For example, if the origin of a person is considered, the country of origin may be very significant statistically. Other factors such as the names of the city, street, dates, numbers, etc., may not be
statistically significant. If a matrix can now be established with the new subject as the country, all the terms that become statistically significant in the new cluster become valid. For example, this process may continue as follows: Original matrix defined by the person; a second matrix/cluster defined by the country of origin; a third matrix/cluster defined by the city; a fourth matrix/cluster defined by the street name, etc. It is very interesting, however, how many times the relevant terms happen to concentrate in one area of the original matrix, making a very potent sub-matrix.

As an example of the argument above, let's look at the application in the Moshe Aharon matrix. The term the uncles (in Hebrew is the plural for both uncles and aunts) are 7 ז 7 it is significant in the entire Torah, and especially in the subject matrix. Therefore as step one: We select this term to be the main term of a new cluster. Since the subject is aunts and uncles, a cluster can be looked at where the terms the uncle הדוד and aunt דודה can be part of this matrix, where the two terms are now statistically significant. Note that the two terms are not statistically significant by themselves in the greater matrix.

## Figure 39 - The Uncles are 7

 בר的


 ר ר ר ו



 הן
 ה



 ק
 א



| Terms | Translation | Skip | R Factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| ה דודימ | the uncles 7 | 18 | 5.0 | Exodus 18 V10 L44 |
| הדוד | the uncle | 11 | 1.0 | Exodus 18 V26 L8 |
| דודה | the aunt | -11 | 1.0 | Exodus 18 V26 L41 |

## also increases.

The ELS reference is 44 characters between rows.
The matrix starts at Exodus 18 V10 L32 and ends at Exodus 18 V26 L49.
The matrix spans 968 characters of the surface text.
The matrix has 22 rows, is 44 columns wide and contains a total of 968 characters.
At this point we proceed to step 2 . We now consider one of these two terms as the main term for a smaller cluster, as part of the bigger cluster in step 1. In practical terms, it does not matter which term we choose, since both terms are written one over the other.

When we observe the new cluster, we find two interesting terms within: To Moshe and Shak. The meanings are: Aunt to Moshe Shak, and the uncle to Moshe Shak.

Figure 40(a-e) - Aunt and Uncle

| (1) |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |


| Terms | Translation | Skip | R Factor | Start |
| :--- | :--- | :---: | :---: | :--- |
| דודה | Aunt | -11 | 2.4 | Exodus 18 V26 L41 |
| למשה | to Moshe | 1 | 1.6 | Exodus 18 V26 L33 |
| שדוד | Shak | The uncle | -1 | 11 |
|  |  |  |  |  |
| The ELS reference is 66 characters between rows. |  |  |  |  |
| The matrix starts at Exodus 18 V26 L8 and ends at Exodus 18 V26 L41. |  |  |  |  |
| The matrix has 1 row, is 34 columns wide and contains a total of 34 characters. |  |  |  |  |


|  |
| :---: |
|  |  |
|  |
| מניה Mania R-value = 2.1 |
| (1) |
| שרה Sara R-value = 1.2 |
|  |
|  |

אדודה shares a letter with
Note that Mania מנ יה shares a letter with למשה
Note that Sara שרה shares a letter with שרה
דודה דו shares a letters with Dov that
The oldest uncle, Zorach, is found within the term, the uncles 7, at an R-value of 1.2. If we add letters to the term to read first Zorach, or if we consider the term within dodim we get a
much higher R-value. The two aunts and their sister [my mother] are found in a separate cluster surrounding the term that indicates their father [my grandfather] Moshe Aharon.

I believe that this is one of several fascinating sub-clusters that sheds much light on the theme of the matrix. In a cluster of the third generation, it is stated that for each of four aunts/uncles, she/he are related to Moshe Shak. Is it a coincidence even though the R -values are high?

Let's look again at the main term of the second generation cluster. There, after the term states the uncles and before the seven appears, we can see in blue to Moshe followed above in pink Aharon. We now have two witnesses. In the term that says the uncles are seven the term to Moshe Aharon is inserted at the right place; and in the terms the uncle and aunt, the terms to Moshe and Shak are inserted to indicate that the names of the aunts/uncle are related to Moshe Shak. (See the illustration below that is based on the original matrix that divides the main term's skip to four giving 75 letters per line).

## Figure 41 - Aunt, Uncle, Moshe Aharon

## Rule 22: Verify the gender.

Grammar, spelling, and sentence structure (syntax) are all very important. On the other hand, even on this subject, not everything is crystal clear. This is one of many reasons why before making any conclusions about any overall message, I like to have two or three witnesses or termverifications to confirm the perceived message. Unlike English, Hebrew nouns and verbs use the masculine and feminine genders. When it comes to the plural of males and females, it automatically uses the masculine form. In the Bible codes, however, even if the plural is strictly feminine, the masculine format can still be used. Also, even if the total number is one, the plural form may be used. Moshe Aharon has two sisters, but the matrix refers to the sister as the sister, and to both sisters as the brothers. Also, the matrix refers to Moshe's wife as having two sons, and daughters one. Naturally, the seven uncles are referred to as uncles, even though some of the uncles are aunts. In the uncles' case, there is a compact cluster that contains the names of the uncles/aunts and the longer-odds term: the uncles seven.

## Rule 23: Check all the terms to see if they make any sense by reading them in the opposite direction.

In the Rabbi Shmuel Schick cluster, the following term is outlined with its many meanings, משמות בכתב שאות-מלימ פין One of the meanings is that it is in writing in the book of Exodus that letter-words or the Bible codes are coming from G-d's mouth, i.e., Moses wrote what G-d dictated. This term passes through the Ten Commandments in general, and through the commandment to keep the Shabbat in particular. To give credibility to the claim, we can now read part of the long term in the opposite direction and get a message that we know is true. If you want to know that this string of letters is the truth, examine it both ways!

## שבתת בתומ שמ <br> skip $=14 ;$ R-value $=8.6$; starts at Exodus 20 V7 L49

From the book of Exodus.
A fascinating example can be seen in the Washington DC snipers case matrix. After ten people were killed in the three-week shooting spree, an interesting term was discovered. When it
was discovered it was not known that the spree ended. The term asked: But they are ten. Ten who hated $G$ - $d$ ?

```
.הלא המ י. עשרה מי שנא ה?
```

The matrix answered the question as follows: These wicked men!

## האנשימ הרשנ ימ האלה

The answer in the Bible (Numbers 16 V26) in Hebrew takes 16 letters from right to left. What is fascinating is that the very same letters from left to right spell out my original question. The word these also appears in the matrix as: these: the home-born and the stranger that sojourneth among you האלה האזרח והגר הגר בתוככמ.

## Rule 24: Look for different words with the same meaning, do they appear in the matrix?

Sometimes the same idea can be expressed with two different words (synonyms). In all languages, different words may convey the same message. In Hebrew, there are many ways to look for the same term in different ways. The Bible itself uses the same words with or without certain letters such as yud or a vav (full or defective spellings). Many different words have the same meaning, yet they are spelled and sound different. The words for moon are yareach and levanah. Next, there are grammar variations that may all be suitable for a term. In the Moshe Aharon matrix the word Tuesday is spelled two different ways. Both ways produced interesting clusters. It is not just the one extra word that we are looking for; rather, we are looking for the other witnesses. We are looking for verifications that the message is correct. However, this one extra witness may bring with him a few others. We may be able to extend the new term, or include it in a new cluster. The new term may share a letter with another term and therefore make a new phrase. The implications are powerful and numerous. In the examples below, note the two different ways of spelling Tuesday.

Figure 42(a-b) - Spellings of Tuesday

| ת |
| :---: |
|  |  |
|  |  |

Moshe will marry a wife on Tuesday. Exodus 19 V14-16

$$
\begin{aligned}
& \text { (1) ב }
\end{aligned}
$$

$$
\begin{aligned}
& \text {, (0) }
\end{aligned}
$$

Born on Tuesday. Circumcised on Tuesday. Exodus 19 V11-17

Rule 25: Look for words with an opposite meaning; do they appear in the matrix? Does one message negate the other?

In a life matrix this may not be a good tool. I do not like to look for terms such as live long and prosper. It is spooky. On the other hand, it is an excellent tool in an investigative matrix. The Washington D.C. Snipers matrix is a good example of the need to follow this rule. Before the suspects were apprehended, the matrix told a story of a tall and young sniper(s). Was it a coincidence? How could I tell before I knew who was arrested or suspected? There are two ways to increase the security that one is on the right track. The best way is to find witnesses - code witnesses or additional terms that tell the same story. The best way to eliminate the potential term is to find a term equally significant that negates the first term. In our case, I did not find the terms short or old.

## Rule 26: Look for name or words of a song related to the topic.

In the earlier matrix with Moshe Aharon at a skip of 1, the matrix discussed my wives and children. In this matrix, the concentration is on my one and only wife - the wife I am married to now for twenty years. There is much information in the matrix:

My wife Nomy the teacher, cleaves to me by sharing the letter mem with Moshe Aharon. The matrix states for her that I am her husband and that she is my wife [the wife of Moshe]. Also, the date of the wedding is there. So what is missing? The wedding song! However, the wedding song is there! It is customary to sing a special song in Jewish weddings and it is there. The words for the song are: It shall be heard [in Judah and Jerusalem the sound of happiness] the sound of a groom and also the bride. One can understand why it is sung at weddings and the implication in the matrix.
$\checkmark$ Moshe Aharon (research subject) - Moshe father of four.
$\checkmark$ Moshe's wife (matrix subject): - my husband is.... With different word breaks and shifting the letters slightly we also get and he swore to me - him.
$\checkmark$ (Year taf shin mem gimel) 1983 (wedding year of Moshe and Naomi): (see on the same line, the words for the Biblical wedding song).
$\checkmark$ It shall be heard.... The voice of a groom.... And also a bride....
$\checkmark$ Naomi - (the wife - part of Moshe Aharon - sharing a mem; AND MOSHE - inside Naomi; TEACHER - inside Naomi the teacher par excellence).


Figure 43 - Song Matrix

| Terms | Translation | Skip | R-value | Start |
| :---: | :---: | :---: | :---: | :---: |
| משה אהרנ | Moshe Aharon | -299 | 2.5 | Exodus 19 V3 L15 |
| משה אב ד | Moshe father of four | -1 | 4.3 | Exodus 17 V12 L90 |
| אשת משה | Moshe's wife | 1 | 3.9 | Exodus 18 V2 L21 |


| נעמי | Naomi | 10 | $0.7+$ | Exodus 19 V2 L47 |
| :---: | :---: | :---: | :---: | :---: |
| מורה | teacher | -1 | $1.2+$ | Exodus 19 V3 L2 |
| בעלי הוא | my husband is | 1 | 2.6 | Exodus 17 V12 L35 |
| וישבע לי הוא | And he swore to me. Him |  |  |  |
| תשמג | Taf shin mem gimel - 1983 | 10 | 1.9 | Exodus 18 V23 L4 |
| 1 ק ישמע | and it will be heard | 1 | 2.6 | Exodus 18 V24 L1 |
| קול חתנ | voice of a groom | 1 | 2.6 | Exodus 18 V24 L10 |
| וגמ כלה | and also a bride | 1 | 2.6 | Exodus 18 V23 L33 |

The ELS reference is 299 characters between rows.
The matrix starts at Exodus 17 V12 L32 and ends at Exodus 19 V3 L33.
The matrix spans 1863 characters of the surface text.
The matrix has 7 rows, is 69 columns wide and contains a total of 483 characters.
+R -value is much larger if the common mem is considered (mem of Naomi and mem of Moshe Aharon. Also, Lemoshe, and Morah are inside Naomi.

## Rule 27: Split the matrix.

The matrix above gives much information about Moshe Aharon; but is it the best presentation that will give the most information? In this particular case it is not. How do I know? Because I explored the various ways of keeping the matrix as is; splitting it into two, three, four and five ways. In fact, a good Bible Codes program (like CodeFinder: Millennium Edition) will do it for the researcher. All the researcher has to do is let to program chose the split automatically, or the researcher has the option of specifying the split. Sometimes it is better to have a different split in order to bring out one cluster, than to show another cluster. In the matrix below, we can see that by dividing the number of letters from 299 to 150 (row-split 2 ) we can now see one of the most significant additions to the matrix. We can now see [in a green box] the term Moshe Aharon at its minimal skip of one. But is that the best split?

Figure 44 - Row-Split Moshe Aharon by 2


In the Moshe Aharon cluster, the overall best split is 4 . Therefore, when the main term is considered to be Moshe Aharon at a skip of -299, the actual number of characters per line will become 75 . What are some of the reasons that I chose the 4 split versus other possiblities?

1- A line with 299 letters will not show well on a piece of paper or a computer monitor.
2- Many visual effects are lost at other splits or at no split. Some of the visual effects are seeing the date of birth clearly, getting the effect of seeing Moshe Aharon two extra times
(for a total of four) on the matrix (see matrix below), losing proximity of special terms that form now nice clusters, etc.


 (
路
 'נ ב ו נ
 וֹת
 '
 ת ת ת ו ל א ב ב ( וֹ

 (
 לש' ' ו עロ' 1 ה ' ו ' נ '

 ш' ו ג ו ( (

Figure 45 - Row-Split Moshe Aharon by 4

| Terms | Translation | Skip | Start |
| :---: | :---: | :---: | :---: |
| מעה אהרנ | Moshe Aharon | -299 | Exodus 19 V3 L15 |
| מעה אהרנ | Moshe Aharon | 1 | Exodus 17 V10 L33 |
| WAS BORN: |  |  |  |
| ביומ השלשי | on the third day | 1 | Exodus 19 V11 L22 |
| 10 | 15 | 1 | Exodus 18 V26 L4 |
| תדד | 704 (1944) | 73 | Exodus 18 V26 L17 |
| בחדש השל ישי | in the third month | 1 | Exodus 19 V1 L1 |
| תאומימ | zodiac sign of Gemini | 10 | Exodus 19 V4 L47 |
| CIRCUMCISED: |  |  |  |
| כב | 22 | -1 | Exodus 18 V26 L12 |
| בחדש השלישי | in the third month | 1 | Exodus 19 V1 L1 |
| תטד | 704 (1944) | 78 | Exodus 18 V26 L7 |
| נימל יומ השל ישי | circumcised on Tuesday | 1 | Exodus 19 V11 L7 |

Note that the R-values of the dates are much higher in a "date" cluster. Furthermore, note the solid interaction between the various terms, over and over again.

The ELS reference is 75 characters between rows.
The matrix starts at Exodus 17 V9 L 46 and ends at Exodus 19 V12 L14.
The matrix spans 2541 characters of the surface text.
The matrix has 34 rows, is 66 columns wide and contains a total of 2244 characters.
Rule 28: Verify that your matrix is not too large: i.e. each surface text R-value to exceed 1.299.

Seemingly, there is no limit to how small or large a matrix can be. If we are lucky enough we may have a hundred beautiful sentences or paragraphs each made up two hundred letters. Those sentences may be spread out over the entire Bible or it may be tightly clustered in a small area. In my view, a big matrix without surface text terms will have something missing. It will not allow having any surface text, on its own, be part of a valid term since the R-value will be less than 1.3 (if they are short terms). Similarly, a matrix that does not include ten or twenty terms can not be used on its own to conclude any topic own. A matrix of two terms may be interesting to show that there is a relationship between the two terms; however, it does not explain the relationship. For example, if one of the terms is murder, the other is John, we do not know if John is the murderer or he will be murdered.

## Rule 29: Check how the Bible uses that special term at surface text.

At times I became curious about how a specific term in the matrix is used in the Torah. The term his fire אשו appeared as part of a long low-skip term in the Ten Commandments matrix. When the term his fire was looked up in the Torah, it was found only once as:

> Deuteronomy 4 V36 Out of heaven He made thee to hear His voice, that He might instruct thee; and upon earth He made thee to see His great fire; and thou didst hear His words out of the midst of the fire.

Although the matrix in question (in Exodus) is very far from the above quotation, the quotation is very fitting to the text and to the long low-skip term.

In the Washington D.C. Snipers matrix (shown in Section II), the connection was much closer. In a long term that was read from left to right and from right to left, there was a question in one direction and an answer in the other, Who ..... Hated...? The answer was These wicked men. But who are These? Here, we find a term that occurs very often (a short word). Therefore, when we look in the immediate region, we find the term, These... are... the home-born and the stranger that sojourneth among you.

## Rule 30: Choose one term at a time - Check whether the surface text applies to it.

One of the earlier steps in developing a matrix is to read the surface text to see if it applies to the theme of the matrix. At that early stage, the scope of the matrix is still limited and little is given about the theme. As more information is given in the matrix, in-depth information is required. The best way to develop such information is to develop clusters where additional information is given about major terms. This additional information will add to the overall picture. In the Moshe Aharon matrix all the relatives are mentioned. It is interesting to develop matrices about them in terms of the roots of the family, general information about children etc.

One interesting cluster deals with Moshe Aharon's grandmother - Slova from the father's side. The term Slova was isolated and examined as shown below. It tells a chilling story of Slova, a holocaust victim's experience: and all the people that were in the camp trembled; but he shall surely be stoned, or shot through; in fire; and the smoke thereof ascended as the smoke of a furnace; no one shall live. The bottom line is also there, a holocaust. The observant reader will notice that the R -factor of holocaust is only 1.2 . However, this was just to illustrate what happens when one reads the surface text.

Figure 46 - Slova the Grandmother



The term holocaust is only preliminary, prior to doing a more exhaustive search for terms in a new cluster. The term holocaust figures much more prominently in the cluster above than shown so far. What is essential is that one knows the subject. I have been asked on many occasions to develop a matrix for a client. I always advise that if I am going to help anyone it has to be done by teamwork. The client can recognize many things that the researcher that is working on his/her behalf cannot. On the other hand, based on the surface text, I do see certain things not recognized by the client.

## Rule 31: Work on the cluster as if it was your only matrix.

The term the roots led Moshe Aharon to look for his own roots. The search for roots led to discover all his grandparents. The term, Slova the grandmother, led to a matrix about her last days in a concentration camp where she was murdered. My grandmother was a witness to the holocaust and she is still testifying to the horrors through the Bible codes. A development of her cluster verifies the claim above. There are two new terms in the cluster below:

A witness to the holocaust: לשואה עד at a skip of -5 and R-factor of 5.0.
Who? Slova! מי? סלו וע! at a skip of 91 and R-factor of 4.0.

Figure 47 - Slova and the Holocaust

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

This is a chilling cluster with all the brutal details at incredible high odds of spelling out the truth. Note that in developing the cluster above, new terms were discovered and existing terms were further developed. Primarily, the term Slova was extended to give a new meaning to the cluster.

In summary, the rules should prove helpful in developing good matrices. These rules must be used only as a guideline or a checklist for a beginner. A researcher with some experience will want to experiment with additional rules, and test for himself/herself the validity for the author's claims by breaking some the rules in this book and see the results. Strangers often e-mail me fascinating new approaches that they apply to the codes. They reinforce my awe of the codes and the belief that we must not stifle our imagination by just following what others have done.

# Chapter 4 <br> <br> How To Be Confident That <br> <br> How To Be Confident That The Terms Are Real Codes 

 The Terms Are Real Codes}

You have been working for a long time, and now you have a huge matrix. There are plenty of terms, and you get a report that stipulates that the odds against such a matrix are 1 followed by numerous zeros to one against finding such a matrix. Does this mean that you have discovered real codes? Searchers will argue over one term to decide if it is or it is not accurate, meaningful, or just worthless. There simply is not a consensus at this time that says: "look, here we have real codes." I can not say that what other searchers are doing is right or wrong. On the other hand, I verified my methodology with many extensive matrices. Some of those matrices are in this book, and will testify to the success of this methodology. To ensure that I get those good results, I verify that a minimum standard is maintained in obtaining my results.

Many researchers believe that the overall odds of a matrix (R-value of a matrix) are key to judging a matrix (as well as content and theme). The overall odds should be used only to verify to the novice codes researcher that a minimum statistical threshold was achieved. For example, say that we get a matrix that contains 30 excellent terms stating that on this DD-MM-YY this spectacular event will take place. Let's also assume that the odds against such a matrix occurring randomly are a hundred million to one. Will a similar matrix stating the same thing with double the odds against the same event occurring be twice as effective? In the final analysis, we look at the type and quality of terms that are used in each matrix, and at the factors forming our conclusion. How do we do that? The following Verification Steps outline how I evaluate matrices, before I make any conclusion.

Simply put, I put the utmost emphasis on the quality of the terms, the meaning of the messages, their interactions and special features. I believe that if the basic blocks that comprise the argument are weak, then the whole argument will necessarily be weak.

The Verifications Steps: These steps served me very well. It does not mean that more steps are not needed or used by other codes researchers.

1) SOURCE: Look in the Torah.
2) LOWEST SKIP: Start with the theme term at its lowest skip.
3) ODDS: Accept only terms at 20:1 odds ( R -value $=1.3$ ) or more.
4) WITNESSES: Have plenty of redundant terms [I call them witnesses].
5) THE STORY: Let the matrix tell a story.
6) GRAMMAR: Proper verbs, male/female, single/plural.
7) SPELLING: No spelling mistakes.
8) SENTENCE STRUCTURE: Proper sentence syntax.
9) SURFACE TEXT: Include plenty of terms at skip $=1$ (surface text) [to confirm that the matrix is at the proper place].

## SPECIAL FEATURES*

10) Sharing a letter,
11) Intersecting terms,
12) Mirror image, parallel messages,
13) Very high R-values for a few terms,
14) Reading the same long term from left to right and right to left and getting two different messages,
15) A whole set is included,
16) Items appear in a sequence in the matrix.

* The special features above are only samples of indicators that there is something special to the matrix. Steps 10 and 13 should be found in most matrices, on the other hand, many other special features can be found to add special flavor to a matrix.


## Step 1. Source: Look in the Torah.

The main question here is what do we mean by the Bible codes? Surely we mean that we must look in the Bible. However, what Bible do we use and what section of the Bible shall we look in? Can we find codes in any language?

I did not try all the options to pass judgment. I did, however, have extensive experience with the Hebrew text of the Torah, or Five Books of Moses - the Chumash. Why did I not try anything else?
a) The Vilna Gaon (genius) who lived in the $18^{\text {th }}$ century was a great rabbi. He stated that each and every person, each and every event, what was and what will be, are all described in great detail in the Torah.
b) There are a few minute differentiations in the letters of a few of the books that are outside the Torah. These variations can make a difference for some codes. On the other hand, the Torah is reviewed in detail every year in all synagogues, and if there is a minute change in the Torah scroll, the scroll can not be used before the problem is corrected.
c) In my first matrix, my name Moshe Aharon appeared as a minimum skip in the Torah. I developed that matrix to a level of numerous terms, clusters and unique features that I never dreamed about. Since then, I was never at a loss to find a good matrix in the Torah.
d) I was taught that the essence, of what G-d is telling us, is in the Torah. The other books elaborate, give examples, etc. I was also taught that the Torah is a short version of the whole story. The way I see it is that in the seed, there is more information than in the outer layers.
e) It takes a long time to develop a good matrix. I just never had the time to investigate other options than the Torah or look in other languages.

## Step 2. Lowest Skip: Start with the theme term at its lowest skip.

At times one may find a main term with a few other good terms, and start building a matrix. After a while, it becomes apparent that there is not much more in that matrix. A basic warning! The farther we move away from the essence, the more we lose out. The lowest skip is 1 . It is the surface text. I believe the surface text is really what G-d wants us to deal with; and the codes are there only to show us G-d's glory. They are there to show that G-d, unlike us, can say the same
thing in seventy different ways. We would need computers and programs to come anywhere near such a complicated system of coding.

If we look at the Moshe Aharon matrix, we can see that the main term Moshe Aharon and the birth dates appears twice. Yet, although the longer skip main term includes the minimum skip term, there is something special about the minimum skip term. All the essence of Moshe Aharon is found in a few verses near the minimum skip version! The higher skip term leads to fascinating discoveries about Moshe Aharon's roots and family. The higher skip term leads to moral and religion issues - all very good and well. On the other hand, the whole issue is getting farther away from Moshe Aharon.

If one is to look at all the elaborate matrices in this book, one will find that the main terms used were at their minimal skip. This is no coincidence.

## Step 3. Odds: Accept only terms at 20:1 odds (R-value $=1.3$ ) or more.

This is probably the most difficult concept to fully understand. Most people do not have to know statistics to figure out the R-value/factor of a term in the matrix. We have software programs that will do that for us. One problem arises when we are tempted not to let go of a good term. Now that we found it, we do not want to let it go. However, even if we are willing to listen and play by the rules, there will be problems in appreciating certain situations where the real R -value is not given by the computer program.

The computer program gives the pure R-value of the term. However, it does not take into consideration other factors such as proximity or better yet, sharing of letters. The computer programs of today do not resolve the above issues or the issue of a term that repeats several times. At this point, most researchers are on their own to decide if the term is acceptable or not. As an example, look at the term Aharon. Aharon appears three times at a skip of 1 in the large matrix of Moshe Aharon where the main term is at a skip of -299. In one case, the term is preceded by the term Moshe, making a new term Moshe Aharon. In the other two cases, the term Moshe appears either directly above or directly below Aharon. What are the odds of that happening in a large matrix once? What are the odds of it happening twice? I checked the text many chapters before and after my matrix and looked at numerous Aharon's, when the numbers of letters per line were set at 75 . That occurrence was seldom seen. Yet in the Moshe Aharon matrix it happened twice! The searcher must appreciate such unique situations and others.

So what is an acceptable R-value or odds? This issue is not fully resolved by codes researchers. I can once again fall back on my own experience and point to the results that I got. But why did I start using the $20: 1$ odds as a basis for my keeping or eliminating a term? Basically, according to statistics, we tend to go along with a $95 \%$ chance of accuracy. The results of a poll are $95 \%$ plus or minus $5 \%$. Naturally, not all professions adhere to these standards. One would not risk a life based upon knowing that the odds are $95 \%$ in favor. On the other hand, for the codes it seemed to be reasonable to follow an accepted general scientific assumption.

So, how sure we are of the final results if we are talking about a $95 \%$ chance? I believe that we can be quite sure if we follow the rules. First of all, each term that is accepted is at least 20:1 odds. This means that most terms are at odds much higher than that. In addition, as will be outlined later, we need several terms to verify any conclusion. This automatically increases the odds substantially.

It must be understood that each term must be judged on its own merit. At this point all we are trying to verify is that a term, no matter how relevant, no matter how correct, is not in the matrix by coincidence. Some terms are expected to be in a matrix of certain dimensions. Such terms
must not be considered as indicating anything significant (negative R -value terms where the expected occurrence is $>1$ ).

## Step 4. Witnesses: Have plenty of redundant terms [I call them witnesses].

.....at the mouth of two witnesses, or at the mouth of three witnesses, shall a matter be established. Deuteronomy 19:15

How can we be sure of anything? We can ask two reliable people to tell about the event that they both saw, and we will often get two different versions. We need a third to support one or the other - we hope. If we have two good witnesses that tell the same story, we are lucky. The terms are our witnesses. How statistically significant are they? Are they spelled correctly? Is the sentence structure flawless? Do we really understand the term and/or its connection to the matrix?

When the term, Choten Moshe - Moshe's father-in-law, appeared seven times in the matrix, it indicated that the father-in-law was prominent in the matrix. When the term, On the third day Tuesday, appears in the Moshe Aharon matrix three times, it emphasizes the significance of Tuesday in Moshe's life. Indeed, there were many very significant events on Tuesday.
a Born,
a Circumcised,
a Married the first time,

- First son born,
- First son circumcision,
a Married the second time.
Not only does the repetition in this case refer to several different cases, it also emphasizes the importance of each. In the example below, Tuesday appears three times. This cluster deals only with the birth and circumcision of the son Danny. The cluster now is very elaborate, and specific about those Tuesdays.
a Twice we have it as Tuesday, 11 Ilyar, when Danny was born, אי יר and the born.
a Twice we have the term, $\square^{\square}$ ואי 18 Iyar, described as the day of circumcision. First we have, בימל י יממ השל ישי circumcised Tuesday, and then we have, ברית and you shall keep the circumcision ritual. It is also interesting that the matrix states first the birth date, and adds for the second event [of the circumcision] the term AND 18 Iyar. Great emphasis is put on the terms Tuesday and the events on each Tuesday. Or stated another way, several witnesses are followed by two sets of witnesses to the witnesses. Now we can be more confident about the intent of the message.

| Terms | Translation | Skip | R-factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| משה אהרנ | Moshe Aharon | -299 | 1.8 | Exodus 19 V3 L15 |
| משה אהרנ | Moshe Aharon | 1 | 2.0 | Exodus 17 V10 L33 |
| ילדימ | 4 children | 368 | 1.1 | Exodus 17 V11 L35 |
| ואייר יח | and 18 Iyar | 95 | 2.1 | Exodus 17 V9 L13 |



## Figure 48 - Emphasis on Tuesday








 шהנח












 1 צ 1 ה



















冈А

* Note that the Bible codes program assigns a neutral R-value to the term indicating that it is expected to appear once in the matrix. So is it statistically significant? On its own it is not. On the other hand, it shares a letter with the same term that is statistically significant. What are the odds that there will be such a sharing of a letter? We must ask first how many possibilities are there for such a happening. The answer is that the two terms may share a letter in $\mathbf{1 4}$ different ways. The next question is in how many places can the second term be situated in the matrix? The answer is 1,819 if the skip is positive and 1,819 if the skip is negative for a total of $\mathbf{3 , 6 3 8}$ places. If we divide the places by the number of possible ways to share a letter we get the odds of 260:1 against such an occurrence. The conclusion is that the second term at a skip of 296 is statistically significant.

Let's not forget what we saw in Rule 27, row-splitting of a matrix. We saw that the same Tuesdays were also applicable to the Birth date and circumcision of Moshe Aharon. Our sages teach us that what happens to the fathers, happens to the sons. Here is one such case.

When we have good witnesses, they can testify to other things as well. The same Tuesday is the wedding day for both marriages of Moshe Aharon as shown below:

Figure 49 - Wedding Day Tuesday




| Terms | Translation | Skip | R Factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| ביומ השל ישי | On Tuesday | 1 | 2.5 | Exodus 19 V16 L5 |
| משה מנה | Moshe appointed | 1 | 2.9 | Exodus 19 V14 L5 |
| לאשה | for a wife | 1 | 2.2 | Exodus 19 V15 L35 |
| 1 | and sanctified (her) | 1 | 2.7 | Exodus 19 V14 L18 |

The ELS reference is 33 characters between rows. The matrix starts at Exodus 19 V14 L5 and ends at Exodus 19 V16 L14.

Upon investigating the Tuesday witness for the Wedding, a whole new cluster appears that sheds light on Moshe Aharon's second marriage on a Tuesday. All of a sudden there are many sets of witnesses for various areas.
a. The term wife's mother is indicated twice,
b. The term R. Sinai, the name of the mother is shown twice,
c. The term wife's father is indicated twice,
d. The term Ychieh, the name of the father is found twice: once as ${ }^{1}$ and ${ }^{1} \Pi^{1}$ and (sharing the same letters ${ }^{7} \Pi^{7}$ but going in the opposite direction). Note that the Father spelled his name both ways.
e. $\quad$ There are two terms relating to sanctification 1 קדשתמ , 1 י קדש山,
f. Twice Tuesday is there,
g. And now for the second time in the overall matrix, Nomy is part of Moshe. Moreover, we have the term אנשא נעמ I shall marry Nomy, indicating that Nomy is the Wife. The $\amalg$ of the term shares a $ل$ with אל משנ to Moshe. See the cluster in rule 26
where the mem of Nomy is part of the mem of Moshe; the term Moshe's wife is there; etc.

Notes:
h. The term to Moshe is weak on its own, but it is part of a very important term and it adds meaning to the overall specific term and story. Also the term to Moshe appears twice as a second witness.
i. The term forever seem to be accurate, as this has been a long marriage and going strong.
j. Overall this is an incredible cluster, based on very credible witnesses.
k. Just like in real life, this cluster illustrates that when you have credible witnesses, other witnesses are not afraid to come out and testify to deliver the entire truth.

Figure 50 - Second Marriage


| Terms | Translation | Skip R-value |  | Start |
| :---: | :---: | :---: | :---: | :---: |
| אמ האשה | The mother of the wife | -35 | 2.0 | Exodus 19 V16 L70 |
| מהאמא | from the mother | 1 | 2.7 | Exodus 19 V13 L33 |
| ר | R. (Romia) Sini | 1 | 1.3 | Exodus 19 V11 L51 |
| ר סיני | Mother's initial and last name. | 1 | 1.3 | Exodus 19 V18 L3 |
| של אביה | Of her father | 7 | 2.9 | Exodus 19 V15 L22 |
| מאביה | From her father | 5 | 1.6 | Exodus 19 V13 L36 |
| יחיא | Yicheh: Father's name | -1 | 1.6 | Exodus 19 V13 L44 |
| אל משה | to Moshe | 1 | 0.4 | Exodus 19 V9 L10 |
| אשׁא נעמי | I shall marry Nomy | 10 | 4.2 | Exodus 19 V9 L3 |
| לעולמ | for ever | 1 | 2.1 | Exodus 19 V9 L66 |
| ביומ השל ישי | On Tuesday | 1 | 1.6 | Exodus 19 V16 L5 |
| 1 | and he sanctified | 1 | 1.7 | Exodus 19 V14 L18 |



The ELS reference is 35 characters between rows.
The matrix starts at Exodus 19 V8 L46 and ends at Exodus 19 V18 L33.

## Step 5. The Story: Let the matrix tell a story.

Our sages teach us that there is not necessarily a first, then a next in the Bible. We can get involved anywhere in the middle and keep on going. The same applies to the codes. In many short passages the Bible deals with many issues. Many matrices contain many terms that may be remarkable, but will not have any bearing on a specific issue relating to the topic of the subject. Just because a term is impressive, it does not mean that we should add it just because it will increase the R-value of the matrix. A collection of impressive terms without a common theme is not an impressive matrix.

On the other hand, a matrix may grow like a tree where it sprouts branches and develops roots. That is all very well and good as long as every branch and every root can be tied into the main term. If the main term is a person, then the story in the matrix about the person's life can include a great deal of information about the person, and can also include their relatives, places, achievements, discoveries, etc.

If the main term is not a person, then usually the second term will zero in on the topic of the matrix. Some examples are the Israeli election \& the date, and Washington (D.C.) \& fear.

It is very interesting that moral issues always seem to crop up in the story of the matrices that I produce. What makes it interesting is that the moral issues are there in terms that are not surface text. It is very difficult to see such results. In the case of the Colombia disaster matrix, the Shabbat issue was very clear. In the case of the SARS matrix, the issue of following G-d's commandments or not was also clear. In the case of the Washington D.C. Snipers matrix, the wicked people were named as the ones responsible. I have found many moral issues in many of the matrices that I developed for clients.

The best moral stories that I have developed were in the Moshe Aharon matrix. This is probably due to the fact that I know the subject best. There, as the Shmuel Schick cluster outlines, is an issue of keeping one's Hebrew name. One of the main reasons that the children of Israel were saved from slavery was that they kept their Hebrew name.

I believe that when we are dealing with the Bible codes, we are dealing with a holy text. Therefore, with G-d's help, if we find G-d's coding, we will find holy messages. If anyone does not believe that there is a G-d, why would that person be interested in the Bible codes? That person may look in Darwin's books to look for codes there.

## Step 6. Grammar: Proper verbs, male/female, single/plural.

How do we typically judge a person? What are the first impressions? The way one dresses, the way one talks, and the one walks. Presentation can make or break a sale. Presentation is important. Typically, but not always, it testifies to the qualities or lack of qualities in a person. A term also has qualities. The statistical significance discussed above was one of several measures. The grammar verifies that the term refers to what the searcher claims. A codes researcher cannot use a sentence in the past sense and claim that sentence proves that next year there will...

Unfortunately, some long terms on their own have been used to show something that the grammar did not indicate.

The Hebrew grammar is very specific when it comes to tenses: who is doing; how it is done (willingly, forcefully, etc.); by whom it is done (male, males, female, or females); or is it a command to do. Similarly, adjectives must be used as male or female, single or plural.

What does one do if there is a mixture of male(s) and female(s)? In Hebrew one uses the male gender under such situations. For example, the term ז The uncles seven was used in the Moshe Aharon matrix to indicate both uncles and aunts, even though it could also mean the seven uncles. On the other hand the term the seven aunts would not be appropriate to indicate seven uncles and aunts.

Accepting the wrong grammar would be like accepting the term (mother of) used instead of אב to indicate that Moshe is the father of four. One can then continue to argue that it is close enough - a parent is a parent.

## Step 7. Spelling: No spelling mistakes.

Spelling issues may be lenient in Hebrew, but they must not be abused. The Bible uses many words with or without certain letters such as vav or yud. In addition, in Israeli books these letters may or may not appear depending if NIKUD (dot/dashes vowels) is used or not. Those omissions or additions are acceptable. It is unacceptable to misspell proper Hebrew words in the codes. When in doubt as to spelling, one can use a good dictionary (or two), or even check the Bible to see if such a word exists. Some words that are used in the Bible are not often used in Modern Hebrew, however, their use and spelling in the codes is valid.

The difficulties in spelling begins when one uses foreign words in Hebrew, or one tries to write foreign names in Hebrew. Transliteration of names is not a serious problem if one knows the sound effects of Hebrew letters. However, there is often more than one possible spelling for a name transliteration. Furthermore, often there is also a Hebrew word that corresponds to the English version of a name. The complications are: which version is best, and how does the number of possibilities affects the statistical significance of the find?

The people that sell the Bible codes programs may provide you with some rudimentary assistance in learning transliterations, even though technically, software technical support is for software usage help and not Bible codes theory. Bible codes theory help is something that a new researcher will need in order to get started well. One needs to learn the Hebrew alphabet in order to do name transliterations.

## Step 8. Sentence Structure: Proper sentence syntax.

A long term of several words or more needs to have good grammar, spelling and sentence structure. A very good example is the 52 -letter long term found in chapter two. One can still question the sentence structure. Do the first two words represent a sentence?


The problem with sentence structure is more acute when there are very few if any additional terms to elaborate on the message of the long term. Remember that one or two-word terms do not
make up a sentence and there is no structure to worry about. The main concern of sentence structure is that when there are no other terms to verify the intent of the long term, the long term must be scrutinized in much more detail before we can accept it as a code.

## Step 9. Surface Text: Include sufficient terms at skip = 1 (surface text) [to confirm that the matrix is at the proper place].

If the matrix does not have any surface text, something is wrong (according to the author's views, while many other top codes researchers place less emphasis on surface terms). It is possible that the researcher did not see the terms, or simply he did not develop the matrix. It is also possible that the theme of the matrix should be developed at a different area in the Bible. Some researchers tend to minimize the importance of such terms, while I maintain that the surface text serves the matrix in several ways:
a. It may define the maximum size of a matrix, since the odds of the surface text must always be statistically significant. Once a long surface text is no longer statistically significant, we know that the matrix is too large.
b. There is not any more direct message than when the letters follow one another (no skipping of letters). This is the way the Torah was given. The more we skip the more we get away from the origin. The higher the skip, the less statistically significant is a term in comparison to one with a lower skip.
c. It emphasizes that the matrix is in the right location in the Bible. There has to be a connection between where the matrix is and the theme of the matrix. If there is no need for such a relationship we may use any text. From numerous matrices developed by myself, I can say that there is always a relationship between the theme and the surface text of a matrix that was fully developed.

I have no problem with those that do not want to count the R-value of the surface text in the overall matrix R-value. I believe that the overall R-value has little use. What we must ensure is that each term, including surface text is statistically significant and has an $R$-value of at least 1.3 (from my experience). For that reason, I do not include the overall matrix R-value of my matrices even when they run into the hundreds. We must remember that each conclusion counts on its own merits. Some conclusions can be reached with a relatively small total R-value.

I have seen incredible matrices where the surface text makes up the majority of the terms. One of the Columbia Disaster matrices is such a matrix. The small Moshe Aharon matrix with the main term is at a skip $=1$, or surface text, is another.

## SPECIAL FEATURES

## Step 10. Sharing a letter.

Unless there are terms that are interwoven with others, the matrix appears to be underdeveloped. In some cases that may be the case; in others it simply means that the main term should be developed in another area in the Bible. How can the terms be interwoven? The best way is to have two or more terms share one or more letters. The cluster below is taken from an example in the Moshe Aharon cluster for his son's Danny circumcision day on a Tuesday. In step 4 above, various witnesses were outlined. For simplicity the term, בר circumcision, was shown only once. The truth is that it appeared more than once, however, seemingly the term at a skip of 7 did not appear statistically significant. In reality, this term is statistically significant and appears at the holy/mystical skip of seven. Why is it statistically significant?

## 

"......and keep My covenant, then ye shall be Mine own treasure from among all peoples..." Exodus 19:5

It shares a letter yud with the same term at skip $=1$. Furthermore, the term בר is part of the cluster dealing with circumcision. This is a triple emphasis on circumcision, where sharing of the letter yud among three terms makes each term much more statistically significant. There are many examples where sharing a letter between two identical terms increases the statistical significance of the terms and meaning of the message. But there is also stronger interweaving of terms that help bond two terms to one phrase or message. Below is one of many examples. The Shmuel Schick cluster (in the Moshe Aharon matrix) describes the head of a family of famous Tzadikim (saints) rabbis and his descendants. The top line has for terms (in green, blue pink and brown) that make one sentence describing the rabbi. At the center, the letter shin shares the top line with the vertical term Unmuel. At the center of Shmuel, there is another term that shares a letter with שמו אל Shmuel. The letter vav is shared with two similar but different
 name.

Figure 51 - Shmuel Schick


| Terms | Translation | Skip | R Factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| SHMUEL'S FOREFATHERS: FAMOUS GENERATIONS |  |  |  |  |
| נומואל | Shmuel | 42 | 1.3 | Exodus 18 V21 L33 |
| האבות | the fore fathers | 11 | 2.0 | Exodus 18 V22 L58 |
| דורות שמ | generations of renown (famous) | -9 | 4.8 | Exodus 18 V22 L43 |
| דורות שמי | the generations after my name | -9 | 5.8 | Exodus 18 V22 L43 |
| THE DESCRIPTIONS OF THE RABBIS |  |  |  |  |
| אנשי חיל | Able men | 1 | 2.7 | Exodus 18 V21 L15 |
| יראי אלהימ | fear G-d | 1 | 3.5 | Exodus 18 V21 L22 |
| אנשי אמת | men of truth | 1 | 3.7 | Exodus 18 V21 L31 |
| שנאי בצע | Hating unjust gain | 1 | 3.4 | Exodus 18 V21 L38 |

The ELS reference is 42 characters between rows. The matrix starts at Exodus 18 V21 L12 and ends at Exodus 18 V24 L8.

In both examples above, the interwoven terms drives home the point about who is related to the descriptions. Naturally, the fact that the terms share a letter also helps to reduce the overall size of the matrix that in turn increases the R -value of the terms. There are many other examples where two or more letters are shared. Typically, there should be several sets of terms that share one or more letters.

Шא ה ת כא，
 ה ה ה ה ה ה
 מ ו ל ו שו ה ה ה ה ב ב ה נ ד＇ ב ד ח מנ נ י מח מח ה ，י ل מ＇ה

 ה ד ד ד ד
 ה ה ת ת ה ת ת ה ת
 ш
 ב ד ה ד ד ファナ （1）


 ו ו

 ш！


 ה
 ン
 א フュ

 ה

 נ


Step 11．Intersecting terms．
In the example above，the theme of the cluster is that Rabbi Shmuel Schick and his sons were the fore fathers of Moshe Aharon．These were the＂fathers＂．The term， שמואל ，the fore fathers，intersects the term האבות Shmuel．Intersecting terms emphasize the inter－ relationship between the terms to a lesser degree than sharing a letter，but they still do the job．
A beautiful intersection is seen in the remarkable cluster below．The two terms are bisecting each other almost to perfection．It is remarkable since the 20 letter long term is long and perfect in every way．It also perfectly describes the cluster that deals with ten generations to Rabbi Shmuel Schick，where he is the head．The term לרב also means many．Indeed，Shmuel had many offspring both directly and indirectly by each successive generation．The 10 generations outlined in the cluster are also sequenced where the first appears first in the cluster；the second appears second，etc．This is another meaning of the from a to $z$ ，i．e．，from a to z means in the right sequence：first is first，and second is second；as well as the entire set．Note that every generation from the first to the $11^{\text {th }}$ is represented with a statistically significant name in the right sequence．
The important conclusion that can be drawn from this exotic example of intersecting terms，is that the more spectacular the feature，the more one is likely to find amazing truths in the message（s）．Note that many terms that belong to the cluster are not shown on this figure．

## Figure 52 －Shmuel Cluster

| Terms | Translation | Skip | $\begin{gathered} \text { R- } \\ \text { value } \end{gathered}$ | Start |
| :---: | :---: | :---: | :---: | :---: |
| שמ ואל | Shmuel | 42 | 1.3 | Exodus 18 V21 L33 |
| ומהראש מא לילדימ $\begin{gathered}\text { לרב }\end{gathered}$. | from head， 10 children to the rabbi from a to z | 112 | 17.3 | Exodus 18 V2 L1 |

Step 12. Mirror image, parallel messages, and special features.
Rule 10 (letter sharing) refers to two examples or a mirror image, parallel and geometrical configuration. These are just a few ways where the codes introduce another element of awe into the matrix.

Just a mirror image of two terms is not really too significant. What is significant is that when something unusual happens, there are signs that it is done on purpose and there are several elements that make up the special feature. In the examples in rule 10 , the text specifies that there something on this side, and something on that side. Also, there are many terms that are in parallel and are in a mirror image arrangement.

## Step 13. Very high R-values for a few terms.

Typically, very high R-values and a many letter term go hand in hand. The only exception for this statement is when the many-letter-term is a surface term with a skip $=1$. I would like to exclude all surface text term (skip $=1$ ) from this category of very high R-value. The problem here is that some searchers consider a term at a skip $=1$ as any other term if the word breaks between the words are different than those in the text. This may give an astronomical value to some text sentences that by changing only one or two spacing, they change the meaning of the sentence drastically. This can happen. I just believe that in most cases the high R-value will be artificial. I will agree, however, that in some cases we may get an exceptionally good term by changing a space or two in a long sentence.

One example of a high-R-value term was shown in step 11: ומהראש הילדימ י לרב from head, $\mathbf{1 0}$ children to the rabbi from a to $\mathbf{z}$. When one sees such a long term that: is specific, describes the theme accurately, uses proper language, with several meanings, it is remarkable. In some matrices I may find terms that are a little shorter or a great deal longer.

## Step 14. Read the same long term from left to right and right to left and to get two different messages.

See Rule 23.

## Step 15. A whole set is included.

If one were to do a matrix about the ten provinces of Canada, and he develops a terrific matrix with only eight or nine provinces, it takes away from the impact of the message. What happened to the rest of the provinces? The matrix is incomplete. It is obvious that when we have a complete set, the matrix has a much better chance of being complete and reliable.

## Step 16. Items appear in a sequence in the matrix.

Step 15 is a little more obvious, since with an incomplete set, there is something missing. Step 16 is the icing on the cake. Is there something special about the way it is arranged? If the number of items is more than three or four, an arrangement in sequence becomes statistically significant. If the set includes more than ten items, the statistical significance is extremely important. Rule 18 covers such a case where in fact, a list of eleven items was entered in two different ways, and both sets were found to be in a chronological order.

# Chapter 5 <br> How To Develop Multiple Main Terms Matrices (MMTM) 

> (MMTM) Rule 1: Search for the best concentration of the multiple statistically significant terms.
> (MMTM) Rule 2: It is not essential that all the subject terms be at their best statistical significance in the search area. Collectively they have to be statistically significant, but not individually.

Finding several terms with overall shortest ELS is more difficult than finding a single term. Today there are programs that will help to achieve that goal by searching for multiple terms at once, however, the results still have to be carefully checked. There can be many answers that have to be checked individually. Also, the parameters used to define the search will affect the results. The terms may be of various lengths and the minimum-maximum ELS for each term will have to be selected and changed as required. Unfortunately, some of the terms in the best matrix will not be at their minimum ELS in the search area. This complicates the search, since one must include many multiples of entries per term. This can be frustrating when some of the terms have ELS of one. Once the subject terms are established, the rest of the process of building a matrix is similar to the process of building a matrix with one-subject search term.

## (MMTM) Rule 3: Determine the best matrix presentation.

Determining the best multi-main-terms matrix presentation is not as simple as presenting a single-main-term matrix. In a single main-subject-term matrix, the subject or the second most significant term defines the number of characters per line in the matrix. The only decision is if it is required to divide the characters per line, and if so, by what small number. In a multi-mainterms matrix, no single term can be chosen without carefully checking the results. In fact no specific term has to be chosen. When several terms are the main subject, the number of characters per line will depend on the requirement not to drop some important terms when decreasing the number of characters per line. Secondly, it is important to investigate, which presentation will result in the most number of terms that can be read easily.
> (MMTM) Rule 4: There may be several matrices in different places in the Bible about the same subject. When the subject's ELS is more significant, the message will be more significant.
(MMTM) Rule 5: The best matrices may have only the subject-terms in common, but the message each delivers with its corresponding terms, illustrates the theme of the subject-terms.

The few matrices below are based on the Ramban's letter to his son and on Perkie Avot 4 V28; jealousy, lust and thirst for honor are the key elements of evil. The matrices below relate to the crime, the punishment, and who was punished. Only the crime or the three subject terms are common to the matrices illustrated below. The subject for the matrices is being too proud, lust and thirst for honor.

In his famous Igeret or letter to his son, that modesty is the best trait of all the good traits that a person can have, the Ramban requested that his son read his letter at least once a week- where he explains to him how to act modestly. In contrast, pride (or arrogance) is a revolt against the king of kings. The Ramban quotes several verses from the Bible to support his claim. Gavah or pride is the opposite of modesty. Rabbi Elazar Hakpar in Perkie Avot tells us that three evil inclinations "remove man from this world". The two of the three evil inclinations used here are taavah and kavod - lust and honor. The term pride was selected to replace jealousy since there is some connection between the two terms, and the Ramban sees pride as the key negative element. Also, the term, kinaah קנאה, can have a positive connotation in Hebrew. The combination of these three evil traits will remove its followers from the world as shown below. The five matrices with the maximum combined R -value for the three terms were chosen with emphasis on pride (the first term of the three) as follows:

## 1. Aharon and his Sons

Removal of man from the world is the point of interest. There are a few spectacular instances in the Bible where G-d punishes the transgressor(s) in a remarkable way, and removes them from this world. Those instances happen to fall just where the subject offenses happen to concentrate in the Bible. In the case of the Sons of Aharon, the terms, two sons of Aharon, are repeated twice. The reference is perhaps to two of his sons, Nadav and Aviho. Both were consumed by fire from G-d when they performed tabernacle services to G-d, not as specified. The Aggadah tells us that both sons were very righteous, and because they were so elevated above ordinary men, their punishment was so severe. If lust was their transgression, it was the lust to be close to G-d; if honor was their crime, it was to honor G-d, as the matrix indicates the words Kavod and Hamelech share the chaf. Honor and the King (of kings) share a letter. There is also a version of teaching that the sons of Aharon could not wait to become like Moshe and Aharon. According to that version, Gaava (being proud) could be a factor. The matrix, however, does show that even if one transgresses for the sake of G-d, by any one of the three-subject terms, no matter how righteous that person may be, that person will be removed from this world.

| Terms | Translation | ELS | R-value | Start |
| ---: | :--- | :---: | :---: | :---: |
| גאוה | Pride | -3 | 2.3 | Exodus 28 V43 L34 |
| תאוהוד | Lust | -7 | 1.0 | Exodus 28 V41 L34 |
|  | Honor | 1 | $\underline{2.8}$ | Exodus 28 V40 L47 |
| המלכ | The king |  | $\mathbf{6 . 1}$ |  |
| בני | Sons of | 1 | 2.2 | Exodus 28 V40 L44 |
| אהרנ | Sons of | 1 | 1.1 | Exodus 28 V41 L23 |
| Aharon | 1 | 1.1 | Exodus 28 V43 L14 |  |
|  | 1 | 1.1 | Exodus 28 V41 L12 |  |


| אהר |  | Aharon | 1 | 1.1 |
| :--- | :--- | :--- | :--- | :--- |
| Exodus 28 V43 L7 |  |  |  |  |
| The matrix has 8 rows, is 20 columns wide and contains a total of 160 characters. |  |  |  |  |
| The matrix starts at Exodus 28 V40 L44 and ends at Exodus 28 V43 L40. |  |  |  |  |

## 2. Put to Death

In the next matrix the death theme is very prominent. Removal from this world can be achieved only by death. It can be achieved by a fire coming from heaven to consume a saint, or by the earth swallowing the wicked. Ordinary people, however, are put to death by more ordinary means. They are killed or even as the matrix indicates they are murdered. More than a third of the matrix is covered with letters spelling death and murder! Not only is the punishment for the subject-terms: death or being murdered; but perhaps the message is that those three items may lead to killing and murder.


Figure 53 - Pride, Lust, Honor

| Terms | Translation | ELS | R-value | Start |
| :---: | :--- | :---: | :---: | :---: |
| גאוה | Pride | Lust | -1 | 3.1 |
| כוהוד | Honor | -21 | 0.8 | Numbers 35 V21 L37 |
|  |  |  | $\underline{\mathbf{1 . 5}}$ | Numbers 35 V21 L22 |
| מות | Death | 1 | 1.1 |  |
| ימת | Death | 1 | 2.1 | Numbers 35 V21 L20 |
| ימתנת | And he died | 1 | 2.1 | Numbers 35 V20 L31 |
| Will kill us | 1 | 3.2 | Numbers 35 V21 L16 |  |
| ימת | V19 L30 |  |  |  |

The ELS reference is 18 characters between rows.
The matrix starts at Numbers 35 V19 L27 and ends at Numbers 35 V22 L35.
It has 8 rows, is 10 columns wide and contains a total of 80 characters.
Figure 53 can be extended as shown below in Figure 54:


Figure 54
Pride, Lust, Honor Expanded

| Terms | Translation | ELS | R-value | Start |
| :---: | :--- | :---: | :---: | :---: |
| גאוה | Pride | Lust | -1 | 2.6 |
| כבוד | Honor | -21 | 0.3 | Numbers 35 V21 S37 |
|  |  | -38 | $\underline{1.0}$ | Numbers 35 V21 S22 |
|  |  |  | $\mathbf{3 . 9}$ |  |


| DEATH |  |  |  |
| :---: | :---: | :---: | :---: |
| מות | Death | 1 | Numbers 35 V16 S26 |
| מות |  | 1 | Numbers 35 V17 S14 |
| מות |  | 1 | Numbers 35 V17 S33 |
| מות |  | 1 | Numbers 35 V18 S15 |
| מות |  | 1 | Numbers 35 V18 S34 |
| מות |  | 1 | Numbers 35 V21 S20 |
| 1 | And he died | 1 | Numbers 35 V17 S23 |
| 1 |  | 1 | Numbers 35 V18 S24 |
| 1 |  | 1 | Numbers 35 V20 S31 |
| 1 |  | 1 | Numbers 35 V21 S16 |
| ימתנו | Will kill us | 1 | Numbers 35 V19 S30 |
| י יומת | Will be killed | 1 | Numbers 35 V16 S29 |
| י ימת |  | 1 | Numbers 35 V17 S36 |
| י יומת |  | 1 | Numbers 35 V18 S37 |
| י1 |  | 1 | Numbers 35 V21 S23 |
| ימית | Will kill | 1 | Numbers 35 V19 S10 |
| יֵ |  | 1 | Numbers 35 V21 S43 |
| MURDER |  |  |  |
| רצח | Murder | 1 | Numbers 35 V16 S20 |
| רצח |  | 1 | Numbers 35 V16 S34 |
| п |  | 1 | Numbers 35 V17 S27 |
| רצ |  | 1 | Numbers 35 V17 S41 |
| רצח |  | 1 | Numbers 35 V18 S28 |
| Пצา |  | 1 | Numbers 35 V18 S42 |
| רצ |  | 1 | Numbers 35 V19 S17 |
| רצ |  | 1 | Numbers 35 V 21 S31 |
| רצח |  | 1 | Numbers 35 V21 S50 |

The matrix has 15 rows, is 18 columns wide and contains a total of 270 characters.
The matrix starts at Numbers 35 V16 S20 and ends at Numbers 35 V22 S39.
Editor's note: The above matrix only has 1 term that meets the author's criteria of minimum threshhold for a term ( $R=1.3$ ), which begs the question, "is it really a valid matrix?"

## 3. Korach

Korach is the subject of the next matrix. Twice in the matrix the terms "all the community" is mentioned. The Bible speaks of Korach and all his community, as well as Dathan and Aviram and their community. Korach and his followers were from one tribe, while Dathan and Aviram and their followers were from another. Korach is known to have seeked Kavod - honor, fame and glory. Taavah (lust) for money was probably his weakness too for we know that he was extremely rich and those who have a great deal want more. Datan and Aviram are known to have been very proud (gaava). It was beneath their dignity to come to Moshe when he asked them to come. For the above transgression, the earth swallowed them alive.

| Terms | Translation | ELS | R-value | Start |
| :---: | :--- | :---: | :---: | :---: |
| Pride | -5 | 2 | Numbers 16 V21 L28 |  |


| תאוה | Lust | 8 | 0.8 | Numbers 16 V17 L79 |
| :---: | :---: | :---: | :---: | :---: |
| כבוד | Honor | 1 | 1.7 | Numbers 16 V19 L38 |
|  |  |  | 4.5 |  |
| ומתו | And they died |  |  |  |
| קרח | Korach (swallowed by the earth) | 1 |  | Numbers 16 V19 L11 |
| כל העדה | All the community | 1 |  | Numbers 16 V19 L16 |
| כל העדה | All the community | 1 |  | Numbers 16 V19 L48 |

> The matrix starts at Numbers 16 V17 L77 and ends at Numbers 16 V22 L3.
> The matrix has 9 rows, is 20 columns wide and contains a total of 180 characters.

## 4. Burial Plots

The story of lust for meat, and the punishment known as kvarot hataava is found in this matrix. Kvarot hataava means the burial plots for lust. This term is found in the matrix as the title for the story of the children of Israel asking for meat. After witnessing numerous wondrous miracles they get another miracle. Immense amounts of quail too tired to fly come to their camp. They eat and eat as if they will never see meat again. Lust does them in. They are buried in the burial plots of lust.


Figure 55 - Burial Plot of Lust

| Terms | Translation | ELS | R-value | Start |
| :---: | :--- | :---: | :---: | :---: |
| גאוה | Pride | -68 | 0.4 | Numbers <br> 12 V14 L48 |
| תאוה | Lust | 1 | 1.7 | Numbers <br> 11 V34 L25 |
| כבוד | Honor | -3 | $\underline{2.3}$ | Numbers <br> 13 V15 L15 |
|  |  |  | $\mathbf{4 . 3}$ |  |
| קברות התאוה | Burial plots of lust | 1 |  | Numbers <br> 11 V34 L19 |
| The ELS reference is 68 characters between rows. <br> Matrix starts at Numbers 11 V34 L19 and ends at Numbers 13 V15 L15. <br> The matrix spans 1167 characters of the surface text. <br> It has 18 rows, is 11 columns wide and contains a total of 198 characters. |  |  |  |  |

## 5. All those Curses

The interrelationship between the terms is very prominent. The term, pride גאוה, at a skip of seven is sharing a letter with cursed ארור four times. The term ארור and covers the term גאר at a skip of -43 also share a letter with ארור, and covers even more instances of ארור. The term אארור at a skip of 17 shares a letter with two Basically, where pride, lust and honor play a major part, the curses are prominent as well.


Figure 56

## Curses

| Terms Translation | Skip R Factor | Start |
| :---: | :---: | :---: |
| גאוה pride | $7 \quad 1.5$ | Deuteronomy 28 V15 L90 |
| גאוה pride | -43 0.7 | Deuteronomy 28 V18 L22 |
| תאוה lust | -1 1.4 | Deuteronomy 28 V20 L28 |
| תאוה lust | $17 \quad 0.2$ | Deuteronomy 28 V18 L19 |
| כבוד honor | $27 \quad 3.1 .0$ | Deuteronomy 28 V13 L75 |
| ארור cursed | 1.5 | Deuteronomy 28 V16 L1 |
| ארור cursed | 1.5 | Deuteronomy 28 V16 L13 |
| ארור cursed | 1.5 | Deuteronomy 28 V17 L1 |
| ארור cursed | 1.5 | Deuteronomy 28 V18 L1 |
| ארור cursed | 1.5 | Deuteronomy 28 V19 L1 |
| ארור cursed | 1.5 | Deuteronomy 28 V19 L13 |
| ארור cursed | -1 1.6 | Deuteronomy 28 V16 L5 |
| ארור cursed | -1 1.6 | Deuteronomy 28 V16 L17 |
| ארור cursed | -1 1.6 | Deuteronomy 28 V19 L5 |
| ארור cursed | -1 1.6 | Deuteronomy 28 V19 L17 |
| all these curses | 12.6 | Deuteronomy 28 V15 L74 |
| The ELS reference is 20 characters between rows. The matrix starts at Deuteronomy 28 V13 L71 and ends at Deuteronomy 28 V21 L12. The matrix has 19 rows, is 20 columns wide and contains 380 characters. |  |  |

## Multi Same-Single-Term Matrices (MSSTM)

Sometimes, one matrix will not show the relevant terms as statistically relevant. Is it still a valid matrix? More important than finding the right matrix, is finding the right search term. Once we know that we have the location of the right subject term, several matrices may be developed to bring out statistically significant terms. The Ofra Haza matrices illustrate this point.
(MSSTM) Rule 6: Use several matrices with the same subject-term if need be, to bring out more terms.

The report below tells the story of Ofra Haza's life. She was famous in Israel, Europe, and internationally as a singer of songs from Yemen origin. Her first international album was Yemenite Songs (see report below). In 1990 Ofra received the "World Music Award" in Monte Carlo for "Best-Selling Israeli Artist" ever.

But Ofra was an artist (omanit). This feature, although it is prominent in the matrix (vertical), is not statistically significant. Also, songs (shirim) although it is statistically prominent because it shares a reish with Ofra, does not seem to be prominent. In the two matrices following Figure 55, the omanit matrix (Figure 56) will emphasize the artist, and the shirim matrix (Figure 57) will emphasize the songs.

## OFRA HAZA matrix

Figure 57 - Ofra Haza (the singer)

The Ofra Haza matrix follows on the next 2 pages.

The ELS reference is 45 characters between rows.
The matrix starts at Deuteronomy 11 V2 L74 and ends at Deuteronomy 12 V15 L29. The matrix has 63 rows, is 45 columns wide and contains a total of 2835 characters

| HEBREW TEXT | TRANSLATION | Slip | R－fact | Matrix R－fact | Start | End |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MATNSUBJECT |  |  |  |  |  |  |
|  | OFRAH | －3 | －0．8 | 1.1 | $\begin{gathered} \text { C12 V13 } \\ \text { L10 } \\ \hline \end{gathered}$ | $\begin{gathered} \text { C12 } 1213 \\ \mathrm{Li}^{2} \end{gathered}$ |
| $\pi m \equiv$ | OFRAH | －3 | －0．8 | 1.1 | $\begin{gathered} \text { C12 V19 } \\ \text { L10 } \end{gathered}$ | $\underset{\text { L1 }}{\mathrm{C}_{12} \mathrm{~V} 19}$ |
| 57787 | SINGER | 4 | －0．7 | 1.2 | $\begin{gathered} \mathrm{C}_{12} \mathrm{~V} 3 \\ \mathrm{L10} \end{gathered}$ | $\mathrm{C}_{\mathrm{L} 22} \mathrm{~V}_{3}$ |
| 57进等 | SINGS SONGS | 4 | 0.4 | 2.3 | C12 V3 L6 | $\begin{gathered} \mathrm{Cl}_{12} \mathrm{~V}_{3} \\ \mathrm{~L} 22 \end{gathered}$ |
|  | THE SONG SINGER | 73 | 0.2 | 2.1 | $\mathrm{CHI}_{\mathrm{L}} \mathrm{V} 22$ | $\begin{gathered} \mathrm{C}_{4} 6 \\ \mathrm{~L}_{4} 6 \\ \hline \end{gathered}$ |
|  | SONGS <br> Shares a RESH with OFRAH | －55 | －2．0 | －0． 1 | $\begin{gathered} \mathrm{C}_{12} \mathrm{~V}_{15} \\ \mathrm{~L} 23 \end{gathered}$ | $\begin{aligned} & \text { C12 V11 } \\ & \text { L99 } \end{aligned}$ |
|  | MYSONGS ARE FROM MY FATHER | －55 | 1.4 | $3 \cdot 3$ | $\begin{gathered} \mathrm{Cl}_{2} \mathrm{~V} 15 \\ \mathrm{~L} 23 \end{gathered}$ | $\begin{gathered} \text { C12 V10 } \\ \text { L10 } \end{gathered}$ |
|  | FROM YEM EN THEY RETURNED | 52 | 1.8 | 3.7 | $\mathrm{Cl3}_{12}^{\mathrm{V}}$ | $\mathrm{Clis}_{\mathrm{Li}}^{\mathrm{V} 10}$ |
| $\text { j } 5 \leqslant 3$ | THEIR ORIGIN Shares a NUN with YEM EN | 1 | －0．5 | 1.4 | $\mathrm{Cl}_{\mathrm{L}_{7} \mathrm{~V}}$ | $\mathrm{C}_{12} \mathrm{~V} 6$ |
| $\operatorname{Tr}_{6}^{2} 5 \sqrt{5} 5$ | AS A PRAYER | －53 | 0.1 | 2.0 | C12 V21 $L 97$ | $\begin{gathered} \mathrm{C}_{22} \mathrm{~V}_{18} 8 \\ \mathrm{~L}_{49} \end{gathered}$ |
|  | SHABAZI WAS FORHER PRAISING GoD＇S NAME | 20 | 9.6 | 11.5 | C 11 V 19 | C 11 V 23 <br> L． 54 |
|  | STUCK TO HIM Shares a LAMED with PRAISING | 1 | －0．3 | 1.6 | $\operatorname{Clit}_{11} \mathrm{~V}^{22}$ | C11 V 22 <br> L 83 |
| Eyty | SHALOM | －2 | －1．6 | 0.3 | $\begin{gathered} \mathrm{C}_{28} \mathrm{~V}^{1} \\ \hline \end{gathered}$ | $\begin{gathered} C_{12} V_{1} \\ L_{22} \\ \hline \end{gathered}$ |
| D7\％ | SHALOM | －3 | －1．7 | 0.2 | $C_{21} \mathrm{~V}_{2} 15$ | $\mathrm{C}_{\mathrm{L} 16} \mathrm{~V}_{15}$ |
| HER M ANAGER |  |  |  |  |  |  |
| $999^{2} 30$ | ALONI | 1 | 0.0 | 1.9 | $\mathrm{Cli}_{14} \mathrm{~V}^{6}$ | $\begin{gathered} C 11 \\ L 80 \end{gathered}$ |
|  | ARTIST | －495 | －1．8 | 0.1 | $\mathrm{C}_{12} \mathrm{~L} 61$ | $\begin{gathered} C 10 \\ L 2 \end{gathered}$ |
|  | HATIKVAH Shares a TAV with ARTIST | －73 | －1．5 | 0.4 | $\begin{gathered} \text { C } 10 \text { V } 21 \\ L 37 \end{gathered}$ | $\underset{L_{13}}{C_{10}}$ |
| HER HUSBAND |  |  |  |  |  |  |
| $6777$ | DORON | 7 | －0．4 | 1.5 | $\begin{gathered} \text { C } 12 \text { V } 18 \\ L 61 \end{gathered}$ | $\begin{gathered} \text { C12 V18 } \\ \text { L } 89 \end{gathered}$ |
| $\pi 189377$ | DORON，WHY？ | 7 | 2.8 | 4.7 | $\begin{gathered} C 12 \\ L 61 \end{gathered}$ | $\mathrm{Cl}_{12} \mathrm{~V} 19$ |
| $5=75 \quad 4=$ | FROM HIM SHE WILL CONTRACT | 1 | －0．3 | 1.6 | $\operatorname{Cli}_{\mathrm{L}} \mathrm{~V}^{22}$ | C11 v 22 <br> L． 83 |
| DATES |  |  |  |  |  |  |
| 7リ23） | 5718 <br> （HERBIRTH <br> YEAR） | －112 | －1，7 | 0，2 | $\begin{gathered} C 12 \text { V } 14 \\ L 18 \end{gathered}$ | $\begin{gathered} \text { C12 V } \\ L^{2} 35 \end{gathered}$ |
| 了为娄T | $\begin{aligned} & \text { HESHVAN } \\ & \text { (HER BIRTH } \\ & \text { MONTH) } \end{aligned}$ | －11 | －1，6 | 0，3 | $\begin{gathered} C_{12} V_{5} 18 \\ L \end{gathered}$ | $\begin{gathered} C_{52} \\ L_{5} \end{gathered}$ |
|  | $\begin{gathered} 5760 \\ \text { (YEAR } 2000 \mathrm{CE}) \end{gathered}$ | －11 | －1，0 | 0，8 | $\operatorname{Cl}_{115} \mathrm{~V}_{15}$ | $\begin{gathered} C 11 \\ L 14 \end{gathered}$ |
| $\cdots 77$ | $\begin{aligned} & \text { ADAR } 1 \\ & \text { (MONTH) } \end{aligned}$ | 2 | －1，1 | 0，8 | $\operatorname{Clin}_{11} 6^{18}$ | $C_{11}^{L_{12}} V_{18}$ |



Figure 57
Ofra (the singer)

Now that we know that Ofra Haza is the subject (at Deuteronomy 12 V13), we can form other matrices with her name. Omanit or the artist was not statistically significant in the previous matrix. Both terms, Ofra and omanit, are now statistically significant in the matrix below. In red we have also other relevant terms not included in the report.

> ב (0) ק
路

Figure 58
Ofra - an Artist

| Terms | Translation | ELS | R-value | Start |
| :---: | :---: | :---: | :---: | :--- |
| עפרה | Ofra | -3 | 3.4 | Deuteronomy 12 V13 L10 |
| אומנית | artist | -495 | 1.4 | Deuteronomy 12 V5 L61 |

The ELS reference is 495 characters between rows.
The matrix starts at Deuteronomy 10 V20 L2 and ends at Deuteronomy 12 V13 L10. The matrix spans 3000 characters of the surface text. The matrix has 7 rows, is 30 columns wide and contains a total of 210 characters.

The next matrix may not be drastically better than the first, however, it does show what Ofra was best known for: Ofra Haza with Yemenite roots, is a singer of Yemenite songs. It does a better job of showing that songs were really part of her - part of her name. It shows better her maiden name and its association with her motza or origin - from Yemen.

## Ofra Haza - Singer of Yemenite Songs

| Terms | Translation | ELS | R-value | Start |
| :---: | :---: | :---: | :---: | :---: |
| עורה | Ofra | -3 | 1.6 | Deuteronomy 12 V13 L10 |
| חזה | Haza | -85 | -0.3 | Deuteronomy 12 V7 L26 |
| מת ימנ | From Yemen | 52 | $\underline{0.8}$ | Deuteronomy 12 V3 L34 |
|  |  |  | 2.1 |  |
| זירת | A singer | 4 | 1.9 | Deuteronomy 12 V 3 L 10 |
| שירימ | Songs | -55 | 0.6 | Deuteronomy 12 V15 L23 |
| מת ימנ | from Yemen | 52 | $\underline{0.8}$ | Deuteronomy 12 V3 L34 |
|  |  | 3.3 |  |  |
| The ELS reference is 28 characters between rows. |  |  |  |  |
| The matrix The matrix | rts at Deuteron 29 rows, is 28 | $\text { C } 12$ umns | and ends d contain | Deuteronomy 12 V15 L38. total of 812 characters. |

## Chapter 6

# Bible Code Matrices On Bible Subjects 

Joseph<br>3 Datan and Aviram<br>a Moshe's first wife<br>3 Brothers

## Yoseph - Joseph the Righteous

The word Yoseph was found in only three places in the Bible at its minimum ELS of 2. (note that the places where Yoseph was spelled normally or as surface text in the Chumash were ignored). In the first occurrence, the name Yoseph is in the immediate text twice at ELS $=1$. Pharaoh is giving Yoseph the power to be in charge. In the second and third occurrences, we are told how to be in charge. More interesting is the fact that the word Tzadik or righteous is repeated SEVEN times in the last two occurrences as shown below. The SEVEN code and its meanings is well established. It shows holiness and emphasis on the topic. It is also well established that Joseph was a TZADIK [one of the most righteous persons in the Torah]. It is interesting to see in this example how the Jewish oral law, the SEVEN codes, and using minimum ELS terms all converge and reaffirm each other. Here we find in one more way that Joseph is a TZADIK.

1. Genesis 41 V41-42 And Pharaoh said unto Joseph: 'See, I have set thee over all the land of Egypt.' And Pharaoh took off his signet ring from his hand, and put it upon Joseph's hand, and arrayed him in vestures of fine linen, and put a gold chain about his neck.


Figure 60
Joseph the Righteous
2. Exodus 23 V8 And thou shalt take no gift; for a gift blindeth them that have sight, and perverteth the words of the righteous.

Figure 61 - Joseph the Tzadik


Note the word צדיק three times in the matrix above.
3. Deuteronomy 16 V19 ... Thou shalt not wrest judgment; thou shalt not respect persons; neither shalt thou take a gift; for a gift doth blind the eyes of the wise, and pervert the words of the righteous ...

Figure 62 - Joseph the Tzadik (2)



Note the word צדיק once and צדיק three times in the matrix above.

## Another Man's Wife (Datan and Aviram)

In this example, the term Ish or man appeared inside the term Eshet or wife of... Since the context of the text was familiar, I decided to investigate. The quotation and small matrix below from the Torah tells us about an Egyptian beating up a Hebrew. Moses kills the Egyptian, and next, two Hebrew men are quarreling and Moses addresses the wicked one. The Bible does not give any more details, but we are told (from the Agadot or legends) that The Egyptian came to the house of Dathan, sent him off too early in the morning, and came inside the house to Dathan's wife. When Dathan found out that his wife was fooled, he wanted to divorce her. The wife ran to his brother, Aviram for help, and the two men quarreled when Moshe saw one about to strike the other.

Nowhere in the text does it mention that Dathan or Aviram, were involved. Elsewhere it is mentioned that their father's name is Eliav, but not in this section. It does not talk about rape, love/lust, or who was the wicked man that tried to smite his brother. It does not mention that the wife cleaved to (his) brother, or that the Egyptian lied his way to the wife's bed. Only much later in the Bible are we are told about the son of the Egyptian. However, the fact that she bore him a child is clearly seen in the larger matrix below. In fact, the whole story as told in the Agadah is seen in the matrix, and perhaps even more information. Note that the words his brother, and his wife, appears twice in the final matrix. In both cases the pairs face one another, Achiv (his brother) at ELS $=1$, while Ishto has a negative ELS. In both cases, the two terms share the vav, or the two vav's touch each other (no letter separates the two terms). Note also that the term Ishto, that actually cleaves to Achive (unites, shares a vav - Ishto VE Achive), is also part of the work Eshet. The alef of Ishto, is part of one Eshet, while the taf of Ishto, and is part of another Eshet. The only other letter shin is part of the term (and) (from) the second one. Is there a message in these connections?

How was the final matrix developed? The small matrix was enough to warrant more investigation. The word Eshet repeated itself in the small matrix and in extended matrices. The name of Aviram in the small matrix certainly was very significant. By looking for the terms Eshet and Ish, as one term, the breakthrough was made to find the current matrix. With more research, more terms will likely be found and more light may be shed. At this point, however, the intent of the discoveries is only to confirm the known, in one more of the seventy ways of learning the Torah.

Exodus 2 V12-13 Eshet Ish - And he looked this way and that way, and when he saw that there was no man, he smote the Egyptian, and hid him in the sand. And he went out the second day, and, behold, two men of the Hebrews were striving together; and he said to him that did the wrong (RASHA): 'Wherefore smitest thou thy fellow?'

Figure 63 - Phase I, Initial investigation


Figure 64 - Phase II, Eshet Ish is Discovered
(sons of Eliav add to the theme)


Figure 65 - Phase III, Another Man's Wife
The matrix starts at Genesis 2 V11 L13 and ends at Genesis 3 V3 L28.

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## Phase IV - The Messages

- Noda adavar - The event became known, hamitzri the Egyptian, vayevakesh larog wanted to kill bala her husband.
a Ahish the man (the Egyptian), Ishaker will lie, veones and rapes (ahava vetahava love and lust), vateled beno and she gave birth to his son.
- Aviram, veachive sons of, Eliaav Aviram and his brother are sons or Eliav. Velama zeh azav? Why did he leave (too early in the morning when it was still night and allowed the whole event to take place)?
What two names are most associated with the word rasha (wicked)? They are the Egyptian and Aviram.

| Terms | Translation | ELS | R-value | Start |
| :---: | :---: | :---: | :---: | :---: |
| אנת איש | man's wife | -54 | 2.1 | Genesis 3 V1 L42 |
| אב ירמ | Aviram | 6 | 1.5 | Genesis 2 V13 L20 |
| בני י | sons of | 1 | 0.3* | Genesis 2 V23 L36 |
| אל יאב | Eliav | 2 | 1.9 | Genesis 2 V25 L4 |
| אואס | rape | 10 | 1.2 | Genesis 3 V2 L21 |
| ואונס | and rapes | 10 | 2.2 | Genesis 3 V2 L11 |
| בעלה | her husband | 1 | 1.7*** | Genesis 2 V15 L64 |
| אחי | his brother | 1 | 1.5 *** | Genesis 2 V11 L27 |
| אח י | his brother | 1 | $1.5 * * *$ | Genesis 2 V11 L63 |
| אשת | his wife | -8 | 0.5** | Genesis 2 V11 L55 |
| את המצריך | אתה אמר כאשר ר | 1 | 31 | Genesis 2 V14 L26 |
| ותלד בנו | gave him son | 1 | 5*** | Genesis 2 V22 L1 |
| ג'מה זה עוזב | why he left | 1 | 9*** | Genesis 2 V20 L16 |
| ג רשמ | drove away | 1 | 2*** | Genesis 2 V22 L17 |
| ישרך | will lie | 1 | 2*** | Genesis 2 V20 L31 |
| בני | sons of | 1 | -0.2 | Genesis 2 V25 L12 |
| אנת | wife of | 5 | -0.8 | Genesis 2 V12 L16 |
| אנת | wife of | 5 | -0.8 | Genesis 2 V13 L36 |
| אשת | wife of | 5 | -0.8 | Genesis 2 V14 L36 |
| אנחת | his wife | -26 | -0.5 | Genesis 2 V13 L36 |
| * defines \& part of Eliav $\quad * *$ part of his brother $\quad * * *$ not text's meaning |  | *** not text's meaning |  |  |
| The ELS reference is 54 characters between rows. |  |  |  |  |
| The matrix starts at Genesis 2 V11 L13 and ends at Genesis 3 V3 L28. |  |  |  |  |
| The matrix has 17 rows, is 54 columns wide and contains a total of 918 characters. |  |  |  |  |

## Moshe's First Wife

Moshe's first wife was found to be a very prominent term in my own Moshe Aharon matrices.


Figure 66 - First Wife

In the small matrix above, the top line of text spells out, Eshet Moshe Alef Moshe's first wife. Within the same line, the same message appears at a skip of -2. Moshe is underlined. The bottom line is a stranger. In the Torah, the term Eshet Moshe Alef at ELS $=-84$ to +84 appears only three times. It appears at ELS $=1$ as shown above; ELS $=4$ in Leviticus 22 V30-31; and near the ELS $=1$ at ELS $=84$. It is amazing to find the three lowest finds of Moshe's first wife in such a small area:

What is the text talking about in relation to Moshe's (biblical Moshe) first wife? The Bible is specifying only Tziporah as a wife. Is there a message by emphasizing first wife or is it a coincidence? A quick search in the book Meam Loez, revealed that according to the Agada,

Moshe had an Ethiopian wife, Isha Cushit. It specifies, that Moshe who was very well liked, was chosen to be a king in Ethiopia. Moshe was given the old, just deceased king's young widow as wife; but Moshe "did not touch her". It explains that the Cushit was a Canaanite and that was forbidden to Moshe. Nevertheless, in Ethiopia she was considered to be his wife. The story ends that the young wife waits until her young son reaches the right age to become a king, and all parties agree that Moshe will now leave Ethiopia. He then sets on his way to Midian and later marries Tziporah. There was no mention in Meam Loez about any other brother or sister, perhaps because it was not relevant.

There is another puzzle in the Bible. Miriam (Moshe's sister) talks about "the Cushite woman." That may be translated to "the Ethiopian woman." The Bible does not elaborate on what Cushite woman means, or who she was, or what she was.

Since the Agada talks about Moshe's wife and her two children twice, two wives just began to make sense. The final clues came in the second sentence in the matrix below about Moshe's your wife and her two children. At ELS $=1$, the word Cush or Ethiopian is found. At ELS $=-2$, it spells Banot Alef or one daughter. We know that Tziporah gave Moshe two sons. We are told that Moshe's (first or Cushite) wife had at least one son. One daughter is now a hint that perhaps she had a son and a daughter from her deceased husband the former king.

Since the Bible codes can hopefully give clear messages, I looked in the codes to try and get a clearer message about Cush. Miriam, Moshe's sister, mentioned "the Cushite;" and I searched for it with ELS skip range of -7 to 7 . It appears only three times in the Bible, and once in the Chumash - next to Moshe's first wife. Note that part of Ishtecha (your wife) is Cush (sharing a common caf); part of the two children is Cush (common shin); the middle of Cush, the vav, unites the wife to the children. It also spells Eshet Cush or perhaps Eshet Cushi (wife of an Ethiopian).

## 

- Eshet Cushi, wife of an Ethiopian.
- Motzaha, her origin (Cush).
a Achar Shilocheiah, she was divorced.
- Ve'et shnei banieha, her two children (not necessarily Moshe's).
- Ve-et, and - A term commonly used in the Bible to indicate more, another wife... children...

With more research, more insight can be gained. More terms may be found in this matrix as it is or by making it bigger; while making the matrix bigger may statistically invalidate some terms in the bigger matrix. A good example is the next matrix of Moshe's first wife - father of four. The additional information that Moshe was indeed a king is found in the term - Moshe melech (Moshe is king or Moshe ruled [malach]). The children of Israel never called Moshe Rabinu a king. The Aggada does tell us that in Ethiopia he was a king. Not only was he a king, but he was ruling with an Ethiopian, the Cushite. Within the term the Cushit, we find the expression and they (Moshe and she) judged (ruled) the nation all the time. Next, there is compelling evidence that Moshe was a father of four. It does not say that he was the biological father of the Ethiopian wife, but they came with the palace and the young queen that he was given for a wife. It shows that he has four children in four different ways:

1. Moshe father of four,
2. And children four,
3. Children four, and,
4. Twice it talks about a wife and two children. Two wives each with two children.

In fact one can present two or perhaps three arguments that the matrix spells out that Moshe was not the biological father:

- He did not touch her,
- He was her "man" - her "husband on paper" but not her husband in the Biblical sense, and,
- She was forbidden to him AS IF she was an "Eshet Ish".


## He Did Not Touch Her

The first argument is that in the last term of the matrix it says, "You shall not go to the woman." The statement in the text specifically refers to no physical contact; i.e., for three days before the receiving of the Torah, the children of Israel had to be pure and not have any relationships.

## He Was Only Her Man - Not A Real Husband

At an ELS $=-2$, over the term you shall not go to the woman, it says someone else's wife he manned (spelled like Eshet Ish, but has two yuds where it is read Iyesh). In Hebrew, under normal circumstances, a husband (baal) husbands (boel) a wife. He does not manhandle a wife (Iyesh). However, as the Agada explains it, the wife came with the territory. Everyone in the nation, with the possible exception of Moshe Rabienu, wanted this couple to rule. The young wife with the small child(ren) could not rule yet. Only Moshe Rabienu could have saved her and her son the throne for a later date.

## She Was Forbidden

Moshe Rabinu's first wife was forbidden to him, AS IF she was Eshet Ish (currently married to another man) because she was a Canaanite. We know that she was not an Eshet Ish at the time she was given to Moshe Rabinu, but Eshet Ish also implies in Hebrew that she WAS another man's wife. Where is that hint in the matrix? In the same space that is says, you shall not go to the woman, it also spells out that the woman was/is a wife for two, Le-isha Le-shtim. This is a hint that she WAS Eshet Ish. Also, in the same space of you shall not go to the woman and Leisha Le-shtim another expression is found - which may be argued to mean Eshet Ish. The spelling is not quite right. It has two yuds instead of one; but perhaps there are one or more reasons for it.

- There was not a real prohibition here of Eshet Ish, there is only a suggestion that the prohibition has the same effect as Eshet Ish.
a Double yud for the double meaning of the phrase: 1. the prohibition, 2. the true statement that she WAS married in the past.
- Emphasize the holiness of the prohibition by emphasizing the Almighty's name (double yud) in the commandment relating to "Eshet Ish", and the women that are forbidden to the Jew. Note: It appears that Moshe Rabienu could have been
tempted not less that Yoseph with Eshet Potiphar．Moshe was forty years old when he left Egypt，and older yet before he was given＂the young wife of a deceased king＂．Surly a king had the best to chose from，yet according to the Agada，Moshe Rabienu was not tempted．As a matter of fact，in Moshe Rabienu＇s case，he did not have to fear that he would be caught by any of his neighbors； since Moshe Rabienu was a G－d fearing man．


Figure 68 Moshe Rabienu

| Terms | Translation ELS | R－value | Start |
| :---: | :---: | :---: | :---: |
| Moshe＇s First Wife－The Ethiopian |  |  |  |
| אשת משה א | Moshe＇s first wife－84 | 2.7 | Exodus 16 V35 L33 |
| אשת משה א | Moshe＇s first wife 1 | 4.5 | Exodus 18 V2 L21 |
| אחר שלוחיה | after her divorce | 7.6 | Exodus 18 V2 L27 |
| ואת שני בניה | and her two children | 8.1 | Exodus 18 V3 L1 |
| הכושית | the Cushit（Ethiopian）－7 | 2.7 | Exodus 18 V22 L19 |
| אשתכ ושני בניה | your wife and her two children 1 | 10.8 | Exodus 18 V6 L29 |
| בנות א | one daughter－2 | 2.2 | Exodus 18 V6 L37 |
| מוצאה | her origin $1^{*}$ | 2.7 | Exodus 17 V9 L26 |

The ELS reference is 84 characters between rows.
The matrix starts at Exodus 16 V25 L8 and ends at Exodus 18 V22 L19.
The matrix has 33 rows, is 36 columns wide and contains a total of 1188 characters.

* A random word that has no connection to the text

Note: Cush is very significant since it is found inside a very significant term

Figure 69 - Moshe's First Wife, Father of Four (report)

| Terms | Translation | ELS | R-value | Start |
| :---: | :---: | :---: | :---: | :---: |
| משה מלJ | Moshe is king | 9 | 2.3 | Exodus 17 V5 L4 |
| משה אב | Moshe father of 4 | -1 | 3.6 | Exodus 17 V12 L90 |
| ו ילדמ ד | and children 4 | 146 | 1.5 | Exodus 18 V8 L13 |
| ילד | children 4 | 368 | 1.1 | Exodus 17 V11 L35 |
| בנות א |  | -2 | 1.8 | Exodus 18 V6 L37 |
| אנתת משה א |  | 1 | 4.3 | *Exodus 18 V2 L21 |
| אשתכ ושנ |  | 1 | 10.4 | Exodus 18 V6 L29 |
| הכושית |  | -7 | 2.3 | Exodus 18 V22 L19 |
| אחר של וחיה |  | 1 | 7.2 | Exodus 18 V2 L27 |
| ואת שנ |  | 1 | 7.7 | Exodus 18 V3 L1 |
| אל תגשו אל אשה | do not go to the woman | 1 | 9.7 | Exodus 19 V15 L28 |
| אנת א י יש | the wife of.. he manned (or another man's wife -- see text above) |  |  |  |
|  |  | -2 | 3.8 | Exodus 19 V15 L34 |
| לנת ימ | to two | 1 | 2.0 | *Exodus 19 V15 L21 |
| לאשה | for a wife | 1 | 0.7 | *Exodus 19 V15 L35 |

The ELS reference is 49 characters between rows.
The matrix starts at Exodus 17 V5 L3 and ends at Exodus 19 V16 L30.
The matrix has 62 rows, is 49 columns wide and contains a total of 3038 characters.

Figure 69 - Moshe's First Wife, Father of Four


## Brothers

In Yalkut ME'AM LO'EZ, Parashat BeShalach 17 V13, it is written that Aharon, Chur, Yehoshua (Joshua) and Moshe united like brothers to defeat the Amalek attackers. It refers to Psalms 133 V1, Behold how good and pleasant it is when brethren swell together in unity. The acronym for the four names is aleph, chet, yud, and mem, which stand for the word atcham or brothers. A matrix was formed to include the four men together with the term, four brothers, as seen below in Figure 70.

The term four brothers, with an ELS $=-2$, appears with an R -value $=3.2$ or well over 1,000:1. The term Joshua (defeating the Amalekites) is found in Exodus 17 V13. It is interesting that the term, one from here and one from there, is also present for several reasons. On one hand, Chur was the nephew of the brothers Moshe and Aharon; while on the other hand, Joshua was more than a brother to Moshe, only rarely leaving his side. Although two of the men were not really brothers, Abraham tells his nephew, "we are men-brothers."

The next matrix (Figure 71) below was created just like the Brothers matrix, but using men and brothers, thus emphasizing the term "men-brothers". This time each of the four brother-men is touching the term to fight." In fact the term to fight is surrounded. Note that Joshua is by himself from here on top (of the fight); Moshe is by himself from there on the sideline coaching, or more properly - praying; and Aharon and Chur from here below Moshe, who was very tall, to lift his hands. As the Agada tells the story, Aharon, Chur, Yehoshua and Moshe, from here (from one point of view) were like real brothers; but from there, they were brothers in war. Joshua was the warrior, while Moshe, Aharon and Chur gave the spiritual help. In both matrices they are sounding, one from here and one from here, to fight - all in advance before Joshua cripples the Amalekites. The two matrices tell the story, Anashim Achim Vegavar Israel, when there is brotherhood in Israel and Israel shall triumph (Israel was strong).

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Figure 70
Brothers (4)

| Terms | Translation | ELS | R-value | Start |
| :---: | :---: | :---: | :---: | :---: |
| אחימ | four brothers | -2 | 3.2 | Exodus 17 V12 L18 |
| יהושע | Joshua | 1 | 3.5 | Exodus 17 V13 L6 |
| משה | Moshe | -1 | 1.1 | Exodus 17 V12 L90 |
| חור | Chur | 1 | 1.6 | Exodus 17 V12 L46 |
| אהרנ | Aharon | 1 | 2.4 | Exodus 17 V12 L41 |
| The ELS reference is 17 characters between rows. <br> The matrix starts at Exodus 17 V12 L7 and ends at Exodus 17 V13 L16. <br> The matrix has 6 rows, is 16 columns wide and contains a total of 96 character |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


|  |
| :---: |
|  |
| הג ג |
|  |
|  |
| 1010 |
|  |
|  |
| п |
| (T) ${ }^{\text {a }} 1$ |


מ





Men - Brothers (4)

| Terms | Translation | ELS | R-value | Start |
| :---: | :---: | :---: | :---: | :---: |
| אנשימ | men | 1 | 3.3 | Exodus 17 V9 L22 |
| אחימ ד | four brothers | -2 | 2.9 | Exodus 17 V12 L18 |
| להלחמ | to fight | 1 | 3.1 | Exodus 17 V10 L22 |
| 1 וגרר ישראל | and Israel wins | 1 | 9.1 | Exodus 17 V11 L19 |
| אהרנ | Aharon | 1 | 3.3 | Exodus 17 V10 L36 |
| חור | Chur | 1 | 1.5 | Exodus 17 V10 L41 |
| יהושנ | Joshua | 1 | 3.4 | Exodus 17 V10 L5 |
| ומשה | and Moshe | 1 | 2.0 | Exodus 17 V10 L18 |
| The ELS reference is 18 characters between rows. |  |  |  |  |
| The matrix starts at Exodus 17 V9 L18 and ends at Exodus 17 V12 L18. |  |  |  |  |
| The matrix has 10 rows, is 12 columns wide and contains a total of 120 characters. |  |  |  |  |

## Chapter 7

## Epilogue

It is human nature not to believe in what we do not understand. Once we understand we start to believe. We can also believe if we have faith. If we have faith that there is a G-d, we will believe in the story of the creation and all the other teachings of the Torah.

I believe that the Torah is holy, and as stated by the Vilna Gaon, every topic in the world is found in it. I believe that the Bible Codes are designed to reveal to us G-d's glory by confirming with a code what is stated in plain text. I know that all my complex matrices have this in common. However, for those who have faith in G-d (and the USA declares that we do) the key issue of understanding is still paramount. How do the codes work, when are they significant, and how can we be sure that they tell a story? If we do not really understand the issues, we cannot pass judgment.

The Bible codes have been used in numerous different ways. Vast material has been written about insignificant issues in regard to the codes on both sides of the fence. Unfortunately, very few people can really follow or fully understand all of the issues. It is the hope of the author that at least one relatively simple approach to the codes can now be understood. Once an approach is understood, it can be evaluated, modified, and most important, improved. Some of the readers may wish to take an active part in the process. Others may just enjoy what the codes tell us. Others may now become true believers. True believers refers here to believing in G-d and the codes that He inserted in the Bible.

Two problems will face a reader once he/she truly understands how the codes really work. Getting started on the first matrix will be somewhat difficult. However, completely finishing any of the rest of the matrices will be next to impossible. It is impossible to fully fathom His depth. On occasion, there will be diminishing returns. At times, just when I thought that I reached that point of diminishing returns, a new tunnel appeared and plenty of sunshine came in. For example, I was frustrated because I did not understand why one of my sons was seemingly not in the matrix, or why my beloved wife was seemingly not there by name? With patience, time and perseverance, I got all my answers as is illustrated in the book. On the other hand, many of my incomplete works have revealed to me awesome pictures. In the beginning, new codes researchers will give up on finding what they are looking for. A real understanding of the art as well as the science of looking up the codes will remedy the situation. A new chess player always has a problem in figuring out how to make a knight move. Eventually, it becomes second nature and the player can easily calculate 10 moves in advance for the knight without any problem. The ability to find codes is similar. It becomes easier once you truly understand and practice.

I know that if a Bible codes researcher will concentrate on working with good terms as outlined in the book, the researcher will get meaningful messages. The researcher has to make sure that the building blocks (the terms) are strong on their own and supported by other terms. It may take a new researcher some time to get comfortable with creating good matrices. The new researcher will have to create at least a few complex matrices to say, "I know the stuff." Until that stage arrives, I recommend this book as a vital tool. A more important recommendation to
the seasoned researcher is not to be limited by any rules stated in this book or other places. Experiment with new approaches. We may have to be even stricter than the rules recommended in this book. If you believe that your new approach is correct, be consistent - use it to prove it. Verify that your methodology works. I have seen other Bible code researchers develop exciting methodologies and I certainly hope that their originators can fully prove them to be correct. It is a new field and much can be done with it, as I have shown with only a few of the many matrices and clusters that I developed.

So if you are tempted to work with the codes, do your homework. Get the best computer program! That will help you to find codes and make the whole process easier. Do not just pick up the first program that comes up your way! Next, start with your personal matrix. You are there; you are there in great detail! This is the easiest and most interesting matrix that you can develop because you know the subject!

May we all be granted the wisdom to fathom: His codes in the Bible - to inspire us; His moral codes - to follow; and His codes of ethics - between man and man to create a better me, and a better society. It is my hope that one step will lead to another.

Section Two

Amazing Matrices

# Washington D.C. In Fear Snipers Matrix - Part 1 

## MATRIX BACKGROUND:



Shortly after the sniper(s) hit the tenth victim, I noticed how the Washington D.C. area became like Israel. People were afraid to leave their homes and lead normal lives. Innocent women and children were killed at random. There was confusion and fear. I was thinking at the time G-d, No! They (the victims) are ten! - Ten! Who hated them - G-d? After two days of codes research, looking in His Torah in the Five Books of Moses, I got many answers. I believe that I had some very important clues at that point, but the matrix was at an early stage of development, and I was not aware of the significance of the terms that I found. In addition, just at that time the police caught the two suspects. However, I was sure that I had the proper matrix that related to the sniper(s) case. Some of the clues were:

The home-born and the stranger that sojourneth among you-- describes the citizen and the Jamaican born suspect.
And an Arab: Fits Muhammad who became a Moslem.
they are for Iraq: They are known to agree with the attack on 9/11.
The young one: Malvo is relatively young at age 17 vs the older one at 41 .
The tall one: Mohammad is $6^{\prime}-1$ ".
The above clues and others also hinted at more than one sniper. After my friends asked me to look for some more information, it became abundantly clear from the matrix who hated the ten victims. Only by then, the ten referred to the number of dead in the three-week shooting spree. The matrix answered the question as follows: these wicked men [האנשימ הרשעימ האלה]]. The answer in the Bible [Numbers chapter 16 verse 26] in Hebrew takes 16 letters from right to left. What is fascinating is that the very same letters from left to right spell out my original question:
 [הלא המ י. עשרה מי שנא הי הל The word "these" also appears in the matrix as: these: the home-born, and the stranger that sojourneth among you [אלה האזרח והגר הגר בתוככמ]. For exact location in the matrix, and Hebrew details, see sample cluster \#9 below.

## CRITERIA USED TO FIND RESULTS:

Many Bible codes researchers have not defined in detail what codes or conclusions are acceptable. Typically, statistical significance, grammar, spelling, sentence structure, etc. are not considered. From my experience, I have developed MINIMUM criteria as to what terms to include / exclude, and how to interpret a given matrix. The above will explain why I decided to ignore many terms and ignore some possible conclusions. For example, any term that has less than 20:1 odds $\{R$-value $=$ $1.3\}$ is not considered by me as a good term. To reach a conclusion I require two or more terms to tell the same story, etc.

## CONFIRMED RESULTS:

For a long time we did not know if, one or more snipers caused the nightmare. The matrix answers this question very clearly:

1- Twice the term partner is used in a phrase where each such phrase intersects with another appropriate phrase concerning one partner or another. See sample cluster 4
hint that there are two such partners only.
2- The matrix presents an incredible question about who would hate, and presents the answer in plural: These (not that) wicked men (not man) (cluster 10).
3- $\quad$ The matrix refers to the citizen AND the stranger (cluster 9 ).
4- The matrix refers to the MEN of the land who committed the atrocities (cluster 9).
5- The term AND THE ARAB indicates that there was someone else.
6- The term "THEY are for Iraq - לעירק המ" or the extended term "See who is for Iraq: They are for her that they enjoyed the $9 / 11$ event. A more serious question is now raised: Are they Iraqi (manipulated by Iraq) operatives? Note that the media does not paint them as the typical serial killers.
7- The term "Tomorrow the snipers" refers to several people. It also intersects with the term "they are for Iraq." See 6- above and cluster 11.

The large overall matrix presents many finds that we now know are true. The "fear in Washington D.C." matrix is a rather large matrix, where all the terms are statistically significant. By dropping five (5) of the over 70 terms, the size of the matrix is reduce by half, and the statistical significance of each term increases by a factor of R -value $=0.3$. It is very difficult to look at all the matrix and derive its fullest meaning. A breakdown of its elements helps to illustrate the message and focus on the interplay between certain terms. Many clusters form part of the overall matrix. Below are some examples:

## SAMPLE CLUSTERS:

## 1. Days of fear to the male and female in Washington - $\mathbf{1 0}$ innocent (killed) out of $\mathbf{1 3}$

Washington is found in the matrix below at its lowest Equidistant Letter Sequence (ELS) in the Torah. The five terms below describe the DAYS OF FEAR IN WASHINGTON TO THE MALES AND FEMALES. Both males and females were murdered and wounded - and both males and females were in fear. The number of victims and dead is also outlined at this small matrix by two terms: HE CONQUERED 10 FROM THE INNOCENT - THIRTEEN (male plural as required by Hebrew grammar).



| Terms Translation | R-value | Start | End |
| :---: | :---: | :---: | :---: |
| נטגנ11 Washington | 4.621 | Leviticus 13 V32 Letter 1 | Leviticus 15 V33 Letter 27 |
| - ${ }^{\text {T }}$ - days of fear | 2.468 | Leviticus 13 V31 Letter 77 | Leviticus 13 V32 Letter 3 |
| ל to the male and female | 3.07 | Leviticus 15 V33 Letter 21 | Leviticus 15 V33 Letter 30 |
| בבل י מתמ יממ 10 from innocent | 2.769 | Leviticus 14 V10 Letter 18 | Leviticus 14 V10 Letter 27 |
| لעלעה-1/ thirteen [male and female] | 2.07 | Leviticus 14 V10 Letter 48 | Leviticus 14 V10 Letter 54 |
| The ELS reference is 1035 characters between rows. The matrix spans 6247 characters of the surface text. |  | The matrix starts at Leviticus 13 V 31 L 68 and ends at 16 V1 L2. The matrix has 7 rows, is 37 columns wide and contains 259 characters. |  |

## 2. Terror! Fear! Afraid! Famous bullets have the enemy!

After the ten killed and thirteen wounded from the bullets of the one(s) that hates; there is fear, hate, terror and blood all around.


## 3. With his (trigger) finger (squeezing) that which is on his palm of the left hand.

The two additional terms in this matrix describe how a sniper does the shooting. He holds the gun in his left hand and squeezes the trigger with his right hand. Typically, most people are right handed. It will be interesting to find out if the suspects are left or right-handed.








| Terms Translation | R -value | Start | End |
| :---: | :---: | :---: | :---: |
| נטג11 Washington | 4.51 | Leviticus 13 V32 Letter 1 | Leviticus 15 V33 Letter 27 |
| ימי מורא days of fear | 2.36 | Leviticus 13 V31 Letter 77 | Leviticus 13 V32 Letter 3 |
| ל לזכר ולנקבה to the male and female | 2.96 | Leviticus 15 V33 Letter 21 | Leviticus 15 V33 Letter 30 |
| באצבע 1 הי מנ ית | 2.96 | Leviticus 14 V27 Letter 9 | Leviticus 14 V27 Letter 20 |
|  | 2.66 | Leviticus 14 V27 Letter 27 | Leviticus 14 V27 Letter 41 |
| The ELS reference is 1035 characters between rows. The matrix spans 6257 characters of the surface text. | The matrix starts at Leviticus 13 V31 Letter 38 and ends at 15 V33 Letter 30. The matrix has 7 rows, is 47 columns wide and contains 329 characters. |  |  |

## 4. They were Partners in crime.

THE TALL ONE ( 6 '-1") CHOSE A PARTNER: A MAN TO LIE WITH. From police reports, we know now that the suspects were stopped several times on the highway. On more than one occasions they were asleep. This alone does satisfy the term "a man to sleep with". It is very difficult at this point to say that the indication is more than that. On the other hand, in Biblical terms much more is implied.


 מ




| Terms | Translation | R-Value |  | Start | End |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Washington | 4.576 | Leviticus 13 | V32 Letter 1 | Leviticus 15 V33 Letter 27 |
| ימי מורא | days of fear | 2.424 | Leviticus 13 | V31 Letter 77 | Leviticus 13 V32 Letter 3 |
| הגבוה | the tall one | 3.442 | Leviticus 13 | V32 Letter 11 | Leviticus 13 V32 Letter 19 |
| (Шר) | a partner chose | 3.273 | Leviticus 15 | V33 Letter 35 | Leviticus 13 V31 Letter 59 |
| אי איש אשר יעכ | a man to sleep with | 3.026 | Leviticus 15 | V33 Letter 33 | Leviticus 15 V33 Letter 44 |
| The ELS reference is 1035 characters between rows. |  |  |  | The matrix spans 6251 char of the surface text. |  |
| The matrix starts at Leviticus 13 V31 Letter 59 and ends at Leviticus 15 V33 Letter 45. |  |  |  |  |  |

Who is the SHADOWY PARTNER (the partner who is not in the limelight)? The term partner is found again in this expanded matrix. The term SHADOWY PARTNER intersects the term I MET HIM IN THE FAMILY OF W. (Williams). From the reports, we understand that the two met at the mother's place of the younger suspect.



 ענ ענ ת ת ת
 הבנדת

 ב ב ב

 - ל כ כ





## 5. Twice before Washington he conquered (killed or raped) one female; or Seven times before Washington, he did....

Police confirmed that the weapons in the possessions of the suspects were used to kill two females before the murders occurred in Washington. The matrix and news reports suggest that there were more. The matrix suggests seven assault occurrences before Washington.


| Terms Translation | R -Factor | Start | End |
| :---: | :---: | :---: | :---: |
| 1 1טגנ1 Washington | 5.01 | Leviticus 13 V32 Letter 1 | Leviticus 15 V33 Letter 27 |
| שי seven times before (Washington) | 2.86 | Leviticus 14 V27 Letter 42 | Leviticus 14 V27 Letter 53 |
|  | 2.86 | Leviticus 14 V27 Letter 45 | Leviticus 14 V27 Letter 53 |
| ل Conquered one (singular-female) | 3.16 | Leviticus 14 V10 Letter 29 | Leviticus 14 V10 Letter 35 |
| נקבה female | 2.12 | Leviticus 15 V33 Letter 27 | Leviticus 15 V33 Letter 30 |
| נבת תימ seven fold | 1.71 | Leviticus 13 V31 Letter 73 | Leviticus 13 V31 Letter 78 |
| The ELS reference is 1035 characters between rows. <br> The matrix starts at Leviticus 13 V31 Letter 71 and ends at Lev | The matrix spans 6225 characters of the surface text.U 15 V33 Letter 31 . |  |  |

## 6. The agent... See the intense hate... he went to the rifle to destroy them...

The original question was G-d, No! They (the victims) are ten! - Ten! Who hates them - G-d? The emphasis was on hate. The matrix is now clarifying the hate to intense hate. Women, children are murdered with no remorse. Note that the word intense hate in Hebrew comes from the word poison - appropriate also for poisoning of the mind. The term is pointing out: The agent... Look at him... Look at the intense hate that he carries. In addition, note the word "see" or "look". The same term is used in referring to Iraq: Look who is for Iraq...

Now let us examine the key term in this cluster the agent...see the intense hate הסוכנ ראה לארס. This term is associated as indicated above with the term "look who is for Iraq..." Cluster 12 shows it in another way also. By the way, it is not outlined in matrix 12, but it is there. It also crosses the term: hired by a nation שכיר עמ. Note that both terms bisect each other. Here we have three terms indicating an Iraqi connection, or at least a foreign power connection. Right at the crossing point, we find another [fourth] indication of another entity connected with the "sniper" - בריתי אתמ my oath with them. Who is the partner of this oath? Is it not Iraq?


Finally, note the last two terms that intersect the main vertical term. The first term that shares a "chaf" tells us that "he went to/for the rifle" while the second term tells the rest of the known story: "To destroy them....". The sentence concludes with to break my oath with them. Is it not an oath taken in the army to defend not to destroy the USA?


| Terms Translation | Skip | R-Factor | Start | End |
| :---: | :---: | :---: | :---: | :---: |
| הסוכנ ראה לאר the agent, see the intense hate | 6212 | 9.016 | Lev 9 V10 L58 | Num 19 V21 L30 |
| لנכ | -13 | 3.111 | Lev 26 V45 L16 | Lev 26 V44 L24 |
| He went to the rifle. | -3 | 5.596 | Lev 20 V4 L56 | Lev 20 V4 L35 |
|  | 1 | 2.584 | Lev 26 V44 L42 | Lev 26 V44 L58 |
| בר ית י אתמ my oath with them | 1 | 2.283 | Lev 26 V44 L51 | Lev 26 V44 L58 |
| The ELS reference is 6212 characters between rows. |  | The matrix spans 68398 characters of the surface text. |  |  |
| The matrix starts at Leviticus 9 V10 Letter 30 and ends at Numbers 19 V22 Letter 10. |  |  |  |  |

7. And he conquered one (f) in 1989/90, a female and he will not marry (her).

Similar to the above, there is no evidence yet, but there is a suggestion for an action and a date.


| Terms Translation | R Factor | Start | End |
| :---: | :---: | :---: | :---: |
| נטג 1 וטנ Washington | 5.075 | Leviticus 13 V32 Letter 1 | Leviticus 15 V33 Letter 27 |
| and he conquered one in 1989/90 | 3.224 | Leviticus 14 V10 Letter 28 | Leviticus 14 V10 Letter 39 |
| נקבה ולא י ${ }^{\text {¢ }}$ a female, and he will not marry | 3.525 | Leviticus 15 V33 Letter 27 | Leviticus 15 V33 Letter 36 |
| The ELS reference is 1035 characters between rows. The matrix starts at Leviticus 13 V31 Letter 78 and ends a | $\text { icus } 15 \mathrm{~V}$ | The matrix spans 6223 characters of the surface text. |  |

8. Malvo caused the innocent to bleed.

The term INNOCENT（תמימימ－without the extra yud）was associated above with the ten killed and thirteen total victims．Here the term relates to Malvo．Malvo is alleged to have killed at least one victim．In the matrix，it is said that he bled the innocent．
位
пш＇
隹
пע
隹

| Terms | Translation | R Factor | Start | End |
| :---: | :---: | :---: | :---: | :---: |
| 11 | Washington | 3.87 | Leviticus 13 V32 Letter 1 | Leviticus 15 V33 Letter 27 |
| תמ ימ ימ | innocents | 2.21 | Leviticus 8 V13 Letter 53 | Leviticus 8 V13 Letter 23 |
| דיממ | Malvo bled or bled（them） | 5.53 | Leviticus 8 V30 Letter 46 | Leviticus 8 V29 Letter 20 |
| reference is 10 <br> rix has 15 rows | 5 characters between r is 97 columns wide and | $\text { ns } 1455 \text { ch }$ | The matrix spans 14587 characters of the surface text． acters． |  |

## 9．A bad situation：This terror－those are the citizen and the stranger amongst you－the people of the land．

As per the news，the two suspects in this terror case that caused such a bad situation for so long，for so many people，were people described in the matrix．They were a citizen and a stranger that came to live in the USA．
加 ת ת
 （


 ת ＇フュт＇




## 10．G－d！No！They are 10！Ten，who hated them G－d？Those wicked men！

There is a statement，one or two questions，and an answer in this matrix．The statement is＂！ ה לא

The first letter stands for His name．It implores Him：Do not！They are 10 insignificant individuals． The letter YUD is the tenth letter in the Hebrew alphabet and indicates ten．It is the smallest letter in the alphabet，seemingly the least significant by all appearances．Why pick on the obscure individuals？The same six letters read as＇הלא המ－but they are TEN．They are so many．How could any one hate so many．The question：＂who hated them G－d？＂follows the two versions of the six previous letters．

The answer to the question（s）appears in reverse over the letters that make up the question（s）： ＂These wicked people＂．The word THESE，leads to another term in the matrix that states בתוככמ ＂האלה האזרח והגר הגר＂as is illustrated in 9－above．






 ת ת ת ת л




 ע ה ב

 בוֹ,






 ל ל



 ה ה ח



 п' п' $^{\prime}$
 הנ ת ת ת ת

 ר ר ת ר (






 1נר

 '



| Terms Translation | R Factor | Start |
| :---: | :---: | :---: |
| נטגנ1 1 Washington | 3.6 | Leviticus 13 V32 Letter 1 |
| האנשי Those wicked people | 2.0 | Numbers 16 V26 Letter 29 |
| ' However, they are 10. Ten who hated, G-d? | 14.4 | Numbers 16 V26 Letter 44 |
|  | 14.4 | Numbers 16 V26 Letter 44 |
| The ELS reference is 1035 characters between rows. |  |  |
| The matrix spans 56970 characters of the surface text. |  |  |
| The matrix starts at Leviticus 13 V31 Letter 37 and ends at Numbers 16 V26 Letter 73 |  |  |

11. In October 2002 the day after the first of the month (1 Oct 02) the snipers from Iraq.

This is a complex cluster in meaning, beauty, and arrangement. Each term is meaningful by itself, but they magnify each other. Note the following:
1- "Tomorrow the snipers" intersects the beginning of two other terms: a. they are for Iraq, and b. from which he holds in his left hand. Preceding term $b$. we have the reference to the trigger finger - his right finger.
2- The "tomorrow the snipers" term is in the plural form, so is the term "they are for Iraq".
3- The "tomorrow the snipers" term agrees with the subject of the term "from which he hold in his left hand... with his right finger". Both terms refer to holding a gun.
4- The first month of Israel today is Tishrei in the Hebrew calendar. This year it fell in October. Therefore, we have now a date or time frame of October 2002 from the two terms "בהתשסג" and "מהחדש הראשון".

5- The last two words in the term מהחדש הראשונ באחד לחדש mean in the first day of the month. This term has two messages: From October מהחדש הראשונ, and on the first day of the month באחד לחדש,
6- In the term "tomorrow the snipers", the word tomorrow has two meanings: a. tomorrow, b. sometime in the future after today. Both meanings are applicable here: a. starting the shooting on 2 October. b. The shooting will start after the first of Tishrei. The shooting took place less than a month after the first of Tishrei.

| Terms Translation | Skip | R Factor | Start |
| :---: | :---: | :---: | :---: |
| נטגנ11 Washington | 1035 | 3.356 | Lev Ch 13 V 32 L 1 |
| Tomorrow the snipers | 6204 | 4.147 | Exo Ch 24 V 13 L 14 |
| בהתנסג In 2002 (5763) | 4140 | 1.628 | Exo Ch 37 V 4 L 5 |
| מהחדש | 1 | 1.806 | Exo Ch $40 \vee 2 \mathrm{~L} 4$ |
|  | 1 | 1.806 | Exo Ch $40 \vee 2 \mathrm{~L} 4$ |
| [ מנ אנר ער | 1 | 1.505 | Lev Ch 14 V 27 L 25 |
| באצבע 1 הי | 1 | 1.806 | Lev Ch 14 V 27 L 9 |
| לلע ירק ¢ they are for Iraq | 5 | 4.049 | Lev Ch 3 V 15 L 46 |
| The ELS reference is 1035 characters between rows. |  |  |  |
| The matrix spans 52876 characters of the surface text. |  |  |  |
| The matrix starts at Exodus 24 V12 Letter 17 and ends at Leviticus 16 V1 Letter 21. The matrix has 52 rows, is 91 columns wide and contains 4732 characters. |  |  |  |



## 12. Williams: Was he hired by Iraq?

In this cluster there are four terms surrounding Washington. They divide into two sets. In each set, the name Williams not only overlaps the other term, but also shares a letter with the other term. The top set has a term asking: LOOK (not shown) who is for Iraq? As in other cases, the answer is found in the same term: THEY are for her. The name Williams is part of her (Iraq). Similarly, in the second set one term tells us about a hired person for a nation. The two terms overlap and Williams is there.

Note how balanced the four terms are. The three letter reish alef heh preceding 'Who is for Iraq" are there but not highlighted.


| Terms Translation | Skip | R-Factor | Start |
| :---: | :---: | :---: | :---: |
| נטגנ1 1 Washington | 1035 | 3.459 | Leviticus Ch 13 V 32 Letter 1 |
| لנכ | -13 | 2.435 | Leviticus Ch 26 V 45 Letter 16 |
| ל ול ימס to Williams | -17 | 2.484 | Leviticus Ch 26 V 45 Letter 41 |
| 1 Williams | -11 | 1.522 | Leviticus Ch 3 V 16 Letter 40 |
| מ Who is for Iraq? They are for her. | 5 | 8.407 | Leviticus Ch 3 V 15 Letter 36 |
| ראה מי לע | 5 | 11.7 | Leviticus Ch 3 V 15 Letter 21 |
| The ELS reference is 1035 characters between rows. |  |  |  |
| The matrix spans 40459 characters of the surface text. |  |  |  |
| The matrix starts at Leviticus 3 V15 Letter 10 and ends at Leviticus 26 V45 Letter 44. |  |  |  |

## 13. H(ussein) Saddam.

If we extend the term סדאמ $\quad$ סדאמ בכ : Hussein, Saddam into a larger matrix, we would get the term $\pi$ Hussein Saddam is in you/against you. The R-value of this term is now 5.3 and it emphasizes even more the message that is contained within the term H. Saddam.

What is the message?
1- והבאתי עליכמ חרב - And I will bring the sword on you: Saddam promises to kill US citizens,
2- ונתתמ ביד אויב - and you will be given into the hand of your enemy: He promises that the US will fall before its enemy Saddam.
3- ונאספתמ אל עריכמ - and you will gather to your cities: You will hide in your city. You will be afraid to move out.
4- - Revenge of revenge - Does this mean MOTHER OF ALL REVENGES? Alternatively, does it mean a revenge for USA, a revenge for their action in Kuwait? At any rate, we know the last of Saddam for revenge.

The term בתוככמ בדאמ בכ fits well with the end בכ in the term. It has the same meaning. Inside you - plural - בתוככמ (people of the USA) vs. inside you - singular - בכ (country USA).


## 14. His name mother Saddam.

From the end of the term ראה מי לעירק המ לה See who is for Iraq. They are for her to the start of the terms נקמ תנקמ $\begin{gathered}\text { H } \\ \text { סדאמ } \\ \text { H(ussain) Saddam and a revenge you will revenge or The }\end{gathered}$ revenge of revenge through the heart of Washington D.C. we see the main term: שמו אמא סדאמ His name is mother Saddam.

First why "mother" Saddam? Is it because:
1- Every one knows his name in the Arab and Western world even a child,
2- He coined the term "MOTHER" of all wars, and now he continues the war, or
3- He is the MOTHER of all REVENGES as his term is pointing out. We are all familiar with his revengeful brutality even to his own people with no mercy for women, children or the old.

Fascinating terms share letters with Saddam. The most telling term is כל התועבת האל עשו אנשי אני משלחמ All those terrible things did my men. To elaborate on this term we have the term את אשר - That I send them. Those two terms that share the last two letters in the word Saddam, are telling again the Iraqi connection story and Saddam's direct involvement. Another term that shares a letter with the main term is כאשר צו היה - as he commanded was. This term is not statistically significant by itself; however, it is very meaningful when it shares a letter with the main term in this cluster. It is also connected with the word his name where the meaning is that the command was by his name.
 ד的 ע －шулス





 בת ת （



 נ加л
 נコ
 ב ב ת






放




 עו ח及



| Terms | Translation | Skip | R－Factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| 1 וֹנגנט | Washington | 1035 | 3.6 | Leviticus 13 V32 L1 |
| נקמת נקמ | The revenge of revenge | 1 | 2.0 | Leviticus 26 V25 L15 |
| נקמ תנקמ | a revenge you will revenge | 1 | 2.0 | Leviticus 26 V25 L15 |
| שמו אמא סדא | His name is mother Saddam | 3100 | 5.3 | Leviticus 4 V18 L33 |
| ראה מי לי לי ירק המ לה לה | See who is for Iraq．They are for her | 5 | 11.9 | Leviticus 3 V15 L21 |
| אשר אנ י משלחמ | That I send them | 1 | 1.7 | Leviticus 20 V23 L16 |
|  | All those terrible things did my men | 1 | 2.0 | Leviticus 18 V27 L3 |
| יבכו אתה | They will cry for her | 1 | 2.0 | Leviticus 10 V6 L96 |
| באשר צו היה | as he commanded was | 1 | 0.3 | Leviticus 8 V13 L54 |
| ח סדאמ | H（ussain）Saddam | 17 | 2.7 | Leviticus 26 V25 L12 |
| The ELS reference is 1035 characters between rows． |  |  |  |  |
| The matrix spans 39400 characters of the surface text． |  |  |  |  |
| The matrix starts at Leviticus 3 V15 Letter 1 | and ends at Leviticus 26 V26 Letter |  |  |  |

## 15．The sergeant．

Williams reached the level of sergeant in the army．The following intense cluster is centered about the previously seen term：ראה לארס הסוכנ－agent？see the intense hate．Who is the agent？The sergeant，Williams，is the agent．The letter Yud is common to the ולימס and אוּ אמל הבא watch out to the coming sergeant－or next sergeant．The word סמל sergeant is written over the term lamed alef mem alef $=$ for IMA or mother．The world associates that term with Saddam and his mother of all battles．Perhaps he is correct that the new war that started at $9 / 11$ is the mother of all battles．We never had such a war before．It is called terror－fear away from the front lines． The new soldiers，the privates and the sergeants preach their religious ideologies，but enjoy fully all the evils of the western world：לא מאס בארצ איביהמ in the land of their enemies he did not reject．How
 did the $9 / 11$ terrorists spend their last hours？Did they not celebrate in ways opposed to by their preaching？


## THE BIG QUESTION:

The subject of the matrix was FEAR IN WASHINGTON D.C. As happened so many times in my research, I stumble on the bigger issues when I dealt with smaller ones. The "small issue" in the above analysis was a serial killer or killers in Washington D.C. However, fear in Washington has much more meaning when we consider that Washington D.C. is the capital of the USA. It represents the political heart of the American people whose heart knows no fear. However, splitting the heart of Washington is the term שמו אמא סדאמ his name is [mother] Saddam (see the impact of cluster 14). Then there is the term below warning Washington about another Hitler in 2002. Another Hitler that uses gas for mass killings; that his snipers extinguish the life of the innocent in a split second. Another Hitler, where a book about him was just published: "Saddam: King of Terror" by Con Coughlin.

|  | Behold in 2002 Hitler | 4140 | 9.2 | Exo 32: 15: 52 | Lev 20:5:51 |
| :--- | :--- | :--- | :--- | :--- | :--- |

There is no doubt in the mind of any American about the strength of its army, and their ability to defeat Iraq in a military action. On the other hand, if we will not fear the warning shots, we may be faced with this terror, [more] spilling of blood.

| טרור זה דמ בא | this terror is blood spilling [coming] | -7 | 8.7 | Lev 15: 33: 45 | Lev 15: 32: 17 |
| :---: | :---: | :---: | :---: | :---: | :---: |

## FINAL NOTES:

Completing a matrix is often very difficult. There is always much more which could be revealed. Even this paper is incomplete, despite all the terms I found. Below you will find a table of some of the terms seen above. Some of the terms above are not appearing below and some of the terms below do not appear above. It takes time to associate terms with one another, understand the significance and then illustrate it. For example, the term ימשימ תעשה מלאכה etc. refers to not doing any "work" on the Sabbath. By the Jewish definition of the Sabbath [sundown Friday to sundown Saturday] there were no shootings on the Sabbath. Another example is grouping terms by subject such as fear and terror:

| ימי מורא | days of fear |
| :---: | :---: |
| שבעת ימי מורא | seven days of fear [see note below] |
| אימה! מה לכמ מנ בהלה | NOTE: the first few were not terrifying as much. It also means that you had enough days of fear. fear for/to you. What is happening to you. <br> a commotion - a type of fear |
| טרור זה דמ בא | this terror of blood is coming |

Other terms that were not introduced so far are the forgery term relating to the forged documents used to bring Malvo to the USA, and the term relating to the age between 30 and 50, which relates to Williams age of 40 when he was "signed up" (first committed his crimes), etc.

I have not completely finished the matrix and the report itself. However, I did complete my initial objective, which was to get answers.
......I have now found the names of the accused in the matrix, that there is blood on Malvo's hand .... Nevertheless, there is a heavy emphasis on Malvo in the matrix - more than on Mohammad. ...Moshe

Predetermined terms are very impressive. For example, the name Malvo was predetermined, but it was attached in this matrix to blood and not to wine. The young one was attached to "he made to suffer", the "partner" term mated with the term implying homosexuality, etc.

The debate about the authenticity of the Bible codes has not stopped. A skeptic could try to prove that it is all a hoax - IF it is a hoax.


| שותפ הצל | the shadowy partner / partner save! / saved the partner | -1047 | 2.0 | Lev 22: 15: 13 | Lev 18: 2: 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| שעשת ימימ תעשה מלאכה | does not kill on Shabbat. | 1 | 1.4 | Lev 23: 3: 1 | Lev 23: 3: 35 |
| וביומ השביעי |  |  |  |  |  |
|  |  |  |  |  |  |
| ונתתמ ביד אויב | and I will give you into the hands of your enemy | 1 | 1.4 | Lev 26: 25: 55 | Lev 26: 25: 66 |
|  |  |  |  |  |  |
| ו נאספתמ אל ער יכמ | and you will be gathered into your cities | 1 | 1.4 | Lev 26: 25: 26 | Lev 26: 25: 39 |
| והבאתי על | I would bring the sword on you | 1 | 1.4 | Lev 26: 25: 1 | Lev 26: 25: 14 |
| במשפחת 11 הכרתי | in the family of W. (Williams), I met him | 1 | 1.4 | Lev 20: 5: 23 | Lev 20: 5: 38 |
| איש אשר ישכב עמ | a man who he lays with | 1 | 1.4 | Lev 15: 33: 33 | Lev 15: 33: 44 |
| שבע פען | seven times before | 1 | 0.8 | Lev 14: 27: 42 | Lev 14: 27: 53 |
|  | to the male and to the female | 1 | 1.4 | Lev 15: 33: 21 | Lev 15: 33: 30 |
| ח | H(usein) Saddam | 17 | 2.0 | Lev 26: 25: 12 | Lev 26: 26: 14 |
| שוֹ | his name is mother Saddam | 3100 | 4.7 | Lev 4: 18: 33 | Lev 20: 23: 22 |
| 917 | and a forgery | 8 | 1.6 | Lev 4: 17: 13 | Lev 4: 17: 45 |
| חתמ מבנ של | He signed from 30 to 50 years old (Williams was about 40 then...) | 1 | 1.4 | Num 4: 22: 33 | Num 4: 23: 28 |
| ומעלה עד בנ |  |  |  |  |  |
| אן | Woe the coming / next sergeant | -2 | 6.2 | Lev 26 V 44L 35 | 26 V 44 L 19 |
| סמל הב ארבתי | Sergeant give! I ambushed! | -2 | 7.8 | Lev 26 V 44 L 29 | 26 V 44 L 11 |
| בארצ מאס יביהמ | in the land of their enemies he did not reject | 1 | 1.398 | Lev 26 V 4415 | 26 V 44: 29 |

Total R-Value 178.0
The ELS reference is 1035 characters between rows. --- There are 56 displayed terms in the matrix.
The matrix starts at Exodus Ch 24 V 12 Letter 6 and ends at Numbers Ch 19 V 22 Letter 33.
The matrix has 106 rows, is 115 columns wide and contains 12190 characters.
Matrix R-Value 178.0 equals odds of 1 chance in 10 to the $178^{\text {th }}$ power
Reduce rows to 58 by dropping 4 terms with total R -value of 28
Reduce rows to 53 by dropping 5 terms with total $R$-value of 2
By dropping 5 terms, the overall matrix value can increase substantially.
IE $56-5=51$ terms $\times 1.7=97-29=68+178.0=246.0$ or total $R$-value $=\mathbf{2 4 6 . 0}$
Matrix R-Value 246.0 equals odds of 1 chance in 10 to the $246^{\text {th }}$ power
Note: *1 1 Genesis 3:22-- 4:14 -- 11:6 -- etc. etc.--> behold
Note: *2 רדה צעיך Judges 14:9---> took, Isaiah 14:6-->ruled

The complete matrix view and matrix report are on the next 2 pages.

Washinston DC Area Snipers Matrix Report
1טגנש1 $\quad$ Translation
Skip R Factor (in Matrix)
Start
Washington
In 2002
1035 1.550 3.204 Leviticus Ch 13 V 32 Letter 1
$4140-0.179 \quad 1.475$ Exodus Ch 37 V 4 Letter 5
$4140 \quad 5.473$ 7.127 Exodus Ch 37 V 4 Letter 5
בהתשוסג הטלך
ורוצח
ורוצח הצר
צלפשוב
הלכ לרובובה
טרור זה דמ בא
מאשד צלפ
תמימימ
ליקליעים
האזרחוהגרהגרבתוככמ
בומארב
מארבכל In 2002 Hitler
$\begin{array}{lll}12 & -0.126 & 1.527\end{array}$ Numbers Ch 1 V 51 Letter 57 and he murders
124.0225 .675 Numbers Ch 1 V 51 Letter 57 sharp shooter again (return) $-10 \quad 1.615 \quad 3.268$ Leviticus Ch 20 V 23 Letter 47 went to/for the gun
-3 3.012 4.665 Leviticus Ch 20 V 4 Letter 56 this terror is blood
-7 $\quad 7.2718 .924$ Leviticus Ch 15 V 33 Letter 45 from the fire of a sharpshooter $-9 \begin{array}{llll}1.527 & 3.180 & \text { Leviticus Ch } 26 \text { V } 5 \text { Letter } 42\end{array}$ Innocent $\quad-6-0.109 \quad 1.544$ Leviticus Ch 8 V 13 Letter 53 I have a bullet (for everyone) $150.555 \quad 2.208$ Leviticus Ch 2 V 12 Letter 19 The citizen and the stranger that lives among you
$\begin{array}{lll}1 & -0.301 & 1.352 \\ \text { Leviticus Ch } 18 \mathrm{~V} 26 & \text { Letter } 44\end{array}$ ambush in it/him 130.0041 .657 Numbers Ch 1 V 4 Letter 31 An ambush all $15 \quad 0.228 \quad 1.881$ Leviticus Ch 21 V 16 Letter 17
Shite Arab
-7 1.9943 .647 Leviticus Ch 24 V 20 Letter 16
וערבי
לשי ירקהמ
כדורישמלשנא
and an Arab
$1-0.301 \quad 1.352$ Leviticus Ch 23 V 40 Letter 45 they are Iraqies $\quad 5 \quad 2.243 \quad 3.896$ Leviticus Ch 3 V 15 Letter 46
famous bullets for/to the one who hates

הגבוה
וכלקרבנ
לכלקרבנ
מנבהלה
הצעיך
ומכה נפש
אימ המה לכמ
ותימתבידאויב
ונאפתמאלעריכמ
והבאתיעל יכמחרב
ימימורא
שבנתימימורא וילמס
באצבעוהימנית

> ולבויד

דימממאלוו
לולימס
רדהצעיר
במשפחתו והכרתיאתו אישאשרישכבבעמ

שותפברר
שותפהצל

ניאתכלהתו עבתהאלעשואנשיהארצ

ואלההאזרחוהגרהגרבוכנמ
שבעפעמימלפני
לזכרולנקבה
מנאשרעלכפוהשמאאלית
מהחדשהראשון

מבנשלשימשנהומעלהעדבנחמשימשנה
מילע ירקהמלה
ראהמילעירקהמלה

## שׂ•

 חסדאמשוֹמואמסדאמ
ון
חתממבנשלש ימשנהו מעלהעדבנחמשימשנה
הגבוהבשו נלפה

סמל הבא
בארצאיביהמלאמאס
אוי סמל הב ארב
אוי סמל הבא
סמל הב ארבתי
$\begin{array}{llll}-3 & 7.194 & 8.847 & \text { Leviticus Ch } 12 \text { V } 2 \text { Letter } 34\end{array}$
20.416 2.069 Leviticus Ch 13 V 32 Letter 11
10.0001 .653 Leviticus Ch 2 V 13 Letter 1
10.0001 .653 Leviticus Ch 2 V 13 Letter 50
$30.649 \quad 2.302$ Leviticus Ch 24 V 18 Letter 2
10.0001 .653 Leviticus Ch 23 V 3 Letter 1
-1 0.781 2.434 Leviticus Ch 23 V 40 Letter 25
10.0001 .653 Leviticus Ch 24 V 18 Letter 1
10.0001 .653 Leviticus Ch 11 V 28 Letter 34
of your enemy
10.0001 .653 Leviticus Ch 26 V 25 Letter 55 and you will be gathered into your cities
10.0001 .653 Leviticus Ch 26 V 25 Letter 26 I would bring the sword on you 100.000 1.653 Leviticus Ch 26 V 25 Letter 1 days of fear $\quad 1-0.6021 .051$ Leviticus Ch 13 V 31 Letter 77 Seven days of fear $\quad 1-0.6021 .051$ Leviticus Ch 13 V 31 Letter 73 Williams $\quad-11 \quad-0.386 \quad 1.267$ Leviticus Ch 3 V 16 Letter 40 with / in his right finger (print / trigger]
10.0001 .653 Leviticus Ch 14 V 27 Letter 9 and Lee Boyd [Malvo] $\quad-7 \quad 0.412 \quad 2.065$ Leviticus Ch 21 V 17 Letter 58 Malvo bleeded [them] $\quad-12 \quad 3.213 \quad 4.866$ Leviticus Ch 8 V 30 Letter 46 for / to Williams (a bullet) $-17 \quad 0.575 \quad 2.228$ Leviticus Ch 26 V 45 Letter 41 (the) youth was a dictator, he ruled, he made suffer, punished
-1 3.644 5.297 Leviticus Ch 23 V 40 Letter 27
in his family and met him
10.0001 .653 Leviticus Ch 20 V 5 Letter 23 a man with whom he shall lie [sleep]
10.0001 .653 Leviticus Ch 15 V 33 Letter 33 a partner he choose $\quad-1040 \quad 0.247 \quad 1.901$ Leviticus Ch 15 V 33 Letter 35 the shadowy partner / partner save! / saved the partner
-1047 0.595 2.248 Leviticus Ch 22 V 15 Letter 13 for all these abominations have the men of the land done
10.0001 .653 Leviticus Ch 18 V 27 Letter 1 These: the citizen and the stranger that dwells amoungst you
10.0001 .653 Leviticus Ch 18 V 26 Letter 40 seven times before $\quad 1-0.6021 .051$ Leviticus Ch 14 V 27 Letter 42 to the male and to the female 10.0001 .653 Leviticus Ch 15 V 33 Letter 21 from that which is on his left hand $1-0.3011 .352$ Leviticus Ch 14 V 27 Letter 25 from the first month (Tishrei or October)
10.0001 .653 Exodus Ch 40 V 2 Letter 4
from the age of 30 and up to 50 (vs 41)
10.0001 .653 Numbers Ch 4 V 23 Letter 1

Who is for Iraq? They are for her. 56.499 8.152 Leviticus Ch 3 V 15 Letter 36 Look who is for Iraq: They are for her.
59.81211 .466 Leviticus Ch 3 V 15 Letter 21
hired by a nation $\quad-130.527 \quad 2.180$ Leviticus Ch 26 V 45 Letter 16
H(usein) Sadam
170.6062 .259 Leviticus Ch 26 V 25 Letter 12 his name is mother Sadam 31003.301 4.954 Leviticus Ch 4 V 18 Letter 33 and a forgery 80.2411 .894 Leviticus Ch 4 V 17 Letter 13
signed up from the age of 30 to 50
10.0001 .653 Numbers Ch 4 V 22 Letter 33
the tall one in his transgration here
29.442 11.095 Leviticus Ch 13 V 32 Letter 11
a sergeant that comes $\quad-2 \quad 1.728 \quad 3.381$ Leviticus Ch 26 V 44 Letter 29
(In) the land of their enemies he did not reject
10.0001 .653 Leviticus Ch 26 V 44 Letter 15

Woe!/Oh! Sergeant let's have it-results, ambush
-2 7.2618 .914 Leviticus Ch 26 V 44 Letter 35
Woe!/Oh! Sergeant comes. $\quad-2 \quad 4.764 \quad 6.418$ Leviticus Ch 26 V 44 Letter 35
Sergeant, supply the goods. "I ambushed."
-26.4398 .093 Leviticus Ch 26 V 44 Letter 29

## Chapter 9

## Malvo Was The Triggerman Snipers Matrix - Part 2

Almost two months before anyone suspected that Malvo was the triggerman, the Bible codes revealed the truth. See e-mail sent on October 28, 2002 below. A whole month before it became news (see December 22, 2002 below), an article outlining the entire DC sniper(s) case was published at:

## http://ad2004.com/Biblecodes/Hebrewmatrix/Hebmatrix.html

The information below shows how Lee Boyd Malvo is very prominent (the 17-year old), and his direct relationship to the crime. Note that the same terms used in the illustration below were published in the part 1 article referred to above. John Williams (Muhammed) is also found in the matrix published, but the name is further away than Malvo from the center of the matrix, which shows me that Malvo is more central to the killings. Malvo is directly linked to the key phrase in the matrix: with his rifle in his right hand he pulled the trigger with his right finger.

See below in the table and in the matrix, the main accusations against Malvo:
1- Malvo bled the innocents (with his trigger finger)
2- and he that smiteth mortally (with his trigger finger)
3- made suffer (with his trigger finger)
4- [he was a sniper] sharp shooter again (with his trigger finger)
5- went to/for the gun (with his trigger finger).

## e-mail sent October 28, 2002

From: Morris Shak
To: Dave Swaney; Roy Reinhold; Walter York
Sent: Monday, October 28, 2002 9:30 PM
Subject: Re: Washington sniper(s)

## Hi Dave,

I have now found the names of the accused in the matrix, that there is blood on Malvo's hand [R-value $=5$ with two different terms for a total of 10]; we are talking about wicked mEn [plural], etc. However, there is a heavy emphasis on Malvo in the matrix - more than on Mohammad.

# CN.com./LAW CENTER <br> <br> Report: Evidence points to Malvo 

 <br> <br> Report: Evidence points to Malvo}

Could complicate case against Muhammad

Sunday, December 22, 2002 Posted: 5:21 PM EST (2221 GMT)

CENTREVILLE, Virginia (AP) -Evidence in the Washingtonarea sniper shootings case points to teenager John Lee Malvo as the triggerman in most if not all of the shootings, according to a published report Sunday.

That could complicate prosecutors' efforts to get a death sentence for the older suspect, John Muhammad.


Forensic evidence ties John Lee Malvo, shown in police custory, to at least two of the shooting sites.

Terms
WASHINGTON IN FEAR ו ושני מורא
ימי מורא days of fear
Translation
Washington

Skip R-Factor

1035
3.523

1
1.371

HOW WAS THE CRIME COMMITED with the trigger finger!
with / in his right finger (print / trigger] 1
1.973

מנ אשר על כפו השמאלית from that which is on his left hand 1
HOW AND BY WHOM: LEE BOYD MALVO vs WILLIIAMS
MALVO BLED [with his right finger]
$\begin{array}{llll} & \text { Malvo bled [them] } & 5.186\end{array}$
Innocent $\quad$ תמימימ
LEE BOYD USED THE GUN AND WAS A SNIPER AGAIN [with his right finger]

| ו לֹ. בויד | and Lee Boyd [Malvo] | -7 | 2.385 |
| :---: | :---: | :---: | :---: |
| צלפ שוב | sharp shooter again (return) | -10 | 3.588 |
| הלכ לרובה | went to/for the gun | -3 | 4.985 |

[MALVO] THE YOUNGER RULED, AND KILLED [with his right finger]
רדה צִעיך (the) youth was a dictator, he ruled, made suffer
and he that smiteth mortally 1 1.973
[WILLIAMS] THE TALL ONE WAS GUILTY [not specified how]
הגבוה בעונ לפה the tall one in his transgression here 2
11.415


## BUILDING A CASE AGAINST MALVO, THE MAN IN CHARGE.

Below is a note from a reader:
........ l just wanted to mention that perhaps where it says "a man with whom he shall lie" could be referring to what the media described. They said they had a specially built platform in the boot of the car, which they lay on and shot through a hole in their boot.
.......Gen
This is another good interpretation. In light of the new revelations, here is another piece to the puzzle.

## Consider the following terms:

|  | רדה צִיר | (the) youth was a dictator, he ruled, made suffer |
| :---: | :---: | :---: |
|  | שותפ ברר | He chose a partner |
|  | איש אשר | a man to lie/sleep with |
|  | הגבוה | the tall one |

The above indicates that the young one was the ruler, he chose his partner, and HE chose to lie with the tall one. Note that the term:

עמ with that is part of איש אשר ישכב עמ is next to the term the tall one in the upper left corner in the matrix below. The significance of clusters plays a major role in telling the whole story.


Editor's note:
Moshe makes a compelling case to show that his development of the matrix indicated that the younger suspect, Lee Boyd (John) Malvo was a shooter. He had developed this concept BEFORE the news came out that there was evidence for Malvo as the shooter in multiple shootings.

On the following pages are the larger matrix and matrix report. As shown in part 1 , the statistical odds are 1 chance in 10 to the $246^{\text {th }}$ power. These odds are quite compelling.

Washinston DC Area Snipers Matrix Report
1טגנש1 $\quad$ Translation
Skip R Factor (in Matrix)
Start
Washington
In 2002
1035 1.550 3.204 Leviticus Ch 13 V 32 Letter 1
$4140-0.179 \quad 1.475$ Exodus Ch 37 V 4 Letter 5
$4140 \quad 5.473$ 7.127 Exodus Ch 37 V 4 Letter 5
בהתשוסג הטלך
ורוצח
ורוצח הצר
צלפשוב
הלכ לרובובה
טרור זה דמ בא
מאשד צלפ
תמימימ
ליקליעים
האזרחוהגרהגרבתוככמ
בומארב
מארבכל In 2002 Hitler
$\begin{array}{lll}12 & -0.126 & 1.527\end{array}$ Numbers Ch 1 V 51 Letter 57 and he murders
124.0225 .675 Numbers Ch 1 V 51 Letter 57 sharp shooter again (return) $-10 \quad 1.615 \quad 3.268$ Leviticus Ch 20 V 23 Letter 47 went to/for the gun
-3 3.012 4.665 Leviticus Ch 20 V 4 Letter 56 this terror is blood
-7 $\quad 7.2718 .924$ Leviticus Ch 15 V 33 Letter 45 from the fire of a sharpshooter $-9 \begin{array}{llll}1.527 & 3.180 & \text { Leviticus Ch } 26 \text { V } 5 \text { Letter } 42\end{array}$ Innocent $\quad-6-0.109 \quad 1.544$ Leviticus Ch 8 V 13 Letter 53 I have a bullet (for everyone) $150.555 \quad 2.208$ Leviticus Ch 2 V 12 Letter 19 The citizen and the stranger that lives among you
$\begin{array}{lll}1 & -0.301 & 1.352 \\ \text { Leviticus Ch } 18 \mathrm{~V} 26 & \text { Letter } 44\end{array}$ ambush in it/him 130.0041 .657 Numbers Ch 1 V 4 Letter 31 An ambush all $15 \quad 0.228 \quad 1.881$ Leviticus Ch 21 V 16 Letter 17
Shite Arab
-7 1.9943 .647 Leviticus Ch 24 V 20 Letter 16
וערבי
לשי ירקהמ
כדורישמלשנא
and an Arab
$1-0.301 \quad 1.352$ Leviticus Ch 23 V 40 Letter 45 they are Iraqies $\quad 5 \quad 2.243 \quad 3.896$ Leviticus Ch 3 V 15 Letter 46
famous bullets for/to the one who hates

הגבוה
וכלקרבנ
לכלקרבנ
מנבהלה
הצעיך
ומכה נפש
אימ המה לכמ
ותימתבידאויב
ונאפתמאלעריכמ
והבאתיעל יכמחרב
ימימורא
שבנתימימורא וילמס
באצבעוהימנית

> ולבויד

דימממאלוו
לולימס
רדהצעיר
במשפחתו והכרתיאתו אישאשרישכבבעמ

שותפברר
שותפהצל

ניאתכלהתו עבתהאלעשואנשיהארצ

ואלההאזרחוהגרהגרבוכנמ
שבעפעמימלפני
לזכרולנקבה
מנאשרעלכפוהשמאאלית
מהחדשהראשון

מבנשלשימשנהומעלהעדבנחמשימשנה
מילע ירקהמלה
ראהמילעירקהמלה

## שׂ•

 חסדאמשוֹמואמסדאמ
ון
חתממבנשלש ימשנהו מעלהעדבנחמשימשנה
הגבוהבשו נלפה

סמל הבא
בארצאיביהמלאמאס
אוי סמל הב ארב
אוי סמל הבא
סמל הב ארבתי
$\begin{array}{llll}-3 & 7.194 & 8.847 & \text { Leviticus Ch } 12 \text { V } 2 \text { Letter } 34\end{array}$
20.416 2.069 Leviticus Ch 13 V 32 Letter 11
10.0001 .653 Leviticus Ch 2 V 13 Letter 1
10.0001 .653 Leviticus Ch 2 V 13 Letter 50
$30.649 \quad 2.302$ Leviticus Ch 24 V 18 Letter 2
10.0001 .653 Leviticus Ch 23 V 3 Letter 1
-1 0.781 2.434 Leviticus Ch 23 V 40 Letter 25
10.0001 .653 Leviticus Ch 24 V 18 Letter 1
10.0001 .653 Leviticus Ch 11 V 28 Letter 34
of your enemy
10.0001 .653 Leviticus Ch 26 V 25 Letter 55 and you will be gathered into your cities
10.0001 .653 Leviticus Ch 26 V 25 Letter 26 I would bring the sword on you 100.000 1.653 Leviticus Ch 26 V 25 Letter 1 days of fear $\quad 1-0.6021 .051$ Leviticus Ch 13 V 31 Letter 77 Seven days of fear $\quad 1-0.6021 .051$ Leviticus Ch 13 V 31 Letter 73 Williams $\quad-11 \quad-0.386 \quad 1.267$ Leviticus Ch 3 V 16 Letter 40 with / in his right finger (print / trigger]
10.0001 .653 Leviticus Ch 14 V 27 Letter 9 and Lee Boyd [Malvo] $\quad-7 \quad 0.412 \quad 2.065$ Leviticus Ch 21 V 17 Letter 58 Malvo bleeded [them] $\quad-12 \quad 3.213 \quad 4.866$ Leviticus Ch 8 V 30 Letter 46 for / to Williams (a bullet) $-17 \quad 0.575 \quad 2.228$ Leviticus Ch 26 V 45 Letter 41 (the) youth was a dictator, he ruled, he made suffer, punished
-1 3.644 5.297 Leviticus Ch 23 V 40 Letter 27
in his family and met him
10.0001 .653 Leviticus Ch 20 V 5 Letter 23 a man with whom he shall lie [sleep]
10.0001 .653 Leviticus Ch 15 V 33 Letter 33 a partner he choose $\quad-1040 \quad 0.247 \quad 1.901$ Leviticus Ch 15 V 33 Letter 35 the shadowy partner / partner save! / saved the partner
-1047 0.595 2.248 Leviticus Ch 22 V 15 Letter 13 for all these abominations have the men of the land done
10.0001 .653 Leviticus Ch 18 V 27 Letter 1 These: the citizen and the stranger that dwells amoungst you
10.0001 .653 Leviticus Ch 18 V 26 Letter 40 seven times before $\quad 1-0.6021 .051$ Leviticus Ch 14 V 27 Letter 42 to the male and to the female 10.0001 .653 Leviticus Ch 15 V 33 Letter 21 from that which is on his left hand $1-0.3011 .352$ Leviticus Ch 14 V 27 Letter 25 from the first month (Tishrei or October)
10.0001 .653 Exodus Ch 40 V 2 Letter 4
from the age of 30 and up to 50 (vs 41)
10.0001 .653 Numbers Ch 4 V 23 Letter 1

Who is for Iraq? They are for her. 56.499 8.152 Leviticus Ch 3 V 15 Letter 36 Look who is for Iraq: They are for her.
59.81211 .466 Leviticus Ch 3 V 15 Letter 21
hired by a nation $\quad-130.527 \quad 2.180$ Leviticus Ch 26 V 45 Letter 16
H(usein) Sadam
170.6062 .259 Leviticus Ch 26 V 25 Letter 12 his name is mother Sadam 31003.301 4.954 Leviticus Ch 4 V 18 Letter 33 and a forgery 80.2411 .894 Leviticus Ch 4 V 17 Letter 13
signed up from the age of 30 to 50
10.0001 .653 Numbers Ch 4 V 22 Letter 33
the tall one in his transgration here
29.442 11.095 Leviticus Ch 13 V 32 Letter 11
a sergeant that comes $\quad-2 \quad 1.728 \quad 3.381$ Leviticus Ch 26 V 44 Letter 29
(In) the land of their enemies he did not reject
10.0001 .653 Leviticus Ch 26 V 44 Letter 15

Woe!/Oh! Sergeant let's have it-results, ambush
-2 7.2618 .914 Leviticus Ch 26 V 44 Letter 35
Woe!/Oh! Sergeant comes. $\quad-2 \quad 4.764 \quad 6.418$ Leviticus Ch 26 V 44 Letter 35
Sergeant, supply the goods. "I ambushed."
-26.4398 .093 Leviticus Ch 26 V 44 Letter 29

## Chapter 10

## SARS And The Health Of The Lungs

SARS-discovered at the beginning of 2003, but gaining world attention only in the past few weeks - is Severe Acute Respiratory Syndrome, which World Health Organization (WHO) officials now believe got its start last year in China's Guangdong Province. It is a pneumonia-like illness that has no known cure.

Called a celebrity disease by some, who point out that tuberculosis kills two million people worldwide per year, SARS threatens to devastate China's economy. It has already had an enormous impact on Canada's financial well-being.

However, SARS has been stopped by health officials in Vietnam,
 slowed considerably in Toronto and in Hong Kong, Singapore and other affected locations.

Health officials have estimated that it will be at least one year before an antidote for the syndrome is available, more likely three years. One source is quoted as saying the disease originated in an undetermined exotic animal and spread through human contact.

A matrix I discovered on SARS is located in a passage of Torah text that suggests strongly that Hashem, or G-d, is allowing or causing/allowing this disease. At the beginning of the surface text is this dire warning of what would befall the Children of Israel if they turned away from Him.

If you do not carefully follow all the words of this law, which are written in this book, and do not revere this glorious and awesome name-the LORD your God, the LORD will send fearful plagues on you and your descendants, harsh and prolonged disasters, and severe and lingering illnesses. He will bring upon you all the diseases of Egypt that you dreaded, and they will cling to you. The LORD will also bring on you every kind of sickness and disaster not recorded in this Book of the Law, until you are destroyed. You who were as numerous as the stars in the sky will be left but few in number, because you did not obey the LORD your God. Just as it pleased the LORD to make you prosper and increase in number, so it will please him to ruin and destroy you. Deuteronomy 28:58-63a (New International Version)

## INTRODUCTION:

The heart of this Bible code matrix is the lungs. More specifically, the health of the lungs is the subject of the matrix. In Hebrew, the word health and lungs is the same: úåàéøá. It makes good sense, that in an area of the Bible where G-d discusses the health (and wealth) of the follower as a function of following the commandments, a very serious health issue is found: SARS - The health of the lungs. The punch line or the bottom line of very sick lungs is that they no longer function, and breathing ceases. The last term at the bottom of this matrix, that deals with a very serious lung disease, states: "no breathing".

Our sages tell us that a healthy soul is in a healthy body. On the other hand when the soul is not healthy (does not obey Divine rules) the body is not healthy. The matrix that deals with SARS, covers the area where

Hashem is laying down the rules, and the consequences of following them, or choosing not to follow. The matrix shows that He can bring on sickness or cure, but the choice is up to us based on our free will decisions.

WHAT DO WE KNOW ABOUT SARS [\& confirmed by the codes] :

| וירוס פלא | a wonder virus |
| :---: | :---: |
| וקטלני | and lethal |
| האסי ית | The Asian |
| מתשסג | Since 2002 (5,) 763 (November). |
| בריאות | in the lungs |
| בקדחת ובדלקת | with fever, and with inflammation |
| שומ נשימה | no breathing |
| בידע סינ | With the knowledge of China [they withheld the information too long] |
| בסינ הוה | in China disaster |
| מחרידינ כיר | scares you so / a scare/fright will hit you |
| הכה תירימ | strike down (killed) tourists |
| מט החתונות | Crumbled the weddings |
| לא תירירות | No tourism |
| לא תוכל להרפא | You will not be able to heal |
| למת ימות | Die will die! |
| ואינ מושיע | and there shall be none to save you. [There is no scientific cure]. |

## WHAT IS THE MESSAGE OF THE MATRIX?

The SARS matrix was initially published, and as a result, the readers sent interesting comments that helped crystallize the coded message. The readers' comments are indicated in the article, and more comments are welcome. At this point, the message appears to be:

A detailed description of the disease and its name; it is scary, lethal; where and when it began, etc. It also details the moral decay that causes the disease, and points out the simple cure. The Bible clearly indicates in the matrix the reasons for cursing humankind and that Hashem can bring the disease and He can cure it. To cure DISEASE, we must cure the cause, not the symptoms. We must heal our souls (improve our morals as the Bible tells us). Then we will be truly blessed.

It is the opinion of the author that the text outlines how to avoid the disease, while in the codes we are given instructions how to be cured after getting the disease.

NOTE: The matrix begins with the curses for specific sins. It continues with blessings for those that will keep the laws. The matrix ends with the weekly portion of the Torah called "LISTEN - haazinu". Once again, it details the terrible things that will happen when the laws are ignored.

IE We may find a cure for SARS, we may find cure for earlier and later diseases. The Bible tells us in the matrix that there will be new diseases that we do not know! Also every sickness, and every plague, which is not written in the book of this law, them will the LORD bring upon you, until you are destroyed. Deuteronomy 28:61.

## WHAT DO THE CODES SAY ABOUT SARS:

The codes suggest that the disease is "not a disease", it is a curse. There are no indications that it is bacteria, but rather it is a virus. The codes suggest that at the center of the disease are those in China - Asia, they have deviated from the moral path. They tell us that disease is a cause [by men] and effect [by Hashem]. He can heal, and He has the medicine. This is healing after the affliction. On the other hand, the text explains how keep good health / [good lungs] to begin with. Below are some of the terms in Hebrew as found in the matrix.
1-SARS In the Lungs: The virus are a wonder from ME - Since 2002
סר
SARS is the Asiatic inflammation in the lungs from 2002. They are a mysterious virus from me (Hashem).


2- Description of the Inflammation in the Lungs
 From the sickness of inflammation in the lungs, high fever, cough, woe-infection with fever and with inflammation. From a running nose a sea.

3- The sickness is not a sickness. It is a curse, a scary thing to hit you.
 The syndrome is not a disease. This curse - scares you so. And the smiting is a virus and lethal. No breathing.

The words plague/s are found in many times in the matrix. Plague or curse is a main theme in many verses in the matrix, that deals with disease as one form of punishment.

4- China knew about it! It hit tourists to death. You will not be able to heal.
סינ בסינ הוה בוייטנמ תוכו תירימ לא תוכל להרפא ואינ מושיע למת ימות בי
With the knowledge of China, a disaster in China, in Vietnam. Tourists will be hit. You will not be able to heal and there is no help - to die he will die.
תעה אסיה - נא מסכות
Asia deviated from the moral path - please (put on) masks.

## 5- LUNGS bring in the air we need: the air will fight you like a dog bite! <br> אויך בנ הכה. או י ומ אמת! בלב נשב <br> Air hit you. Oh, a day of truth: a dog bit! Air! He will be terrified please.

The body needs air as the soul needs the Torah! If one will not allow the Torah basics (Allow the teachings of the Bible) the body will miss air as the soul misses the Torah. On the day of truth, one will be bitten (like by a dog) by lack of air. Air! Fear please (as the soul fears missing the Torah).

יום שליש', 15 באפריל 2003, 0:01


מגוון מסכות בהונג קונג. שקט נפשי? (צילום: רויטרס)
מאאת: רויטרם, מערכת וואלה!

## נא מסכות Please masks

With the knowledge of China and a disaster in China, has another meaning. Hashem's measure for measure is encountered numerous times in the Bible. China knowingly forbids Bible study. This is a disaster in China. A moral disaster will lead to a physical disaster. We should know that. The Bible tells us. There is another measure for measure from the Bible. The matrix indicates that one should not create a mask [MASECAH] Deuteronomy 27:15. Forcing all to have a "mask", [not allowing Bible study] forces them to WEAR masks.... NOTE: The hint that led to the above remarks came from Paul Aaron Sneed.


## 5- LUNGS bring in the air we need: the air will fight you like a dog bite!

אויך בנ הכה. או י ומ אמת! כלב נשכ. אויך! יחת נא!

Air hit you. Oh, a day of truth: a dog bit! Air! He will be terrified please.
The body needs air as the soul needs the Torah! If one will not allow the Torah basics (Allow the teachings of the Bible) the body will miss air as the soul misses the Torah. On the day of truth, one will be bitten (like by a dog) by lack of air. Air! Fear please (as the soul fears missing the Torah).

6- The ears that do not allow His words to enter will allow the virus to enter! האזנימ כנ! מיי! הרומש תר לי! העמית לי - לה׳. תר אזנימ. אזנימ בז. The ears! Yes! from Hashem the "creeping thing" explores / seeks for me! The friend [the virus] is for me, for Hashem. Explores ears [the virus] \{do they listen??\}. Ears scorns / ed.
ואדברה באזניהמ את הדברימ האלה למענ ישמעו ולמענ ילמדו דברי התורה הזאת And I shall speak in their EARS these things, in order that they will LISTEN and learn the words of this Torah.

Hashem makes a big point about LISTENING to his teachings. Chapter 32 begins the weekly portion of the year that is called LISTEN [haazinu] with the word LISTEN. The children must LISTEN to the teachings of their fathers. etc. Hashem always uses measure for measure in His punishments. If the ears are not used for a positive action, they are made to be used for a negative channel. The ears allow the punishing virus to enter. NOTE: The above connection can also be labeled as: ראות ואזנימ לשמע - Lungs and EARS to hear. See table below for the term. Lungs in Hebrew can be spelled with or without a yud.

## 7- Promiscuity and wild behavior are bad, (and the cause)!

ההפקרות או הוללות רעימ
Promiscuity or licentiousness, debauchery, wild behavior is bad.

8- Remedy, remedy: Hashem<br>התרופה בו(ה). יי רופא. רעת בריאות, ה׳ בי.<br>The remedy is in Hashem. Hashem is a healer (doctor). Bad health: Hashem is against me.

## 9- Judge them and do not spare the rod <br> ונגשו אל המשפט ועפטומ מוט פעוט

And they went to judgment and judged them. A simple rod \{THE CURE FOR SIN: Proverbs 13 / 24:
He who spares his rod hates his son.)
Usha submitted the above and believes that there is a simple cure. She wanted to see what the codes say about simple. The codes at extremely high statistical significance indicate a simple rod in the sentence of a trial and judgment. The Bible instructs the father [the teacher] to use the rod to punish the misbehavior of the son to cure him. The Bible gives the Jew 613 obligations. It gives all the other nations [the sons of Noach] only seven. Of particular interest are the one of what is proper sexual behavior, while another is the requirement to appoint police officers and judges to impose just laws. The typical Geisha girl does not contribute to proper sexual relationships. Banning the study of the Bible is not a just law. The simple rod or punishment can be a simple cure. The Bible documents the plague that just starts as a punishment and ends in a moment by the just.


## 10- Entertainment

7-T-Enough entertainment
Yahoo! News Sun, Apr 27, 2003
http://story.news.yahoo.com/news?tmpl=story\&u=/ap/20030427/ap_on_he_me/sars_virus_173

## Beijing Theaters Close Amid SARS Deaths

By CHRISTOPHER BODEEN, Associated Press Writer
BEIJING - Karaoke parlors, movie theaters and discos shut their doors Sunday under orders from Beijing officials trying to contain the spread of SARS (news - Science), which claimed more lives in the Chinese capital, Hong Kong, Taipei and Singapore.

## 11- SARS

סארס - SARS
This version of the spelling of SARS is based on the English translation of the four words into English and using the first letter of each translation into Hebrew. It does not sound as in English SARS, but it is used often in the Hebrew press to describe the disease. In this matrix the term is only slightly statistically significant. On the other hand, if we check the placing of the letters in the matrix, we find and amazing story:

O Deuteronomy 27:17- Cursed be he that removeth his neighbour's landmark. And all the people shall say: Amen.

## 7 Deuteronomy 27:19- Cursed be he that perverteth the justice due to the stranger, fatherless, and widow. And all the people shall say: Amen.

N Deuteronomy 27:22-Cursed be he that lieth with his sister, the daughter of his father, or the daughter of his mother. And all the people shall say: Amen.

O Deuteronomy 27:22-Cursed be he that smiteth his neighbour in secret. And all the people shall say: Amen.

Cursed are those that do not follow the seven laws that were given in the Bible to (Noach) all humankind.

## 12- The SARS : Woe it returns see CNN quotation below

An alarming cluster is found within one verse as quoted below.
Deuteronomy 29:19 The LORD will not be willing to pardon him, but then the anger of the LORD and His jealousy shall be kindled against that man, and all the curse that is written in this book shall lie upon him, and the LORD shall blot out his name from under heaven;

To make the terms more visible the same two lines that create the cluster are repeated several time. Note that the heading of this cluster is הוה ניסב or a disaster in China:

$$
\begin{aligned}
& \text { The SARS a disaster in China }
\end{aligned}
$$

$$
\begin{aligned}
& \text { The infection a disaster in China }
\end{aligned}
$$

$$
\begin{aligned}
& \text { The infection a disaster in China }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Woe, it will return (SARS) a disaster in China }
\end{aligned}
$$

SARS and they live (experience) fire (high fever) a disaster in China

## Woe, it will return (SARS) a disaster in China

 http://www.cnn.com/2003/HEALTH/05/02/sars/index.htmlHealth official: SARS epidemic has crested in Beijing In Hong Kong, 12 former patients return to hospitals
Friday, May 2, 2003 Posted: 4:38 PM EDT (2038 GMT)
BEIJING, China (CNN) -- A senior health official in Beijing says he is optimistic that the spread of the deadly SARS epidemic has crested in the Chinese capital, but a new complication is worrying Hong Kong doctors.

## 13- The origin of SARS

החל מ חי ות: עפ, יעל
Started from flying animals, [and/or] ibex.
NOTE: On April 292003 CNN news indicated that there is a suspicion that the SARS virus originated from exotic animals.

14- Weddings, tourism
לא תיירות מט החתונות
The weddings crumble, No tourism.

## 15- G-d's Decree! And the REMEDY <br> מה‘ מה‘ רבא - ג זרת ה‘ - התנובה - מתעובה - מתפילה - שר הלל די צדקה ישע <br> ג זרה

A decree from Hashem, from his great name. Hashem's decree. The answer: From repent, from prayer, sing praise, enough charity..... (and then) SALVATION.

16- G-d's awe! They mutate! They excrete in the sweat, urine
 Veins see! Hashem causes amazement / awe! To the blood of my veins. From Hashem you are all. Yes! they came to survive. It changed, and changes.

הפרשות בזיעה מהל בשתנ מיי טיפול חיטוי שי האל בא כל מיד הי
Excrements In the sweat, diluted in the urine, From Hashem the treatment, taking care.
Disinfection, a present from Hashem. Everything comes from the hand of Hashem (or כלמידה Chlamydia).

וקראת אתכמ הרעה באחרית הימימ בי תעושו את הרע בעי י־ יהוה
and evil will befall you in the end of days; because ye will do that which is evil in the sight of the LORD

## NOTES:

1. The blood typically carries the virus. The veins are the highway. These highways are seeing in amazement Hashem's amazing virus. It mutates, it changes, it survives anything that is being thrown at it inside their veins and out. IE: The press has reported mutations and changes.
2. The virus is excreted out of the body (with sweat and diluted in the urine). Only Hashem can take care of eliminating the spreading threat. IE The press has reported that the virus lives outside the body for several days.
3. It was reported that the suspected SARS virus does not come alone. The SARS virus was found in the bodies of only $40 \%$ of the victims. On the other hand, the Chlamydia bacteria was found! The term כל מיד ה ני בלמידה indicates that the Chlamydia bacteria comes. There is no need to spell the term בא with a yud after the daled. However, without the yud it indicates that All is in the hand of Hashem. With the yud it would indicate that all is in the hands of Hashem!.

| Terms | Translation | Skip | R Factor | Start |
| :---: | :---: | :---: | :---: | :---: |
| Health (בריאות) In the Lungs (בריאות) |  |  |  |  |
| 1-SARS In the Lungs: The virus are a wonder from ME - Since 2002 |  |  |  |  |
| דלקת | Inflammation | , | 1.1 | 28 V22 L22 |
| בריאות | health / in the lungs | 13 | 1.3 | 28 V53 L43 |
| האסייתית | The Asian | 446 | 2.6 | 28 V11 L50 |
| סרז | SARS | 2 | 0.9 | 28 V58 L38 |
| סרז | SARS | 2 | 0.9 | 29 V19 L64 |
| סרז | SARS | 2 | 0.9 | 29 V26 L44 |
| המ וירוס פלא מאתי | They are a wonder virus from Me. | 209 | 10.2 | 29 V8 L13 |
| מתשסג | Since 2002 (5,) 763 | 136 | 1.5 | 28 V57 L40 |

2- Description of the Inflammation in the Lungs

| ממחלת | from the sickness of... | -2 | 1.5 | 28 V55 L10 |
| :---: | :---: | :---: | :---: | :---: |
| דלקת | Inflammation | 1 | 1.1 | 28 V22 L22 |
| בריאות | health / in the lungs | -92 | 0.4 | 28 V53 L16 |
| חמ גבוה | high fever | 784 | 0.9 | 28 V48 L45 |
| שיעול | cough | 7 | 0.6 | 30 V9 L85 |
| וי זיהומ | Woe (no!), Infection! | 14 | 2.7 | 31 V27 L60 |
| בקדחת ובדלקת | with fever, and with inflammation | 1 | 1.4 | 28 V22 L15 |
| מנז | from a running nose | -23 | 1.2 | 28 V62 L25 |
| מנז | from a running nose - a sea (of liquid?) | -23 | 3.3 | 28 V62 L2 |

3- The sickness is not a sickness. It is a curse, a scary thing to hit you.

| התסמינ | The syndrome | 43 | 1.8 | 28 V62 L53 |
| :---: | :---: | :---: | :---: | :---: |
| התסמינ | The syndrome | 378 | 0.9 | 27 V2 L4 |
|  |  | -169 |  |  |
| התסמינ | The syndrome | 3 | 0.2 | 29 V26 L47 |
| המחלה | the sickness | 22 | 0.2 | 25 V17 L12 |
| המחלה | the sickness | 22 | 0.2 | 29 V25 L14 |
| לא מחלה | not a sickness | -12 | 1.7 | 30 V2 L23 |
| האלה הזאת | This curse | 1 | 1.1 | 29 V13 L34 |
| האלה הזאת | This curse | 1 | 1.1 | 29 V18 L16 |
| מחרידיכ כה | scares you so / a scary will hit you | 1 | 1.4 | 28 V26 L41 |
| מחריד יכנ | scares you so / a scary will hit you | 1 | 1.4 | 28 V26 L41 |
| שומ נשימה | no breathing | -63 | 2.9 | 31 V26 L50 |
| והנגפ | and the smitteness | 1 | 1.4 | 28 V25 L7 |
| נגים | virus | 19 | 0.6 | 28 V49 L36 |
| נגיפ | Virus see special location in matrix | 111 | -0.1 | 28 V22 L43 |
| 1 | and lethal | 424 | 1.5 | 26 V2 L1 |

4- China new about it! It hit tourists to death. You will not be able to heal.

| בידע סינ | With the knowledge of China | 4 | 4.9 | 28 V38 L5 |
| :---: | :---: | :---: | :---: | :---: |
| בסינ | In China | -1 | 1.3 | 32 V10 L29 |
| בסינ | In China | -3 | 0.9 | 32 V30 L26 |
| בסי | In China | 6 | 0.7 | 29 V19 L5 |
| בסי | in China disaster | 6 | 3.6 | 29 V19 L5 |
| בוייטנמ | in Vietnam | -454 | 1.8 | 28 V11 L16 |
| תעה אסיה | to deviate from the (moral) path Asia | 9 | 3.7 | 29 V18 L56 |
| הכה תירימ | strike down (killed) tourists | 30 | 3.1 | 25 V18 L51 |
| תוכו תירימ | (you) will get "hit" tourists | -48 | 4.1 | 28 V4 L19 |
| למת ימות | die will die! | 5 | 2.7 | 26 V17 L23 |
| לא תוכל להרפא | You will not be able to heal | 1 | 1.1 | 28 V27 L39 |
| לא תוכל להרפא | You will not be able to heal | 1 | 1.1 | 28 V35 L35 |
| ואינ מושיע | and there shall be none to save thee. | 1 | 1.1 | 28 V29 L71 |
| שומ נשימה | no breathing | -63 | 2.9 | 31 V26 L50 |


| ומסכה | and a mask | 1 | 1.4 | 27 V15 L19 |
| :---: | :---: | :---: | :---: | :---: |
| נא מסכות | Please masks | 597 | 2.1 | 28 V 37 L 33 |

5- LUNGS bring in the air we need: the air will fight you like a dog bite!

| Air hit you. Oh, a day of truth: a dog bit! |  | -2 | 22.0 | 28 V10 L3 |
| :---: | :---: | :---: | :---: | :---: |
| אויר בכ הכה או יר יומ אמת נלב נוֹ |  |  |  |  |
| אאויך ירת נא | Air! He will be terrified please. | -2 | 5.8 | 28 V59 L53 |
| האויר | the air | -2 | 0.6 | 28 V65 L21 |
| האויר | the air | -2 | 0.6 | 30 V9 L14 |
| 6- The ears that do not allow His words to enter will allow the virus to enter! |  |  |  |  |
| ראות ואזנימ לני | Lungs and EARS to hear | 1 | 1.3 | 29 V3 L27 |
| אזנימ | ears | 1 | 1.1 | 29 V3 L32 |
| אזנינ | ears | -31 | 0.7 | 31 V7 L89 |
| האזנינימ | the ears | -31 | 1.7 | 31 V8 L18 |
| האומש תר כנ! מיי! | The ears! Yes from Hashem the "creeping thing" explores / seeks | -31 | 17.7 | 31 V8 L18 |

## האזנימ כנ! מיי! הרומש תר לי! העמית לי - לה

| The ears! Yes! from Hashem the "creeping thing" explores / seeks for me! The friend [the virus] is for me, for Hashem. |  | -31 | 27.8 | 31 V8 L18 |
| :---: | :---: | :---: | :---: | :---: |
| תר אונימ | explores ears [the virus] \{do they listen??\} | -73 | 2.7 | 31 V21 L70 |
| Ears scorns/ed |  | 117 | 3.5 | 31 V18 L2 |
| ואדברה באזניהמ את הדברימ האלה |  |  |  |  |
| I may speak these words in their ears |  | 1 | 1.3 | 31 V28 L31 |
| $\text { ילמעד } \begin{array}{r} \text { ישמעו ולמענ } \\ \\ \hline \end{array}$ | In order that they will hear and will learn | 1 | 1.3 | 31 V12 L39 |
| דברי התורה הזאת | The words of this Torah | 1 | 0.3 | 27 V3 L15 |
| דברי די התורה הזאת |  | 1 | 0.3 | 27 V8 L18 |
| דבריהת ורההזוזת |  | 1 | 0.3 | 27 V26 L16 |
| דבריהת ורהה |  | 1 | 0.3 | 28 V58 L18 |
| דברי דיהת |  | 1 | 0.3 | 29 V28 L49 |
| דבריהת ורהה |  | 1 | 0.3 | 31 V12 L89 |
| דבריהת ורההזאת |  | 1 | 0.3 | 31 V24 L19 |

7- Promiscuity and wild behavior are bad, (and the cause)!

| ההפקרות | the promiscuity | 2086 | 1.4 | 24 V13 L50 |
| :---: | :---: | :---: | :---: | :---: |
| והוללות | (promiscuity) and licentiousness, debauchery, wild behavior | -41 | 1.5 | 28 V46 L14 |
| 1 והוללות |  | -52 | 1.4 | 25 V2 L27 |
| 1 והוללות |  | -252 | 0.7 | 29 V 27 L 8 |
| והוללות |  | 390 | 0.6 | 28 V 13 L54 |
| או הוללות רעימ | (promiscuity) or licentiousness, debauchery, wild behavior are bad | -52 | 7.2 | 25 V3 L30 |

8- Remedy, remedy: Hashem

| תרופה | remedy | 37 | 0.4 | 29 V20 L42 |
| :---: | :---: | :---: | :---: | :---: |
| תרופה | remedy | -55 | 0.2 | 28 V62 L17 |
| התרופה בו | The remedy is in it | -55 | 3.5 | 28 V63 L12 |
| התרופה בו(ה) | The remedy is in Hashem | -55 | 4.5 | 28 V63 L12 |
| יי רופא | Hashem is a healer (doctor) | -9 | 1.7 | 29 V24 L28 |
| רעת בריאות, ה' בי | bad health, Hashem is against me | -92 | 7.6 | 28 V57 L30 |


| ישלח יהוה בנ את המארה | The LORD will send upon thee cursing， | 1 | 1.4 | 28 V20 L1 |
| :---: | :---: | :---: | :---: | :---: |
| כל האלה הכתובה בספר הזה | all the curse that is written in this book | 1 | 1.4 | 29 V19 L51 |
| את כל הקללה הכתובה בספר הזה | all the curse that is written in this book； | 1 | 1.4 | 29 V26 L28 |
|  | the words of this law that are written in this book | 1 | 1.4 | 28 V 58 L 18 |
| Bad health is by Hashem．He is also the healer．Several witness say that above！ |  |  |  |  |
| ורדפוכ עד אבדנ | and they shall pursue thee until thou perish． | 1 | 1.4 | 28 V22 L51 |
| （עד השמדכ ועד אבדכ מהר מפני רע מעלליכ and until thou perish quickly；because of the evil of thy doings |  |  | 1.4 | 28 V20 L52 |
|  |  |  |  |  |
| וחלימ רעימ | and sore sicknesses | 1 | 1.4 | 28 V59 L42 |
| 9－Judge them and do not spare the rod |  |  |  |  |
|  | And they went to judgment and judged them． | 1 | 1.3 | 25 V1 L18 |
| ロוயリ ロ <br> note the term above is at skip $=1$ while this one is at skip $=-1$ | A simple rod \｛THE CURE FOR SIN：Proverbs 13 ／24：He who spares his rod hates his son．） | －1 | 6.1 | 25 V1 L35 |
| וירוס פלא | a wonder virus | 209 | 3.7 | 29 V15 L47 |
| מוירוספלא | from a wonder virus | 209 | 4.8 | 29 V12 L15 |
| המוֹ ירוספלא | ＂they＂are a wonder virus | 209 | 5.9 | 29 V 8 L13 |
| חשו | Heshvan | 6 | 0.1 | 28 V 54 L 27 |
| 10．No entertainment |  |  |  |  |
| די בידר | Enough entertainment | －11 | 3.2 | 32 V 36 L 40 |
| בילן שדר ה׳ הלי | In you（singular），broadcasted Hashem：Do I have entertainment？ | 2 | 11.6 | 27 V3 L77 |
| 11－SARS |  |  |  |  |
| סארס | SARS | －76 | 0.33 | 27 V24 L13 |
| 12－The SARS：Woe it returns |  |  |  |  |
| וי | Woe，it returns | －2 | 3.2 | 29 V19 L76 |
| הזהומ | The infection | 1 | 0.8 | 29 V19 L67 |
| בזהומ | With infection | 7 | 1.2 | 29 V19 L61 |
| הסרז | The SARS | 2 | 1.8 | 29 V19 L62 |
| הסרז | The SARS | 2 | 1.8 | 29 V26 L42 |
| הסרז וחי ואש | The SARS and the lived fire | 2 | 8.8 | 29 V19 L62 |
| 13－The origin of SARS |  |  |  |  |
| מחי יות עפ | From animals（that）fly | 2 | 4.4 | 25 V18 L26 |
| החל מחי | Started from flying animals | 2 | 8.2 | 25 V 18 L20 |
| החל מחיות עפ יעל | Started from flying animals，［or ibex］． | 2 | 11.7 | 25 V 18 L20 |
| 14－Weddings，tourism |  |  |  |  |


| מט החתוּ | Crumbled the weddings | -229 | 4.9 | 28 V28 L25 |
| :---: | :---: | :---: | :---: | :---: |
| לא תיירות | No tourism | 359 | 1.8 | 28 V2 L10 |
| גמ תירות שירירי | Even tourism is a present | -15 | 5.5 | 31 V10 L40 |
| לא תיירוּ זעה התופ | No tourism. Get sweat the inner eardrum. | 359 | 15.7 | 28 V2 L10 |

15- G-d's Decree! And the REMEDY

| גזרה מה׳ מה' רבא | A decree from Hashem. From Hashem greatness [Aramaic]. | 347 | 7.3 | 29 V10 L11 |
| :---: | :---: | :---: | :---: | :---: |
| גזרת הי | G-d's decree! | 51 | 1.6 | 28 V25 L10 |
| גזרת הי | G-d's decree! | -321 | 0.8 | 32 V8 L31 |
| התנובה | The answer / repentance | 52 | 0.6 | 29 V28 L9 |
| מתנובה | from repentance | 33 | 0.9 | 30 V9 L20 |
| מתפילה | From prayer | 3 | 2.3 | 28 V38 L16 |
| שר הלל די צדקה ישנ | sings praise (to Hashem); sufficient charity - SALVATION | -104 | 12 | 27 V15 L44 |

16- G-d's awe! They mutate! They excrete in the sweat, urine.

| ורידימ ראו התהא ה | Veins see! Hashem causes amazement / awe! | 7 | 10.2 | 32 V42 L42 |
| :---: | :---: | :---: | :---: | :---: |
| מידמ כולכמ כני | To the blood of my veins. From Hashem you are all. Yes! | 3 | 16.6 | 24 V17 L22 |
| ולשרוד | they came to survive | -30 | 4.6 | 25 V11 L19 |
| שינוי לוי | it has a change | 26 | 1.8 | 32 V 15 L3 |
| ושינוינימ | and changes | 43 | 1.5 | 24 V3 L49 |
| וריד | veins | 3 | 1.9 | 24 V18 L1 |
| ורידימ | veins | 7 | 1.6 | 32 V42 L42 |
| וריד | veins | 51 | 0.7 | 28 V33 L43 |
| הפרשות | excretes | 69 | 1.2 | 29 V13 L22 |
| נהפרשות | as excretes | 69 | 2.6 | 29 V12 L30 |
| בזי יעה | in the sweat | 2 | 2.1 | 32 V 44 L 30 |
| בזיעה | in the sweat | 46 | 0.7 | 26 V3 L71 |
| ז | $\mathrm{He} /$ It has sweat (the sick is sweating, the virus is in the sweat) | 4 | 2.6 | 27 V9 L52 |
| מהל בישתנ | Diluted in the urine | -8 | 3 | 29 V9 L30 |
| בא נבזמ מי בשתנ | Died from whom? In the urine came their punishment. | 13 | 13.1 | 26 V13 L86 |
| מיי טיפוֹ | From Hashem (the) treatment / care | 296 | 3.2 | 31 V27 L42 |
| חיטוי שי האל | disinfection: a present (from) G-d | 953 | 4.9 | 26 V17 L45 |
| בא כל מיד הי | Came all from the hand of Hashem. Or Came Chlamydia (name of bacteria found in some of the dead SARS victims). | 204 | 2.8 | 28 V47 L35 |
| וקראת אתכמ הרעה באחרית הימימ כי תעו |  |  |  |  |
| and evil will befall you in the that which is evil in the sig | e end of days; because ye will do the LORD | 1 | 1.3 | 31 V29 L51 |
| The ELS reference is 121 characters between rows. |  |  |  |  |

The term NAGIF (virus) in the red border is a four-letter word. It is not very prominent on its own. On the other hand, it appears vertically in the matrix and the four lines tell the story. The story starts at the top right corner, continues on the second line in the middle, and then three more terms one below the other intersect the term NAGIF. The story is 1-With high fever and inflammation; 2- until you will perish; 3- and the virus / smites; 4 - is frightening; 5 - in the dark.


It is difficult to show clearly the entire matrix. The center of the matrix at a skip of 55 letters between the lines is shown above. The actual skip between the lines is not really important as the entire text is considered from the first term to the last. What is shown clearly in the above matrix is the interplay of the term:
bad health, Hashem is against me
The term "health" or "lungs" shares the letter "taf" with the main term "health". It also shares a letter (yud) with the term:

## ] ס ס With the knowledge of China

The connection here is that the bad health was first used against China.
Some of the other terms in the matrix above are the year and month the outbreak started, and that the medicine is in Hashem.

## THE HEART OF HEALTH / LUNGS MATRIX

(on next page)
加

 л＇＇ה ו ב ב





 ר ш～＇
回位
















 л








 ל


| Terms | Translation | Skip | R Factor | Start |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| האסי יתית | The Asian | 446 | 2.6 | 28 V11 L50 |  |
| המ וירוס פלא מאתי | They are a wonder virus from Me． | 209 | 10.2 | 29 V8 L13 |  |
| וי ז | Woe（no！），Infection！ | 14 | 2.7 | 31 V27 L60 |  |
| מנז | from a running nose－a sea（of liquid？） | －23 | 3.3 | 28 V62 L25 |  |
| התסמינ | The syndrome | 43 | 1.8 | 28 V62 L53 |  |
| שומ נשימה | no breathing | －63 | 2.9 | 31 V26 L50 |  |
| בידע סינ | With the knowledge of China | 4 | 4.9 | 28 V38 L5 |  |
| בסינ הוה | in China disaster | 6 | 3.6 | 29 V19 L5 |  |
| בוייטנמ | in Vietnam | －454 | 1.8 | 28 V11 L16 |  |
| תעה אסיה | to deviate from the（moral） path－Asia | 9 | 3.7 | 29 V18 L56 |  |
| הכה תירימימ | strike down（killed）tourists | 30 | 3.1 | 25 V18 L51 |  |
| תוכו תירימ | （you）will get＂hit＂tourists | －48 | 4.1 | 28 V4 L19 |  |


| למת ימות | die will die! | 5 | 2.7 | 26 V17 L23 |
| :---: | :---: | :---: | :---: | :---: |
| שומ נשימה | no breathing | -63 | 2.9 | 31 V26 L50 |
| 1 | and a mask | 1 | 1.4 | 27 V15 L19 |
| נא מסכות | Please masks | 597 | 2.1 | 28 V37 L33 |
| Air hit | you. Oh, a day of truth: a dog bit! | -2 | 22.0 | 28 V10 L3 |
| אויך בכ הכה או יומ אמת |  |  |  |  |
| אויר יר יחת נא | Air! He will be terrified please. | -2 | 5.8 | 28 V59 L53 |
| האזנימ כנ! מי י ! הרומש תר לי! העמית לי - לה |  |  |  |  |
| The ears! Yes! from Hashem the "creeping thing" explores / seeks for me! The friend [the virus] is for me, for Hashem. |  | -31 | 27.8 | 31 V8 L18 |
| תר אזנימ | explores ears [the virus] \{do they listen??\} | -73 | 2.7 | 31 V21 L70 |
| אזנימ בוּ | Ears scorns / ed | 117 | 3.5 | 31 V18 L2 |
| או הוללות רן | (promiscuity) or licentiousness, debauchery, wild behavior are bad | -52 | 7.2 | 25 V3 L30 |
| התרופה בו(ה) | The remedy is in Hashem | -55 | 4.5 | 28 V63 L12 |
| יי רופא | Hashem is a healer (doctor) | -9 | 1.7 | 29 V24 L28 |
| רעת בריאות, ה' | bad health, Hashem is against me | -92 | 7.6 | 28 V57 L30 |

## CN..com/HEALTH

SARS toll tops 100 Tuesday, April 8, 2003 Posted: 3:21 AM EDT ( 0721 GMT) HONG KONG, China -- The death toll from the mystery SARS virus continues to mount with health authorities now reporting 101 fatalities from 2,749 cases $\ldots . . . . . . . . .$. . China has been slammed for being too slow to acknowledge the disease and warn its neighbors $\qquad$

After the article above was drafted I got some e-mails:

## 1- Tuesday, April 08, 2003 9:25 PM THE EAR CONNECTION

Dear Moshe,
I read an article today that stated that SARS is a form of the coronavirus. They are doing gene-sequencing on it in hopes of coming up with a cure, but since they haven't yet come up with a cure for the common cold or flu, I wouldn't bet on them.

Maybe the European cure for the flu virus works. You swab out your ears with hydrogen peroxide, which kills the virus in the ear canal and eustachian tubes. The theory which I've read in medical papers, is that the flu virus propagates itself in the ear canal and eustachian tubes and moves down to the throat. So if you catch it early by using a hydrogen peroxide swab in the ears, you eliminate the infection early. Note: I have no medical training, so take the above into account in relation to this advice. :-) Roy

Since the terms ear /ears are very prominent in the matrix, I believe that Roy's reference is valid. It also makes good sense to me that the ears that were not listen to, are used as means to punish the individual. See the table above under The ears that do not allow His words to enter will allow the virus to enter!

2- Tuesday, April 15, 2003 6:29 AM
Dear Cat,
I concur with Roy that you are on solid ground with the "ears" precept. Allow me to append a bit:
In the New Testament, ears are associated with the chastisement (punishment) of YHVH:
"For he who hears, more will be given; but for he who does not hear, even that which he has will be taken away."
The general interpretation of this is that if you harken to the word of G-d and do those things required, then more revelations of truth will be given you. But if you do not, the faith that you have and the revelations of G-d that you have heard will wither and die.
There is also a message that has to do with the shepherds (rabbis and preachers). It has to do with preaching to those who have "itchy ears." What this means is satisfying your flock by telling them what they want to hear (things that comfort them); but not preaching the truth - the genuine word of G-d.
My point:
Your matrix has a goodly number of terms that have to do with the curses of G-d. Well . . . a curse of G-d is chastisement and punishment. Perhaps something could be found if you coded words like "chastisement" and "punishment." And also the word "YHVH" to see his involvement in same. And, of course, snoop for and aft of all. I think this ITCS precept of only valuing a priori hits is one that needs to be thrown in the trash once and for all. I won't speak for Roy; but I would think that he might second this motion. Walt

3- Friday, April 11, 2003 9:10 PM Promiscuity and wild behavior
Hi again Moshe,
Had just read your SARS article. In the part where you mentioned its cause was by men. It made me remember an article i read on rapture ready website on April 7 saying that scientists had linked SARS in China to Chlamydia. Well as you probably know Chlamydia is a Sexually Transmitted Disease which could be seen to be by men because of mankind's increased promiscuity. I have included link to SARS - Chlamydia article from rapture ready if you are interested.
Regards, Genevieve
Genevieve's reference was confirmed in the matrix. See the table above under 7. Promiscuity and wild behavior are bad, (and the cause)!

4- Saturday, April 12, 2003 9:47 AM SARS is not affecting Israel
Hi Moshe, I was wondering, this SARS is not affecting Israel, it's affecting China. China is not Torah observant. Do you think this is why HaShem is causing this particular plague? Why wouldn't he cause it to happen to the children of Israel who are not keeping Torah? What do you think the connection is? I'm just curious.
Sincerely, Deana
5- Wednesday, April 16, 2003 9:37 PM
Hello I just read the Bible Code Digest article and I had a question. From your standpoint do you believe that only those not following the bible are afflicted or is this a curse against all of mankind?
Thank you, Michelle
Maybe this is just a warning to the Jews anywhere that they had better repent... Maybe it is a warning to the world. It is documented in the Bible that Hashem punishes not only the Jews for inappropriate behavior. Sodom and Gomorrah is one of many examples. Actually, we do not really know His calculations. We cannot judge His actions, or the victims. Those who read my matrix on Ilan Ramon know that I believe that even a saint can be severely punished for something relatively not that serious for the ordinary man. Sometimes the innocent is a victim because a decree was made in general. There are many other possibilities.

6- Tuesday, April 15, 2003 2:59 AM Eat exactly as is indicated by our Creator
Hello
I know the subject doesn't really indicate this is Bible Code related.
And I hate to take ANY time away from you. But I was wondering if you could direct me to some info on the net that describes the foods in the Torah and why G-D makes many demands such as : "Do not cook a young goat in it's Mother's milk" ...?
What this has to do with our Bible Codes is this SARS business. I'm desperatly trying to fight for my own health and so I'm doing my best to eat exactly as is indicated by our Creator.
I so whole heartedly thank you for the extreme measure you go to in diagram to show exactly how the codes are working and the matrix's voice. My faith is greatly increased by your work. May He that holds this world and yes is our Doctor, keep you safe and sound. Love, Robianna

7- Saturday, April 12, 2003 2:36 AM
Despite the panic incited by the outbreak of Severe Acute Respiratory Syndrome (SARS), influenza remains a much greater health risk, killing hundreds of thousands of people around the world each year. So the intent of this comment is to avoid adding additional hype to SARS. However, I reviewed the above story on the same day that looting in Baghdad started, and it was all but obvious that Iraq is finally liberated from Saddam's rule. I was struck with a noticeable parallel in the two most highlighted news stories to date, SARS and Gulf War 2 : both the soldiers in Iraq and the medical workers on SARS have put their own lives at risk for the benefit of others. To lay down one's life for someone else is one of the highest loves one can demonstrate.
The reason I wanted to comment on this, though, is to point out the obvious. One does not send soldiers into battle without adequate preparation. That is a basic strategy of any war. One needs to be prepared. While America has clearly demolished the technologically inferior Iraqi army, a similar strategy in the war against SARS will fail miserably. One can't fight SARS with technology (at least at the current state of medicine as I understand it). It will be an exercise in absolute futility because:
a. There is no vaccine in the world that will control this disease.
b. No amount of anti-viral measures will help.
c. You won't be able to use a surgical mask to prevent acquiring the disease.

The only solution for treating SARS is to proactively activate your immune system. SARS, HIV, Lyme's, Herpes, and many as yet undiscovered infections... these are NOT the problem. They are only the triggers that highlight the weaknesses in our immune armor. The traditional medical view does not understand or appreciate this concept, which is why they are blindly going into the SARS battle without protection. This reminds me of the large number of Iraqi soldiers who are charging columns of our M1 Abrams and Bradleys. It isn't a fair fight and they aren't even considering the bigger picture before charging ahead.
Similarly, these doctors are going in unprepared, and the fact that people are dying is in no way any surprise. This is exactly what can be expected with a deadly viral infection. To expose yourself to this virus when you are ingesting sugar, not sleeping well and under stress is unwise at the most extreme level. The medical workers need to be prepared like the soldiers we send into battle, with appropriate supporting armor of an optimized immune system. An optimized immune system is absolutely more than capable of handling SARS or any other infectious challenge. That is the way God designed us; this is not a design failure. God doesn't make junk. The only reason why SARS is able to kill people is because they have weakened immune systems resulting from:
a.. A diet that is focused on large amounts of processed foods
b.. Unresolved emotional stressors
c.. Inadequate sleep and exercise

I am so personally convinced of this truth that I would have no problem treating patients with SARS because I am absolutely confident this virus is no match for my immune system. Dr. Rich

To the orthodox Jew, the rules of the Bible are there to be observed and not necessarily be understood. Jews and none Jews found numerous scientific reasons to Biblical laws only in recent history. On the other hand, the Jews followed these rules for thousands of years. Only recently, scientists stated that it is
not good to mix proteins [say meat and milk...]. We also know that we are what we eat: we want to eat wholesome food. The basics on kosher food are in the Bible itself. If we want to eat kosher food, it is now available in North America in the market and it is marked and certified as such. However, once again that does not solve everything. Allergists will tell you that one's man meat is another man's poison. We may think that we eat well... I fully agree that the strategies listed in the e-mail above make good sense. On the other hand, a healthy soul and a health body go hand in hand. If the soul is sick [and you may define yourself what morally sick is - or just look it up in the Bible] He promises that the body will be sick [no matter what food we eat]. In the text where the matrix is found He promises a blessing or a curse. It is our choice.

8- Friday, April 11, 2003 10:58 PM A warning to the world
Moshe
Thank you for putting time into searching for the SARS curse. Your findings are quite striking. It shows me God has quite a different view on things than man does. We must all warns others of his wrath in disobeying his commands. Chris

We must all strive to improve ourselves first - as an example. The Bible tells us how. The Bible codes are only one small tool to show that the Bible is Divine. Internet sites contribute in spreading the word. Emailing the message to your contacts is another tool. I agree. We all can help and we must. If we are not part of the solution, we become part of the problem.

9- Wednesday, April 16, 2003 8:28 AM Plague/s
Cat,
Have you tried "plague" or "plagues?" Walt
Then the LORD will make thy plagues wonderful, and the plagues of thy seed, even great plagues, and of long continuance, and sore sicknesses, and of long continuance. Deuteronomy 28/59 wonderful, In Hebrew this is also mysterious.....

And the generation to come, your children that shall rise up after you, and the foreigner that shall come from a far land, shall say, when they see the plagues of that land, and the sicknesses wherewith the LORD hath made it sick; Deuteronomy 29/21

Also every sickness, and every plague, which is not written in the book of this law, them will the LORD bring upon thee, until thou be destroyed.

There are plenty of plague/s in the surface text in this matrix. Plagues, curses, sickness, from a far land (China is pronounced in Hebrew SIN - and we know what that means in English...) - and there are more statistically significant terms - IN CHINA - that can be made longer to spell disaster in China... Then there is the long term at skip $=3$ about plagues to everyone.. .

10- Friday, April 18, 2003 12:11 AM China's gov't does not allow Bible teaching
Sir: I read with great interest about your findings regarding SARS in the Bible Code. I am very interested in the "Code"; however, I am very much a computer novice and do not know Hebrew. Have a code program but I didn't know how to interpret what I found. Then I clicked on the wrong thing and lost it.

I have specific terms to search for and am hoping you might run them in your program. Job/pyrmiad/obelisk/ code key. Temple Mount/Satan (various names)/September 29,2005--or other years out to 2012. My name is Paul Aaron Sneed I mfg. an herbal extract which is effective in treating several types of cancer and is antiviral. Chemical contained is NDGA and derivative currently in tests at Johns Hopskins Univ. against cancer, AIDS and other viruses. Derived from Creosote Bush, perhaps oldest surviving shrub on earth. Might be in the Code.

There is a medical treatment, not from NDGA, for SARS--a gift from God. Please email or telephone collect at 1-254-442-4358 or Sprint cellphone 915-829-6843. China's govt does not allow Bible teaching-illegal.
I sincerely hope you will help me with the Code, thanks, Paul Aaron Sneed
11- Monday, April 21, 2003 7:11 AM
Dear Mr Moshe Aharon Shak
I am truly grateful for your response. All I can say is, "Wow!" with regards to the revelation about the blood in the Torah! It seems to me that there could be something here that the Lord is trying to tell us so as to help the victims. Truly, the Lord is good and His mercy endures forever!
I don't quite know what you mean by "keywords". I don't have a mind capable of mathematical deductions (to be honst, I am quite numerically challenged), so I am actually quite lost as to what exactly you need in terms of decoding.....and hence, do not know what else to provide to assist.
I have compiled a list of all possible important/relevant words (in capital letters) related to the visions....I am not sure if these are the "keywords" you are looking for. If so, I certainly hope I haven't left anything out.
PURE OXYGEN
JESUS on the CROSS
(Plague is...) DANGEROUS
(Cure is...) SIMPLE

## T-CELLS RISE

WEAKly oxygenated blood
INFECTION in PHLEGM PREVENTS EXCHANGE OF OXYGEN
Warriors LETHARGIC/unable to RISE/IMPOTENT
THE LIFE is IN THE BLOOD
*WHOLE BLOOD ENRICHED/made POTENT/EMPOWERED with something
WARRIORS in the blood ACTIVATED
Warriors OVERRUN the BATTLEFIELD (phlegm) easily - NO FIGHT
(The strategy for empowering the blood is..)ENHANCED OXYGEN THERAPY
I hope this is helpful. The Lord Bless You Richly. Shalom, Usha
PS "Whole blood" in the vision signified the entire volume of blood (not just the red blood cells). By the way, in the vision, it seemed as if the warriors were alive but lethargic until the empowerment came and then they arose and nothing could stop them!
PPS All the other therapies (Hyperbaric oxygen therapy, Extra Corporeal Membranous Oxygen, Oxidative Therapy, Ozone Therapy) were NOT explicitly part of the visions BUT these came from attempts (searching th internet, speaking with doctors..etc) to make sense of what "enhanced oxygen therapy" could possibly mean. So, these may or may not be accurate interpretations.

## 12- Monday, April 21, 2003 10:41 PM

Dear Mr Moshe Aharon Shak
Thank you for your email. I am certainly intrigued by all that I am reading. I was wondering if there is a Hebrew equivalent of the word,"oxygen" because from the visions, "oxygen" in the "blood" seems to be the one that activates the "warriors" and hence, their "life" is preserved because the "life is in the blood".
Also, perhaps I ought to make mention of this. In the earlier days (soon after the visions were received in mid March), some "ideas" kept coming to me when I continued praying. I felt the Lord mention that the problem was the healthcare workers were covering their mouths and nose but the virus can be transmitted by the eyes (and other openings like the ears). I checked with two doctors and they confirmed that the eyes are a possibility because they have a mucosal lining...and to make it simple in laymen's terms, one doctor said,"Remember when you used eye drops, sometimes you feel its bitter taste in the back of your throat?" Then, yesterday, I read in the news that a Singapore doctor (NUH) had worn mask and gloves but caught SARS...and then, after that, they have ordered full protective gear including goggles.

So, I am not sure if the "eyes" have any significance in the Codes. Finally, I am amazed at one of the emails mentioning chlymadia...I saw this in prayer as being something bad related to SARS but never knew such a word existed...so, I kept ignoring it. Hope this is useful. I know Hashem has the cure...and it is going to come through His people. Bless You and Your Team! Shalom, Usha

## 13. Answers to a number of questions on April 27

1- I am sorry. I did not explain that I use a description (Hashem - or the name) instead of spelling out Gd's name. A religious Jew would avoid using His name in a casual article or daily talk.

2- The matrix is defined in the report from where it starts and where it ends in the Bible. If you were (and most people naturally do not) to read that portion of the Bible, you will see that the surface text contains many curses for specific "bad actions". Those curses are His promise vs His promise for blessings for "good behavior". It is not a retaliation. It is as if you have a job and if you perform well you get a terrific raise. You goof..... the very least you will not get a promotion...

3- In the Bible, Hashem (you know who I am referring to...) many times warns people to change their ways or else. Sometimes they do and they are ok. Sometimes they do not and they pay the price. In His eyes, the one that truly repents [and improves his ways] is on a higher spiritual level than an ordinary "do gooder".
I take it that in the codes it is similar. BUT I do not claim to be a prophet or that I interpret things correctly. My work is a start where others can check my work, ask questions (like you) make suggestions for research (as some did), etc.

4- Hashem spells out in the Bible what is right and what is wrong. The Jews have 613 obligations. Non Jews have only 7 (seven). The article states two of the obligations: Proper law, and proper sexual relations (the Bible lists who is allowed between a man and specific non relative woman - etc. No male / male; with a beast etc.). There are also obligations not to steal / kill or eat meat from an animal while it is still alive, etc. These days too many people are not obeying the sexual laws (and others). We can explain the consequences of sexual diseases in scientific terms. The consequences, however, are a curse....

Protective masks have become ubiquitous in Hong Kong and Singapore, with some unscrupulous street vendors and pharmacies taking advantage of the health panic to price gouge. But which masks offer the best protection? Here's our guide, with ranking from worst to most effective:


From the April 7, 2003 issue of TMME Magazine. Posted Sunday, March 31, 2003
Recommended mask types (Tissue or paper, gauze, and cotton aren't very effective):

Protective masks have become ubiquitous in Hong Kong and Singapore, with some unscrupulous street vendors and pharmacies taking advantage of the health panic to price gouge. But which masks offer the best protection? Here's our guide, with ranking from worst to most effective:

|  | TISSUES OR |
| :--- | :--- |
| PAPER MASKS |  |
| GAUZE MASKS |  |
| GAUTON MASKS |  |
| CORGICAL MASKS |  |
| SURGC |  |
| N95 MASK |  |



## N95 MASK

3M's heavy-duty mask is the cream of the crop for medical staff. Filters out miniscule particles but can be uncomfortable COST: $\$ 1.40$

## Chapter 11

## Shuttle Columbia Disaster - Part 1

## Introduction:

I was praying in Synagogue on Saturday when the news passed from one to another: "It just happened! It happened this Shabbat morning!" Shabbat - I was wondering? Ilan Ramon did everything to verify that the mission would be kosher. I did not really follow the news closely, but I did not expect the mission to end on the Shabbat. It would be against Jewish law to plan it like that. The entire Shabbat I was thinking: Shabbat / Columbia / Shabbat / Columbia etc. I was thinking, but I could not go to my computer to see if it was in the Bible codes. It would be against Jewish law. The first thing after shabbat ended, I punched in the term Columbia ( ( at its minimal way of spelling and looked at the minimal ELS skip at which it is found (-41). My eye caught two extra terms: and on the seventh day Shabbat (ובי ומ השביע י שבת ) sharing a letter with Columbia, and we will take apart - נפרק. The term in green, the mission was found much later.


An extended matrix is found further down in the article. I do not believe that one can find a more relevant and concentrated emphasis on the Shabbat, or the Kiddush ritual sanctifying the Shabbat, anywhere in the Torah.


Kiddush:
What I found has a tremendous implication to the religious (observant) Jew. The Shabbat term is a part of the full verse of the beginning of the Kidush ritual for Shabbat. It is a ritual that is repeated each Shabbat after returning from Synagogue before the meal. In the matrix below, the Kidush starts on line 7 column 37 with the words:

## " Wherefore the children of Israel shall keep the sabbath.

It ends on line 10 column 31 with the word "vainafash". The term Kidush, on its own, is typically associated with the sanctification of the Shabbat or a holiday. It also appears with the word Hashem (G-d) following it. In this case it means sanctifying G-d. I believe that Ilan Ramon has the merit of sanctifying G-d in the eyes of all, and in particular in the eyes of all of Israel. I believe that I can prove it in part 2 of this article.


## Shabbat:

In the matrix below, the Shabbat term including the term the seventh day is overwhelming. Shabbat appears eight times and the seventh day appears twice or 10 times in all. There is a definite connection between the two main terms. However, there are also very strong messages that repeat themselves.

1- $\quad$ keep the Sabbath (line 5 - keep my Sabbaths \& line 6 - and you shall keep my Sabbath \& line 7-8 and the children of Israel shall keep the Sabbath),
2- those that work on / desecrate the Shabbat shall be put to death (two messages on line $4 \&$ one on line 7),
3- the seventh day is for rest (line 6 \& line 10), and
4- the seventh (astronaut) staged a Shabbat (lines 6 and 10 - "Biyum hashveii: Shabbat").


## From G-d's space shall be put to death: מחלל יה מות 'יומת

The last letter on line 4 begins a four-word phrase: "The one that desecrate her (the Shabbat) shall be put to death (singular)". The first word "mechalleleiha -מחלל יה" can be looked upon as two words: Mechallal (מחלל from space) Yah (יה G-d)! Even from space, one shall be put to death.


The following verse on line five explains a fundamental in Jewish thought. It states that "because those that actually do work on the Sabbath, will cause their soul to perish from its source". Here is one example of "Kidush Hashem" or sanctifying G-d. Many Jews gladly gave up their lives in order to sanctify G-d. Ilan Ramon at one critical phase in his life, volunteered for the most dangerous part of the booming of the Iraqi nuclear station. He stated that he was the only one on the mission that did not have kids yet. His parents went through the holocaust. His mother survived Auschwitz. He said that he is willing to sacrifice his life in order to avoid another holocaust. An idealist will sacrifice his life for an earthly cause. A saint will sacrifice his life for the world to come.

## And the seventh staged Shabbat: וביומ השביעי שבת (see Shabbat 4-above)

Why is the seventh Ilan Ramon? There are several reasons.

1. This is an indication that there are seven astronauts,
2. At the end of Shabbat, the Jews recite the parallel that G-d distinguished between the six days and the seventh, and between Israel and the other nations. In the matrix above it outlines the six days vs. the seventh. If we follow the parallel, than the six astronauts are from the other nations (colors, religions) while the seventh is the Jew.
3. Naturally, no one else on the Columbia would stage a Shabbat.
4. Repeatedly in the Bible G-d gives preference to the seventh. The seventh day, seventh year, seventh generation, seventh child (King David), etc. G-d prefers that His Shabbat laws be followed.
5. Most obviously: In NASA's literature, Ilan Ramon always appears as number 7.

## Why staged?

1. Ilan Ramon was not a religious Jew,
2. Ilan Ramon may have not fully comply with all the rules and regulations of the Sabbath, he probably did not even know all the facts, and he was probably committed to do certain things on the Shabbat from his previous long training,
3. Ilan Ramon wanted to do as much as possible to show the world that he is proud to be a Jew. The Columbia was a stage for the world to see.
 the same heh with Columbia and it is part of the "staging" term. The term מהשב means from captivity. In prison, one is limited in capacity to do as one pleases. Was the prisoner in the Columbia prevented at one level or another from performing something that he wanted to perform? Was he about to be forced at one level or another to do something that he did not want to do?

## The mission(s):

The term "the mission - המשימה " is bisected by the term "Columbia - קלמביה ". Columbia is cut into half by the term "the mission" as much as possible. The term "the mission is very significant for two reasons:

1. it relates to the Columbia mission, and
2. It relates to a mission to stage a Shabbat.

The bottom line of the story of Shabbat, and the missions is taking apart or breaking up "nefarek -נפרק" on line 15. breaking up of on mission, may have resulted in the breaking up of the other mission.

On line 12 column 8, the letter mem is found. It is the last letter in the phrase "estzba elokim - אצבע אלהימ" or finger of G-d. The phrase begins with the last letter on line 11. The implication that G-d's hand (or finger) is in it will be discussed in part 2 in another term. It is interesting, however, that the same mem is also the last letter in the phrase "Reu Yehudim" or "Rau Yehudim" or "R(amon) I(lan) Ve Yehudim". IE look/see Jews or Jews saw or Ramon Ilan and Jews. The term is at a skip of 168 (R-value 4.3) and covers all the terms about keeping the Shabbat. Ilan Ramon got the attention of all the Jews. They all saw his missions. He showed them the Torah that he brought from earth to heaven via Columbia. He showed it to the eyes of all Israel.

## Shabbat for you I(lan) or first of all you have Shabbat - שבת לכ א



The matrix below is an extension of the one above. It connects the Columbia to Ilan Ramon. In Part B, other connections to Ilan Ramon will be shown, but the singular version of "for you", indicates that Ilan is in the picture. More on Ilan Z.L. later.

## א ש ש

| ס |
| :---: |
|  |
|  |
|  |
|  |  |
|  |
| ב |
| ג |
|  |
|  |  |
|  |
|  |
|  |
|  |
|  |
| ( |
|  |
| נ |
|  |
|  |
|  ב |
|  |  |
|  |
|  |
|  |
| コ 7 〕 |

Bitter; in space (it is) bitter

| Terms | Translation | Skip | R-value | Start |
| :---: | :---: | :---: | :---: | :---: |
| קלמביה | Columbia | -41 | 2.4 | E 32216 |
| שבת לכ א | Shabbat for you I(lan) | 23 | 2.7 | E 3155 |
| המשימה | The mission | -2 | 2.8 | E 32115 |
| נפרק | we will take apart | 1 | 2.4 | E 32213 |



## Bitter in space (it is) bitter - מר בחלל מר

It is very bitter when one does not follow G-d's commandments to the letter. Moshe Rabinue (Moses) did not follow in one instance G-d's instructions to the letter and was punished. The above term covers the verses where the children of Israel have made the golden calf. Many died as a result. In contrast, Ilan Ramon did so much to sanctify His name in connection to the Columbia mission. Circumstance did not allow him to do all to the letter. Ilan Ramon would have done all for his people as he demonstrated in Iraq. On the Columbia, his sacrifice for Judaism was accepted. Ilan was a high officer with the title "aluf mishne" with the acronym of . The term מפשו יתנ אלמ "his life he would give aluf mishne" bears out his acceptance. There is another meaning to the term above. A CHALL חלל refers to a person who died suddenly, unnatural death. It was sudden for him and his comrades. They did not know what happened as things went wrong לא ידענו מה היה. The children of Israel on the other hand know what happened. It is a sign for them concerning the convent they have with
 sign). It is bitter for us that we have lost him. It is very bitter. מר בחלל מר Bitter in space... bitter... on earth... bitter in Heaven.

At skip $=2$ we have the term "bitter" 4 times as: מר מר מר מר Bitter, bitter, bitter, bitter. At skip $=-2$ we have the term "bitter" 3 times as: מר מר מר Bitter, bitter, bitter.

מר בחלל מר: The red Reish in this term is shared with the red reish in the two following terms:
מר מר מר מר מר מר מר מר מר מר מר times in the first term, and three times in the second term. The seven bitters all connect to the term "Bitter, in space bitter!"

Why is it bitter in space? עلון It it it G-d's punishment of fire and blood! It was already seen in the surface text in Part 1 that it was אצבע אלהימ G-d's finger. Part 2 will say that it was His hand, His doing. The punishment term shares letters with the terms: death, he shall be put to death, and He shall take his life/soul.

## Annex A - A quotation of part of an article from: February 11, 2003

## israelinsider IsraelInsider, Israel's daily newsmagazine

Countdown begins for launch of Israeli astronaut
By Debbie Berman January 13, 2003

## How is the Sabbath observed in space?

Although Ramon does not define himself as a religiously observant man, he has decided to symbolically undertake several Jewish traditions as the first representative of the Jewish state in space. Ramon has asked for special provisions of kosher food rations and says he will conduct a brief ceremony to mark the start of the Jewish Sabbath. "In Israel, we don't feel like we have to prove we are Jewish," Ramon said. "Outside of Israel, it is very important, so we decided to do it."

Ramon's decision sparked a debate as to when the Sabbath would be observed, since the sun rises and sets every ninety minutes in orbit. The problem was resolved by Florida-based Rabbi Zvi Konikov, who ruled that Ramon should follow Cape Canaveral time. The same principle applies to Jews who live in remote areas and use the Sabbath times of the nearest city with a large Jewish population. Ramon said that NASA went to great lengths for him. "I was surprised and overwhelmed by the effort NASA made to accommodate my request," he said.
"I'm impressed by Colonel Ramon," Konikov said. "Here is a successful, colorful scientist and Air Force pilot and what's on his mind - the Sabbath! That's incredible. In addition to fulfilling his mission for NASA, it's clear Ilan also wants to represent Israel and the Jewish people with pride."

## Annex B - A quotation of part of an article from: <br> Broadcast Feb. 6, 2003 on Arutz Sheva Radio <br> What Ilan Ramon lifted aloft

## By Rabbi Yossi Sarid February 7, 2003

... Aside from his scientific endeavors and contributions, we saw in Ilan a unique phenomenon: How important it was for him to take with him a Kiddush cup and wine for Shabbat Kiddush, kosher food, and a Torah Scroll ...

## Chapter 12

## Shuttle Columbia Disaster - Part 2

## (Full spelling Compressed)

(可)
 ה ה ה א路 א
 צ צ



| Terms Translation | Skip | R-Factor | Start |
| :---: | :---: | :---: | :---: |
| COLUMBIA TO A TRAGEDY |  |  |  |
| קולומביה Columbia | 4545 | 2.7 | N 352913 |
| אל אסונ to a tragedy | -1 | 4.8 | D 19582 |
| נ א | -1 | 4.8 | D 19582 |
| אסונ tragedy | -1 | 2.6 | D 19580 |
| A MISSION IN SPACE AND SHABBAT |  |  |  |
| משה a mission | -8 | 1.6 | N 35303 |
| בחלל In space | 11 | 1.2 | N 352847 |
| ושבת and Shabbat | 1 | 1.4 | N 352930 |
| ושבת and Shabbat | 3 | 1.3 | D 222250 |
| YOU HAVE SHABBAT |  |  |  |
| Shabbat for you | -1 | 3.4 | D 121523 |
| HIS Shabbat for you | 3 | 3.9 | D 121523 |
| Shabbat for you I (Ilan) | -1 | 4.4 | D 121523 |
| Shabbat for you first! |  |  |  |
| ר HIS 7 שבת | 3 | 5.1 | D 121523 |
| ILAN KEEP THE SHABBAT - YOU REMEMBERED... |  |  |  |
| א א I (lan) or First, keep (the Shabbat! | -3 | 2.2 | D 222321 |
| * א I shall keep (the Shabbat), Hashem | -3 | 3.2 | D 222321 |
| ה או אושמור Oh, I will keep (the Shabbat), Hashem. | -3 | 5.3 | D 222327 |
| ** א נ נ ¢ | 5 | 4.7 | D 12159 |
| והיי נינ and the wine | -1 | 2.4 | D 92513 |
| and the wine to pray for | -1 | 6.5 | D 92513 |

## IT IS G-D'S HAND - CONSUMING FIRE

אלהיכ אש אכלה

69.5

The ELS reference is 4545 characters between rows. 2.8
The matrix starts at Numbers 35 V28 L47 and ends at Deuteronomy 22 V23 L31.
The matrix spans 36414 characters of the surface text.
The matrix has 9 rows, is 54 columns wide and contains 486 characters.
The Ten Commandments appear twice in the Torah. The first time they command to remember the Shabbat. The second time they command to keep / observe the Shabbat.

* Deuteronomy 5/12: ل山מ 1 - Observe the Sabbath day, to keep it holy, as the LORD thy God commanded thee.
$\because \%$ Exodus 20/8: 71 〕 T - Remember the Sabbath day, to keep it holy.


## INTRODUCTION:

Typically, I work only on one matrix and illustrate many clusters within that matrix. Due to lack of time, I do not look elsewhere. This is not to say that one cannot find more information in other parts of the Chumash. Part 2 on the Columbia mission, is an illustration of such two matrices. There are other matrices in the Chumash that deal with this subject too.

The common denominator of the two matrices is that:

1. Each is at their minimal skip in their particular spelling (the first with no vavs, the second is spelled with two vavs as found in the newspapers).
2. They emphasize in detail the importance of Shabbat.

They both contain the term שבת לכ א (Shabbat for you I (Ilan) or Shabbat for you first!). In Part 1, the term is at a skip of 23. This is the second lowest skip of such a term in the Chumash. The term at its lowest skip appears in this Part 2 at a skip of -1 ! There is another such term (at -1 ) near but not in the matrix.
3. The term משימה a mission is very prominent in both matrices. In Part 1, it appears twice. In of the two cases it also contains the Heh in front of the term that intersect the term Columbia. The respective skips are at -2 and 3. Remarkably, the term משימה at a lower skip appears only twice at a skip of 1 in the same regard. We find it in Genesis 18:24 and similarly in 18:28: Peradventure there are fifty righteous within the city; wilt Thou indeed sweep away and not forgive the place for the fifty righteous that are therein? The term משימה is part of two words: "Fifty-Righteous". Was this a mission of the righteous to stage a show, to teach? In Part 2 the terms ושבת , בחלל , משימה , וש קולומביה combine to increase the statistical significance of each. In particular, the term mission and Shabbat share the letter shin. The message is: A mission in space and Shabbat (on the) Columbia.
4. In both cases, it is suggested that it is the hand of G-d that caused the tragedy. In the first case, it is יד יהוה היתה במ: the finger of G-d. In Part 2 there are several such suggestions אצבע אלהימ and also the hands of G-d was on (in) them, is one of several such indications.

## COLUMBIA TO A TRAGEDY:

Here Columbia is spelled the way they spell it in the newspapers. The ELS skip is at 4,545 , while the next skip is at 11,749 . The term "tragedy" is also at its minimal skip and most statistical significance at -1 . There is only one such case of "tragedy" at skip = -1. It is in Deuteronomy 19:5: as when a man goeth into the forest with his neighbour to hew wood, and his hand fetcheth a stroke with the axe to cut down the tree, and the head slippeth from the helve, and lighteth upon his neighbour, that he die; he shall flee unto one of these cities and live. The theme is similar: Mechanical circumstances cause a person a great personal tragedy. When the tragedy term is extended, we get the term to the tragedy or indicating that the Columbia is heading for a tragedy. It can also be read as I(lan) is headed to tragedy.

## A MISSION IN SPACE AND SHABBAT - YOU HAVE SHABBAT - ILAN KEEP THE SHABBAT:

The heading of the matrix above is a mission in space and Shabbat. The Shabbat implications in the matrix are striking. In Part 1, the surface text was all about Shabbat. Even the Kiddush for Shabbat was found there. What can possibly compete with the message of the Kiddush? Perhaps the Ten Commandments can compete. We are taught that on Mount Sinai, the children of Israel heard simultaneously זכור \& שמור Observe \& Remember. The two terms are very prominent in the matrix.

First, however, Ilan Ramon is told the same message in several ways. He is told: שבת לכ א Shabbat for you I (Ilan) or Shabbat for you first! It is at the minimal skip for this term. If it is not enough, then the shin of the Shabbat for this term is also the shin for the Shabbat for almost identical term going the other way: שבתו לכ ר HIS Shabbat for you R. (Ramon). If that is still not enough, then look at the letter bet of the last term. The bet of "Shabbato" is the same bet of "Columbia". That is very statistically significant. However, there are more connections to "Shabatto".

In a third way G-d is instructing Ilan Ramon: אא שמור I(lan) or First, keep (the Shabbat! And Ilan's answer is:

אשמור ה I shall keep (the Shabbat), Hashem. או אשמור ה Oh, I will keep (the Shabbat), Hashem. IE will I ever keep. As we know, there was a marked shift in Ilan's actions to honor the Shabbat. Now, G-d's reply to Ilan's reply... Ilan, you remembered! נזכרת א . Note that the Taf of NIZCARTA shares the Taf of Shabbato. Note the heavy concentration of Shabbat terms and sharing letters and intersections and overlap on one line!. שבת לכ, זכור \& שמור. You have a Shabbat remember and keep.

It is very appropriate that "you remembered" is applied here in the past tens. The implication is that Ilan did not always remember the Shabbat. He just now remembered... On the other hand, he promises something that may have been beyond his means to comply: I will keep it on the stage of Columbia.

Ilan remembered and he brought the cup of wine among other things to perform the Kiddush. פלל והיי and the wine to pray for was brought along. On the other hand, to what extent did circumstances allow Ilan Ramon to achieve his personal goals?

## IT IS G-D'S HAND - CONSUMING FIRE:

I believe that there are several indications that Ilan Ramon was a tzadik. He was not an observant Jew, but he made huge strides for Judaism. Someone who returns stands higher than someone that was always there. However, G-d expects from the righteous much more than from an ordinary Jew. We
may not know His calculations, but we recognize his hand. We do not know why he decided to end the mission(s), but there is not doubt as to how it ended.
אלהיכ אש אכלה הוא א לקנא thy God is a devouring fire, a jealous God.
וגמ יד יהוה היתה במ and also the hands of G-d was on (in) them
THE FIRE - See the Full spelling expanded matrix below. Now the distance between lines is 1,515 letters instead of 4,545 letters.

The expanded matrix gives more details on the fire-tragedy. First it adds another term to indicate
 consuming fire אלהיכ אש אכלה; the final term here is, it is G-d who did it to the Columbia בנ קולומביה י

It goes on to describe the terrible moments for Rona:
רונה: אתה נור אתה אל האש GOD OF FIRE

רונה: הנוראת האלה אשר ראו שיניכ בשבעי
RONA: THOSE TERRIBLE THINGS THAT YOUR (single feminine) EYES SAW ON THE SEVENTH (day).

It concludes with describing the final monuments:
אבק ועפר מנ השמימ dust and ashes [in Biblical terminology] from heaven.
לעיני כל ישראל - לעיני כל in the eyes of all / of all Israel
What were the "natural" causes of the fire? The table below lists the bricks/tile; the great heat trouble; the blind error, the heat was raised etc. The matrix does not give details (as developed so far) on the mechanics or sequence of events or the exact role of each element that it outlines.

## RAMON AND HIS RAIN MISSION

As noted before, the word mission is very prominent in the Columbia story. I believe that there is the Shabbat mission, the Columbia mission in general, and Ilan Ramon's specific mission. The word mission appeared three times. One of Ramon's missions was to explore dust storms, and help understand the rain process. Both of Ilan's personal missions are in the matrix below. First, it must be noted that both Rona (the wife) and Ilan Ramon are prominent in this matrix. Rona's name is there clearly, and it is prominent. Ilan's name is there, but as per my restrictions on accepting terms with less than R -value = 1.3, I choose not to use his name in this matrix. (His name appears twice and is slightly significant. See why 1.3 minimum? at the background article at: A Scientific Proof for the Validity of the Bible Codes 2/12/2003). Why do I say then that it is Ilan Ramon? I base it on his year of birth. It is Ramon from Ther 1954. However, 1954 is not statistically significant either! Well, maybe from an R -value vantage, perhaps it is not that significant. On the other hand, there is something very special in the visual geometry of from 1954. It stands out in exact parallel and skip to the main term. In addition, Ramon intersects from 1954.
（Full spelling expanded）
ב
 מח בד ר ב ל ת ו ר ל ב

 ע ו加（ נ ב＇ מ מ ו ר ח
 ＇ת ת ת א
 ה השוֹ ל ל
 ק ו מ וֹ וּ

 コ נ נ ל ל ה י ב נ لا

 （ ה ה צ ＇

 מ ר ת ו ו ה נ ה צ צ וֹ צ ר ィ
 ת ＇מ ב


| Terms Translation | Skip | R Factor | Start |
| :---: | :---: | :---: | :---: |
| COLUMBIA IN THE EYES OF THE WORLD |  |  |  |
| קולומביה Columbia | 4545 | 2.1 | N 352913 |
| for all to see＂to the eyes of all＂ | 1 | 1.3 | D 341236 |
| RAMON AND HIS RAIN MISSION |  |  |  |
| רמונ Ramon（Ilan） | 1 | 1.2 | D 44834 |
| מהתשיד from 1954 | 4545 | 0.0 | D 42511 |
| Hashem will give rain on your מטר ארצJ land | 1 | 2.2 | D 28241 |


| BE STRONG! THERE IS TORAH, YOU WILL BE KOSHER! |  |  |  |
| :---: | :---: | :---: | :---: |
| There is a Torah (on board |  |  |  |
| י Columbia - Ilan brought it) | 6 | 2.4 | D 102116 |
| יתנכ בנר will give you Kosher | 2 | 5.0 | D 161810 |
| for all to see "to the eyes of all" | 1 | 1.3 | D 25348 |
|  | 1 | 1.9 | D 31724 |
| In the eyes of all Israel, be strong חזק ואמצ and brave! | 1 | 2.2 | D 31724 |
| THE FIRE |  |  |  |
| לבנה a brick | -3 | 0.7 | D 72255 |
| לבנה a brick | -3 | 0.7 | D 222313 |
| לבנה a brick | -4 | 0.6 | D 112440 |
| אלבנה one brick | -3 | 1.8 | D 222316 |
| מאר ${ }^{\square}$ מאר from a tile | -9 | 1.4 | D 4191 |
| משגרה | 1 | 2.2 | D 27185 |
| צרת חומ a heat trouble | 1 | 2.2 | D 3511 |
| חומ הגבה heat was raised | 1 | 2.2 | D 3514 |
| בצרת חומ in the trouble of heat | 1 | 2.2 | D 3510 |
| (the trouble of raised heat | 1 | 2.2 | D 3511 |
| Columbia, G-d('s hand) in you (it קולומביה יי בנ is His hand) | 4545 | 6.8 | N 352913 |
| You are fire, you are to the fire! |  |  |  |
| אתה נור אתה אל האש (Rona's name is encoded) | 1 | 2.2 | D 102135 |
| נה 17 Rona (Ramon - Ilan's wife) | -1 | 1.0 | D 102140 |
| רמונ Ramon (Ilan) | 1 | 1.2 | D 44834 |
| The terrible(s) that my eyes saw |  |  |  |
|  |  | 2.2 | D 102137 |
| אבק וער dust and ashes from heaven | 1 | 2.2 | D 282417 |
|  | 1 | 1.3 | D 31724 |
|  | 1 | 1.9 | D 341236 |
|  |  | 53.6 |  |
| The ELS reference is 1,515 characters between rows. 2.2 |  |  |  |
| The matrix starts at Numbers 35 V 28 L47 and ends at the end of Deuteronomy. (Genesis 1 V 2 |  |  |  |
| L10). |  |  | The matrix spans 56105 characters of the surface text. |
| The matrix has 38 rows, is 50 columns wide and contains 1900 characters. |  |  |  |

The discussion of the Shabbat mission will conclude in the next section. Ilan Ramon's rain mission terms in the matrix are as follows:
dust and dust [common Hebrew] from the sky / heaven
There are two meanings to this phrase: 1- Ilan Ramon was to observe from high above the dust below, and see its influence on rain. 2- It is the dust in the sky that was studied by Ilan Ramon, to understand its influence on rain.

- Hashem will give rain on your land

This was the objective of Ilan. Ilan in Hebrew means a tree. Ilan was in orbit during the Jewish holiday of the trees and it was his wish that many trees will be planted in Israel. All Israelis are very conscious about the supply of water. Ilan's mission was to be a messenger of G-d to provide water "from above".

## BE STRONG! THERE IS TORAH, YOU WILL BE KOSHER!

The Shabbat mission was already seen in the compressed matrix. More terms are now added. For Judaism to observe and remember the Shabbat properly one needs much more than wine for Kiddush. One needs to read the Torah. Well there was יש תורה . There is a Torah (on board Columbia - Ilan brought it ). One needs meat - kosher meat. The surface text is referring to "and you shall eat meat". More important the term יתנכ כשר will give you Kosher refers to kosher food. We know that Ilan brought kosher food that he also shared with his friends. What I see, however, in this term is that Ilan is blessed that he Ilan is kosher. Ilan is being painted as a good Jew. He is not just a good Jew. He is a good Jew in the eyes of all - of all of Israel - לע ינ י כל ישראל. Finally, to prove that he is a good Jew, the term addresses Ilan as another conquer (Joshua) was addressed in his mission: Be strong and brave. לע יני כל ישראל חזק ואמצ In the eyes of all Israel, be strong and brave. Ilan may not have had a chance to rest on his final Shabbat as required. He would have wanted to. May he rest in peace with the righteous!

## NOTES:

1. Be strong and brave. לעי ני כל ישראל חזק ואמצ In the eyes of all Israel, be strong and brave. This term is applicable to both Ilan and Rona Ramon. Rona is very prominent in the matrix, and so is her pain in losing her best friend.
2. The term לעיני כל ישראל In the eyes of all Israel, appears twice in the matrix. Ilan Ramon was in the eyes of all Israel twice. The first time he was a member of the team that destroyed the Iraqi atomic installation. The second time he was a member of the Columbia team, as the first Israeli in space.
3. At the very end of the Torah, the last few words are: "In the eyes of Israel". At the very end of his life, he was in the eyes (and hearts) of all Israel. Those in Heaven do not need to be strong and brave. From all that we know about Ramon, the last thing that he wanted was to desecrate the Shabbat. He had no control. On the other hand, those who fear G-d go from heaven to Heaven.

## Chapter 13 <br> Israeli Election Of January 2003

Revised version with Postscript and expanded matrix and matrix report (1/23/2003).
The upcoming Israeli election is scheduled for late January 2003, and the Bible code matrix developed on the election is intriguing in several ways.

## The Major Parties:

Israel has a parliamentary system, where many political parties vie for a share of the popular vote. Voters vote for the party and based on each party's share of the vote, they get to appoint a proportional share of members to the Knesset. The list of candidates for each party is determined in the primary, with each candidate's rank on the party list based on the primary voting. In Israel, the primaries were held in December 2002, and the popular election is in late January 2003. All the major parties are found in the Bible code matrix, with a perfect description of the respective party (see annex A).

## The Political Right and Religious Parties:

The right together with the religious parties is shown as one term, ימי נ דת The right [Likud] / religion.

It also refers to the right as hawkish: ימי ני لמיט The right [Likud] a bird of prey [say HAWK] or the right stormed / pounced upon. It is an accurate description of the type of party. They are not dovish as the left center, religious, or other parties.

The matrix lists the Right as a mountain that it has. This is correct at least in the polls three weeks before the election: הימינ הר The RIGHT a mountain.

The term continues as: הימינ הר לן 1 יעט The RIGHT a mountain - he has - and he pounced. Note, however the root of bird of prey - hawk $\mathrm{V}^{\mathrm{l}} \mathrm{V}$ and pounced $\mathrm{V}^{7}$. The two terms above that refer to the RIGHT party, refer to its hawkish character. However, there is more in this term if we continue with the next letter in the term above and get the new term: יעט הימי ני הר The RIGHT a mountain - he has - and he covered [up? primaries?]. One of the biggest issues of this election is the question of irregularities in the primaries. Does the above term mean that the RIGHT party had a cover up?

## The Political Left:

The left is sleeping.

On the weekend, in the Yediot Achronot Israeli newspaper dated 27/13/2002, I found in the "Hamusaf Leshabat" - the Shabbat section in the article: War and Sharon on page five the following quotation: "A stranger that would see the election campaign, would think that the Labor party wants a sleepy election". It later adds....talking about Matznae, the Labor leader: "There is something sleepy about him".

## The Political Center:

## Tנרכ The center is moving back and forth.

צב מרכ
During the election campaign, the Center did move very slowly back and forth, without any substantial gain or loss in the pre-election polls.

## All The Other Parties:

אחרות מט The others tumble, dull, lusterless.
In reality, no other parties that do not fall under one of the categories above have shown any progress during the pre-election campaign.

## The Location of Major Parties in the Matrix:

 is right at the center of the matrix crossing the main term: ${ }^{\circ}$ שממשלתמ And their government a present.

The center parties and the other parties are found at the extremes of the matrix - far away from the main term. Seemingly, we have odds of two to one for the RIGHT to form the government. However, since the RIGHT party also shares a letter with "government", based on this paragraph alone, the indication is very strong that the aggressive RIGHT party that shares a letter with the term "government" will form the government and not the "sleepy" LEFT party.

The RIGHT and the LEFT parties terms intersect: הימינ הר לו 1 יעטה The RIGHT a mountain - he has - and he covered [up? primaries?] and השמאל נמ The LEFT [Labour] is napping.

The term at the intersection of the two terms shares a letter with each of the above. It reads as follows: All the affliction is in them. What is the affliction that only those two parties were accused? These two big parties required primaries in which the police investigated irregularities. What does one of the three terms suggests? a cover [-up]? It is interesting to note that the threeletter NEGA [nun-gimmel-ain] that means affliction appears numerous times around the center of this Government term. The term is even more statistically significant when we add a vav, a heh, or a vav and a heh - indicating the, and, and and the affliction.

The same term in 2 ii above, the RIGHT party term intersects with another term. The two terms even share a letter. The term להורת את בני ישראל את כל החקימ To dictate Israel all the laws. These two terms suggest that the RIGHT party will be in power to dictate the [parliamentary] laws.

## The SHARON Factor:

The term Sharon appears in various forms, several times in the matrix. The only other reasonable possibility for another winner to form a government is Amram Matzneh - the leader of the LEFT party. The name is not there, while for Sharon, we even find his son's name there in the matrix. Aumri Sharon (the son), has been his right hand man in many ways; and was elected by his peers to be in a position to be part of the 120 members of the elected government in the Knesset. In addition, the term old man, as used in the matrix, has been recently applied to Ariel Sharon. The only other Israeli Prime Minister - that was ever called the "old man" - was David Ben-Gurion.

## The UNCERTAINTY Factor:

Very early in January 2003, the newspapers believed that the elections had not yet been decided. The RIGHT party started to lose seats in the polls due to the heavily reported primaries irregularities. At this time, Sharon is openly being accused of wrongdoing (see Annex B). These accusations may very well cost the RIGHT party some more seats (see also Annex C). The Bible code matrix, nevertheless, favors Sharon to win.


Polls from January 9, 2003


## The CONCLUSION:

Today (Jan 10, 2003), three weeks before the election, the matrix is very accurate on many issues about this coming election. However, Israeli politics can be extremely unpredictable and volatile. Moshe Katzav was elected as President in 2000. Until the night before people went to vote, everyone was sure that Peres would win! There were surprises in other general elections in the past due to unforeseen developments. Even if this matrix fails to paint the right picture of the final election results for January 2003, it already paints an excellent picture of what the January 2003 elections are like.

## Editor's note:

The following Israeli Election matrix by Moshe Shak has a cumulative matrix R-Value of 67.7. The matrix statistical odds based on a 67.7 R-Value is:

## 1 chance in 5.01 times 10 to the 67th power.



隹 （ （

 ע
 （ （ צ ק ע т的

隹隹



 Q－ （

 （
 （
 （ （ （
位


## The MATRIX TERMS

|  |  |  | R-value |  |
| :---: | :---: | :---: | :---: | :---: |
| Term | Translation | Skip | In Matrix | Start |
| SHARON'S GOVERNMENT |  | 1 | 1 | 1 |
| י10 | And their government a present. | -242 | 3.9 | 12716 |
| 117 | For / to Sharon | 7 | 1.3 | 11263 |
| VOTES FOR OLD MAN SHARON AND HIS SON |  |  |  |  |
| - | Votes / voter | 7 | 1.9 | 113112 |
| בוקנ | In the old man (Ariel Sharon. The PM Ben Gurion was also call the old man) | 1 | 1.4 | 132927 |
| 117 | in SHARON | 1 | 1.6 | 13353 |
| 117111 | And A. [Aumri] Sharon, son of the Prime Minister Ariel Sharon | 1 | 1.3 | 142147 |
| חצ] $N$ m | Sh. A. won / win! / was beaten | -11 | 2.3 | 113026 |
| ELECTIONS'S DATE |  |  |  |  |
| 010 | from day (of the week...) | 1 | 0.3 | 1246 |
| יmbly | Tuesday | 1 | 0.0 | 1242 |
| 019 | Tuesday. From the day... | 1 | 1.4 | 1242 |
| בה | 25 of Shevat - a booth [election] | -244 | 3.2 | 1317 |
| 10וח | Year 5763 | 740 | 1.2 | 112011 |
| THE PARTIES |  |  |  |  |
| יםי נ דת | The Right [likud] / religion | 1 | 1.6 | 12250 |
|  | The Right [Likud] a bird of prey [HAWK] or the Right stormed / pounced upon | -9 | 4.2 | 113552 |
| היםינ | The RIGHT a mountain | 245 | 1.4 | 92239 |
| היםינ הר לו | The RIGHT a mountain - he has - and he pounced | 245 | 9.2 | 92239 |
|  | The RIGHT a mountain - he has - and he covered [up? primaries?] | 245 | 10.2 | 92239 |
| םנ | The Left sleeps / slept | -5 | 5.6 | 113132 |
| ם1 | The Left [Labour] is napping | -5 | 3.4 | 113122 |
| I 1 | Turtle is the CENTER | 969 | 2.1 | 83415 |
| טרנו | The Center moves back and forth | 10 | 3.9 | 14172 |
| טגוחר ות | The Others tumble, dull. lusterless | -481 | 2.9 | 134327 |
| THE RIGHT RULES |  |  |  |  |
| הים | The RIGHT a mountain | 245 | 1.4 | 92239 |
| להוחנ אח בנ י |  |  |  |  |
| ינראל את בל הוקים | To dictate Israel all the laws | 1 | 1.9 | 10112 |
|  |  |  | 67.7 |  |
| The ELS reference is 242 characters between rows. |  |  |  |  |
| The matrix starts at Leviticus Ch $8 \vee 33 \mathrm{~L} 56$. \& ends at Leviticus Ch $14 \vee 22 \mathrm{~L} 32$. |  |  |  |  |
| The matrix spans 9774 characters of the surface text. |  |  |  |  |
| The matrix has 41 rows, is 94 columns wide and contains a total of 3854 characters. |  |  |  |  |

## POSTSCRIPT (added on 21/1/03)

When this article was first published, the polls showed the RIGHT with 61 seats and the LEFT with 59. Worse yet, there was a definite trend for the RIGHT to drop seats and the LEFT to gain seats. Ariel Sharon appeared to be in serious unresolved credibility crises. Yet the article was published indicating a RIGHT - RELIGION win. Between the 9th to 20th January, the matrix was examined further. Below you will find more evidence for the RIGHT-RELIGION block to win. The new terms along with most of the old terms are found in Appendix D.

## The Leaders

The terms below emphasize the key leaders of the RIGHT and left, while indicating (the last term) that Sharon will be at the (political) helm.

| לשרונ | For / to Sharon |
| :---: | :---: |
| ליוספ | For (Rabbi) Yosef (Leader of Shas - RELIGIOUS party) |
| לאיתמ | for Eitam (National Religious Party) |
| שרונ הגה | Sharon (is the) helm / at the controls |

## The Parties

There were additional notes about some key parties:
EMET [symbol for LABOR, a LEFT party] is dead/ died.
It certainly looks now as if the Labor party is out (dying). The latest polls suggest that it will no longer be the second largest party in Israel. Indeed the Debka files at http://directory.kolisrael.com/asites/favorites.html?www.debka.co.il/suggested on 20/1/03 that the Labor party" has finished its historic political role and will be pushed to the sidelines". See articles in Hebrew under "Israel".

## Correct / right is MACHAL [symbol for LIKUD, a right party]

The Likud party is the correct party. This could also imply that they are not as guilty as the media (typically leaning left) portrayed them.

## סш SHAS (a major Religious party)

This RELIGIOUS party is very prominent in the matrix, and appears within the names of its leader (Rabbi) Yosef, and within the name to become the next prime minister Ariel Sharon. It also shares letters with "Yosef" and the main term "and their government $65 \ldots$.." The name Shas appears several times in the matrix. Shas is likely to be very prominent in the government also.

## לא המערכ הנה

not MARACH [Labor coalition] here [in the government election]
The "Maarach" was the common name for the "Labor" party that united with other smaller LEFT parties not long ago where a masculine version "Maarach" seemed more appropriate the feminine "Labor". In this election, the Maarach term is not used. In this election, the codes indicate that a LEFT coalition will NOT be part of "THEIR GOVERNMENT". Note that the two terms intersect.

Notes:
וממשלתמ שי סה לו And their government, a present (of) 65 for him (for Sharon? Right Religion?)
This term, suggest that the government will have a "present" of 65 members out of the 120 body of elected members.

| $ע ג נ 1$ | and affliction |
| ---: | :--- |
| $ע נ 1$ | and the affliction |

The afflictions are found everywhere in the matrix. They are very prominent. The year is afflicted: התשסג the Gimmel is shared with NEGA; Sharon (בשרו) similarly shares a gimmmel with NEGA; also the terms for the existing major parties LEFT and RIGHT share letters with the affliction. We know already that Sharon and the above parties were afflicted as outlined above. The question is to what extent the afflictions will manifest themselves in the current year, and in relation to the present elections.


Polls from January 23, 2003

## Voting patterns

Ifthe elections for the loth Knesset were held tomorrow, which party would you vote for?


Webmaster note for updated election matrix (1/23/2003):
The following Israeli updated Election matrix by Moshe Shak has a cumulative matrix R-Value of 129.2. The matrix statistical odds based on a 129.2 R-Value is:

## 1 chance in 1.585 times 10 to the 129th power.

Revised Matrix Terms（1／23／2003）

| Matrix Term | English Translation | Skip | P－value | Start | End |
| :---: | :---: | :---: | :---: | :---: | :---: |
| －Пלunal | And their government | －242 | 1.6 | 12716 | 11267 |
| 117mb | SHARON | 1 | 0.5 | 13354 | 13357 |
| 117m | SHARON | 1 | 0.5 | 142149 | 142152 |
| －170 | from day（of the week．．．） | 1 | 0.2 | 1246 | 1249 |
|  | Tuesday | 1 | －0．1 | 1242 | 1245 |
| 117 m • | IN SHARRON | 1 | 1.5 | 13353 | 13357 |
| － | 25 Shevat | －244 | 0.9 | 13177 | 12725 |
| － | 25 of Shevat－a booth［election］ | －244 | 3.2 | 13177 | 114475 |
| 11－${ }^{1}$ | wotes［verb］ | 7 | 1.9 | 113112 | 113140 |
| － | The left［Labour］is naping | －5 | 3.4 | 113122 | 113020 |
| ת！נים－ | The right［likud］／religion | 1 | 1.5 | 12250 | 12255 |
| טי1150 | The right［Likud］a bird of prey［say HAW／K］ or the right stormed／pounced upon | －9 | 4.1 | 113552 | 113454 |
| 101min ${ }^{\text {a }}$ | Year 5763 | 740 | 1.1 | 112011 | 132227 |
| םנ吅 | The left sleleps／slept | －5 | 5.5 | 113132 | 113020 |
| 1］${ }^{\text {－}}$ | Votes／woter | 7 | 1.9 | 113112 | 113140 |
| I | Tutle is the CENTER | 969 | 2.1 | 83415 | 12233 |
|  | The center moves back and forth | 10 | 3.9 | 14172 | 141752 |
| אטוֹ | The others tumble，dul，lusterless | －481 | 2.8 | 134327 | 114448 |
| －m0ת＇mont | And their government a present． | －242 | 3.9 | 12716 | 111214 |
| בזקן | In the old man（Ariel Sharon．The PM Ben Gurion was also call the old man） | 1 | 1.4 | 132927 | 132930 |
| ロ19 $\square^{\text {a }}$－ | Tuesday．From the day．．． | 1 | 1.4 | 1242 | 1249 |
| 117 W11 | And A．［Aumri］Sharon，son of the Prime Minister Ariel Sharon | 1 | 1.2 | 142147 | 142152 |
| －${ }^{\text {¢ים }}$ | The RIGHT a mountain | 245 | 1.4 | 92239 | 11249 |
|  | To docate lsrael al the laws | 1 | 1.8 | 10112 | 101125 |
|  | The RIGHT a mountain－he has－and he pounced | 245 | 9.1 | 92239 | 113537 |
|  | The RIGHT a mountain－he has－and he covered［up？primaries？］ | 245 | 10.2 | 92239 | 11414 |
| $1111{ }^{\circ}$ | and affliction | 1 | 0.9 | 13356 | 13359 |
| $11111{ }^{\circ}$ | and affliction | 1 | 0.9 | 132225 | 132228 |
| 11111 － | and affliction | 1 | 0.9 | 132917 | 132920 |
| 111110 | and affliction | 1 | 0.9 | 134434 | 134437 |
| 11.10 | and the affliction | 1 | 0.9 | 134511 | 134515 |
| 11.1 － | and the affliction | 1 | 0.9 | 135260 | 135264 |
| D－111 ${ }^{\text {－}}$ | they are／were afflicted | 1 | 1.4 | 113122 | 113128 |
|  | not MARACH［Labor］here［in the govermert election］ | ． 7 | 7.0 | 113211 | 113018 |
| IIDNIL | EMET［symbol for LABOR，a LEFT party］is dead／died． | － 1 | 1.7 | 83541 | 83537 |
| \％malild | Corred／right is MACHAL［symbol for LIKUD，a right party］ | －2 | 4.7 | 13283 | 13271 |
| －7\％ | enought Labour（left party） | 488 | 2.4 | 114026 | 13397 |
| ｜ | see correctly／who is ready | 7 | 3.6 | 1362 | 13644 |
| ו1כנ1 | the son is correct（son of Ariel？He is not wrong as charged？］ | 7 | 2.9 | 131610 | 131712 |
| הם | Omri 5 ．（Sharon，son of Ariel）wanted | 242 | 3.0 | 113137 | 13665 |
| － | and Mertz 11 （this left pary may get 11 seats） | － 5 | 2.6 | 14101 | 14968 |
| OII） | SHAS（a major Religous party） | 1 | 0.7 | 11313 | 11314 |
| UIII ${ }^{\circ}$ | SHAS［a major Religous party］ | 1 | 0.7 | 11317 | 11318 |
| UII］ | SHAS［a major Religous party］ | 1 | 0.7 | 11724 | 11725 |
| OIII | SHAS［a major Religous party） | 1 | 0.7 | 11727 | 11728 |
| $011{ }^{\circ}$ | SHAS（a major Religous party） | 1 | 0.7 | 112625 | 112626 |
| OIII | SHAS（a major Religous party） | 1 | 0.7 | 112633 | 112634 |
| － | come to（Ratbi）Y osef kame to．． | －9 | 4.6 | 11816 | 11716 |
| 117⿰⿱㇒日勺 | Fa／to Sharon | 7 | 1.2 | 11263 | 112631 |
| 吅 | For（Rabbi）Yosef（Leader of Shas ． RELIGIOUS party） | －9 | 2.3 | 11752 | 11716 |
| －לֹא יחם | for Eitam（National Religious Party） | 1 | 1.4 | 10623 | 10627 |
| 叫 | Sharon（is the）helm／at the controls | －3 | 4.7 | 82480 | 82462 |
| 1 | and their government，a present（of） 65 for him（for Sharon？Right Religion？） | $-242$ | 9.3 | 12716 | 101461 |
|  | TOTAL R－VALUE |  | 129.2 |  |  |
| R－value in the Torah is the R－value in the matrix less 1.8 |  |  |  |  |  |
| The ELS referenoe is 242 charaders between rows． |  |  |  |  |  |
| There are 53 displayed terms in the m R－value in the Torah is the R－value in the matrix less 1.8 |  |  |  |  |  |
| The matrix starts at Leviticus Ch $8 \vee 23$ Letter 59 and ends at Leviticus Ch $14 \vee 22$ Letter 38. |  |  |  |  |  |
| The matrix spans 10506 characters of the surface text． |  |  |  |  |  |
| The matrix has 44 rows，is 100 columns wide and contains a total of 4400 charaders． |  |  |  |  |  |
|  |  |  |  |  |  |

## ANNEX A

http://directory.kol-israel.com/asites/?

## הליכוד נחלש, הימין לא

oקר הסקרים של וואלה!, המשקלל תוצאות ב4- סקרים עם 3,552 נשאלים: התגברות כוחן של האיחוד הלאומי וש"ם לכל הפחות קיזזה את הירידה בכוחו של הליכוד; השמאל והמרכז דורכים במקום

$$
\text { יום שישי, } 3 \text { בינואר 2003, 12:31 }
$$



מאת: כתב וואלה! חדשות, מערכת וואלה!

לגוש הימין-דתיים כ66- מנדטים, לגוש השמאל כ39- מנדטים ולגוש

 משקלל את חלקו היחסי של כל סקר לפי מספר הנשאלים שהשתתפפו בו ליצירת סקר משולב.

מהסקר עולה כי הליכוד איבד שני מנדטים לעומת סקר הסקרים בשבוע


 שעבר. שינוי, בתווך, איבדה פחות ממנדט.

גוש השמאל
העבודה - 21-22 מנדטים (21-22) - איבדה כמנדט
המפלגות הערביות - 9 מנדטים (7-11)
מרצ - 8-9 מנדטים (8-9)


מצנע עם ראשי העבודה. בלי שום עזרה (מחברים (צילום: רונן אנגל

גוש המרכז
שינוי - 13 מנדטים (12-14) - איבדה פחות ממנדט עם אחד - 2 מנדטים (1-4) עלה ירוק - 0 מנדטים (0-2)

סקר הסקרים משקלל את התוצאות בסקר "הגל החדש", שנערך בקרב 1,367 נשאלים, ופורסם ב"מעריב" היום (טעות דגימה - 3\%); בסקר וואלה!-גיאוקרטוגרפיה, שערך פרופ' אבי דגני בקרב 1,110 נשאלים בים (טעות דגימה - 3\%) ופורסם אתמול; בסקר מכון דיאלוג בהנהלת פרופ' קמיל פוקם, שנערך בקרב 527 נשאלים (טעות דגימה - 4.3\%) ופורסם ב"הארץ" אתמול; ובסקר מכון דחף בהנהלת ד"ר מינה צמח שנערך בקרב 4.5\% - 505(טיש ופורסם ב"ידיעות אחרונות" היום (טעות דגימה).

## ANNEX B:

http://www.ananova.com/news/story/sm_737110.html?menu=

## Sharon investigated over $£ 1 \mathrm{~m}$ 'bribe'

An Israeli newspaper has reported that Ariel Sharon is being investigated over an alleged $£ 1$ million bribe.

Haaretz said both the Israeli Prime Minister and his son Omri are suspected, citing a document obtained from Israel's Justice Ministry.
It added the pair are being investigated over committing breach of trust and fraud and deceiving the police and Israel's state auditor.
The report comes just three week's before Israel's general election.
Mr Sharon's Likud party remains the front-runner, despite losing some support in the polls amid allegations of vote buying in last month's party primary.
The Haaretz report is the first time in the election campaign that Mr Sharon himself has been linked to possible wrongdoing.

His office had no immediate comment but several of his advisers were to hold a news conference later today. Haaretz quoted a Sharon aide as saying the premier was not engaged in wrongdoing.

Justice Minister Meir Sheetrit, a leading Likud member, accused the Israeli media of trying to sabotage Mr Sharon's campaign: "It's amazing that the media, on the eve of elections, suddenly remember all these things and rework them in order to harm the prime minister."

The complicated financial allegations involve $£ 1$ million a South African man, Cyril Kern, transferred to Mr Sharon's sons, Gilad and Omri, a year ago. Foreign campaign contributions are illegal in Israel.
Haaretz said police has opened an investigation into the money transfer, and that Israel's Justice Ministry has asked authorities in South Africa for help.
Story filed: 15:03 Tuesday 7th January 2003

## ANNEX C

http://directory.kol-israel.com/asites/?

## וואלהפחדשות

7:27, 2003
בכירים בליכוד: רק מהלך דרמטי ימנע קריסה
העלו אפשרות: התפטרות עמרי; שרון ימסור גרורתו בפוּ בומבי "בימים הקרובים"; אמר: אפריך העלילה הפוליטית הבזויה; תדהמה בליכוד מהסקרים; oקר "הארץ": הליכוד יורד ל27סיטדנמ
יום חמישי, 9 בינואר 2003, 7:04


שרון. כינם את היועצים (צילום: רויטרס)
מאת: יוO' ורטר, ברוך קרא, אמנון ברזילי ודוד רטנר, האחד

Translation from Hebrew: Seniors in the Likud: Only a drastic measure will prevent a collapse
......Shock in the Likud from the polls; "Haaretz": The Likud is dropping to 27 seats in the polls (120 total seats in the Knesset).

Note by Moshe: This is a loss of 4 seats in a week after the Likud lost already 10 seats in the polls. The latest poll shows the Labor with 24 seats.

## The Rav Shmuel Schick Cluster 10 Generations

## ש מ1

## שי"

## لШاמ ישראל קדוש

|  |
| :---: |
|  |  |

## INTRODUCTION

I was overwhelmed by the facts presented on the subject of codes in the Bible, and had to check it for myself. Very soon I started to look for my name in the codes, and before long, I was finding one key word after another. After a few months, it became apparent to me that I am looking at a very complex matrix.

1. Every single member of my family was in that matrix. That includes: father, mother, two wives, four children, two sisters, seven direct blood relation uncles/aunts, two sets of grandparents, a great-grandparent, my daughter in-law, and my wife's parents.
2. The single matrix provided enough information to create dozens of clusters sharing at times terms used in other clusters to give information about various people. The details given varied from dates, places, songs, description of events, etc.
3. Each specific detail was specified by a term with odds greater than 20:1 against finding it in the matrix. Many of the terms, at their minimum skip appeared only once in the Bible, the five books of Moses, or in Exodus (the book of Names in Hebrew) where the matrix is found.
4. There were unique cluster representations of special geometric symmetry, parallelism, lines to draw attention, etc.

A thought crossed my mind. Is it really possible? It is really incredible. Then I remembered an old book written by my grandfather's grandfather, at home with my mother's inscription: "This book is very valuable to me." In the book, my roots are listed going back 260 years. In all, including the first member of the Schick families (Shmuel) to my children there are eleven generations (or 10 generations from Shmuel Schick). It did not take long to find every single name.

It is interesting that sometimes what may not be $100 \%$ "lishma" [for a pure holy purpose - no strings attached..] becomes "lishma". At the start of my coding process, the center of the attention was Moshe Aharon. The focus changed from Moshe Aharon to renowned generations, then to the religious message that was given: "Do not change your Hebrew name". Only after "all the terms" were discovered did I see that a very different perspective became the message: Judaism is a religion that "leshem shema" [for its sake] Jews were "dying" [in more sense than one]. A religion and faith in one G-d.

Basically, then, there were three phases to the evolvement of this article.
Phase one:
A matrix about myself - Moshe Aharon
2- Many clusters about Moshe Aharon and all $19^{\text {th }}$ century relatives
Phase Two:
1-
Clusters about the balance of the relatives going back 260 years
2- A specific cluster about the righteous Rabbi Shmuel Schick Z.T.L. and his offspring [included]
3- An introduction matrix to the cluster above [included]
Phase Three: 1- A matrix with surface text starting before the clusters/matrices above and ending with surface text after the end of the above matrices. The Matrix is focused on similar terms and similar themes. It starts with surface text where the

Jews are in slavery and brings out the highlights of miraculously going out of Egypt to receiving as a nation the 10 commandment and rules about their own slaves. ----- Because of their faith, in one G-d. Because of faith in general, and one specific example of one person who did not change his name.

[^4]The above matrix starting at Exodus chapter 17, verse 7 and ending at chapter 19 verse 3, spanning about 2,000 characters, was the starting point. The rows are 75 letters apart to suite Moshe Aharon at a skip of -299 divided by 4 . It is an awesome display of concentration of four Moshe Aharons in such a relatively small space. There is not any matrix in the entire Bible that is more densely populated with Moshe Aharons, and at such a variety: surface text, ELS $>1$, and combination effect. Against this background I found my family, and religious roots going back hundreds of years. Note that this special effect was just one of many special effects that are beyond the scope of this article.

## RENOWNED GENERATIONS AN INTRODUCTION MATRIX TO THE SHMUEL SCHICK CLUSTER

There is a precedent in the Five Books of Moses, where introduction is present before a major topic is discussed. Parashat HaAzinu [a weekly portion read in synagogues at the end of Deuteronomy] is one such a case. In Deuteronomy Chapter 31 Verses $16-18$, the holocaust is described. The term
holocaust is found over this surface text, while in Gimatira, "bekirbo" is the same as "Germany or Germania".

On the surface, the Shmuel Schick cluster may appear to be a very large cluster, but in fact it is very compact and very meaningful. It is very fitting to have an introductory matrix as a title, where the matrix is very compact and very meaningful. The matrix is not fully developed, since many of the terms that can be included in it are found in the Shmuel Schick cluster. On the other hand note the extremely high R-values and the message. Note also for example that דורות דות appears in this matrix twice at skips of $\mathbf{- 9}$ and 10, and next appears in the Torah [or Chumash] at the next lowest skip of $\mathbf{1 , 6 5 8}$ ! In the whole Bible the next skips are at 398 , then at -891 . But wait.. Both terms are only partial terms. Both have an extra letter making them "for or to" dorot shem, and in the other term, the yud at the end makes the dorot shem to "generations after my name", as well as hinting to "the generations of Shem Israel (Kadosh)"

So what does דורות שות דות mean? Looking at Numbers $16 / 2$ we find the following verse: "....and they rose up in face of Moses, with certain of the children of Israel, two hundred and fifty men; they were princes of the congregation, the elect men of the assembly, men of renown; [אנשי שי [ ]" In other words, dorot shem tells us that the subject of the matrix is generations of renown.

The Shmuel Schick matrix deals with a famous generation of rabbis. The matrix outlines many details about many of the members of the Rabbi Shmuel Schick family. In total there are eleven generations in the matrix going back over 260 years.

Note that the rabbis use the term water to describe the Torah. The terms deep, immerse, cover, pure, etc. apply to the Torah and water. Also, there is thirst for water and thirst for knowledge, such as Torah knowledge, etc.

Finally, note that the righteous is compared to a tree planted by the water....

[^5]
## RENOWNED GENERATIONS

DOROT SHEM --


## THE SHMUEL SCHICK CLUSTER



The term men seeking truth is the central theme of this cluster. It also appears in the three other clusters mentioned in this article: The Moshe Aharon, Renowned generations, and A religion to die for. The name Shmuel emanates from this term sharing a Shin. In addition, the term שיק אבד [Schick ABD $\mathrm{A}=\mathrm{av}=$ father, $\mathrm{B}=\mathrm{biet}=$ house (of) $\mathrm{D}=\mathrm{din}=$ law $==$ Head of the rabbinical court). Note that many of the Schick offspring are documented as being ABD.
Shmuel Schick was the president [see above] of his community. As it is stated: where there is no man, be a man [see top man above], he took a stand on the documented name issue. However, as the head of the high court, he had to seek the truth. With no truth there is no justice. There are several other good qualities in the matrix that describe Shmuel and his offspring. However, the most fitting description for a Judge is the quality of seeking the truth. Consequently, men of truth is at the center of other noble qualities that the Schick generations had.

| Term | Translation | Skip |
| :--- | :--- | :--- | :--- |
|  | R Factor | (in Matrix) |

All the terms in the table below are in Exodus. The Hebrew font in netextmo.

1. The name SHMUEL SCHICK last name stands for "name of Israel is holy".

2. The eleven generations ALL THE NAMES (At their minimum skip in the matrix)

| שמואל | Shmuel | [1] | 42 |
| :---: | :---: | :---: | :---: |
|  | -1.831 |  | -0.060 |
|  | C 18 V 21 L 33 |  | 18/23/45 |
| THE 2nd GENERATION: |  |  |  |
| חנוכ ה | Hanouch(heh) | [2] | -256 |
|  | -1.790 |  | -0.020 |
|  | C 20 V 4 L 54 |  | 19/9/44 |


| חנוכ | Chanoch | [2.1] | -15 |
| :---: | :---: | :---: | :---: |
|  | -1.594 |  | 0.177 |
|  | C 19 V1L2 |  | 18/26/38 |
| הינכ | Hinach | [2.2] | 2 |
|  | -1.325 |  | 0.446 |
|  | C 19 V 7 L 55 |  | 19/8/6 |
| THE $3^{\text {rd }}$ GENERATION: |  |  |  |
| ליפמנ | Lipman | [3] | 161 |
|  | -1.636 |  | 0.135 |
|  | C 18 V 16 L 16 |  | 18/27/13 |
| יוט | YomTov abbreviation | [3.1] | 6 |
|  | -2.351 |  | -0.580 |
|  | C 18 V 9 L 2 |  | 18/9/14 |
|  | Yom | [3.2] | 1 |
|  | C 18 V 10 L 2 |  | 18/9/49 |
|  | Tov | [3.3] | -1 |
|  | C 18 V9 L 14 |  | 18/9/16 |
| THE 4 $4^{\text {TH }}$ GENERATION: ${ }^{\text {a }}$ (18/9/6 |  |  |  |
| אריה י ל | AriehY(huda)L(ieb) [4] |  | 152 |
|  | -1.533 |  | 0.238 |
|  | C 18 V 5 L 51 |  | 18/19/21 |
| אריה | Arieh | [4.1] | -6 |
|  | -2.264 |  | -0.494 |
|  | C 18 V 6 L 11 |  | 18/5/48 |
| יהודה | Yehuda | [4.2] | -74 |
|  | -1.961 |  | -0.190 |
|  | C 19 V 4 L 16 |  | 18/25/38 |
| THE $5^{\text {TH }}$ GENERATION: |  |  |  |
| בנימינ ש | Binyamin (S)hick [5] |  | 172 |
|  | 0.264 |  | 2.035 |
|  | C 17 V 6 L 21 |  | 18 /9/30 |
| THE $6^{\text {TH }}$ GENERATION: |  |  |  |
| אליהו ש | EliyahouS(hick) [6] |  | 1 |
|  | -0.301 |  | 1.470 |
|  | C 17 V 9 L 9 |  | 17/9/14 |
| THE $7^{\text {TH }}$ GENERATION: |  |  |  |
| פנחס | Pinchas | [7] | 366 |
|  | -1.364 |  | 0.407 |
|  | C 16 V 23 L 52 |  | 17/7/14 |
| THE $8^{\text {TH }}$ GENERATION: |  |  |  |
| משה אהרנ | Moshe Aharon [8] (grandfather) |  | 1 |
|  | $0.000^{2}$ |  | 1.771 |
|  | $\text { C } 17 \text { V } 10 \text { L } 33$ |  | 17/10/39 |
| THE $9^{\text {TH }}$ GENERATION: |  |  |  |
|  | Leah | [9] | -1 |
|  | C $17 \times 14 \mathrm{~L} 11$ |  | 17/14/9 |
| THE $10^{\text {TH }}$ GENERATION: |  |  |  |
| משה אהרנ | Moshe Aharon [10] |  | -299 |
|  | -0.202 |  | 1.569 |
|  | C 19 V 3 L 15 |  | 17/12/82 |
| THE 11 ${ }^{\text {TH }}$ GENERATION: |  |  |  |
| פרי שק | Perry Shak (son) | [11] | -430 |
|  | -1.302 |  | 0.469 |
|  | C 19 V 22 L 31 |  | 18/19/8 |
| פרי שק | Perry Shak (son) [11]-1.082 |  | -259 |
|  |  |  | 0.689 |
|  | C 19 V 24 L 62 |  | 19/6/25 |
| פך | Perry Shak (son) [11] |  |  |
|  |  |  | 1.2 |
| רנ ישק | Ronnie Shak (son) | [11] | -61 |
|  | C-0.922 <br> 17 |  | 0.849 |
|  |  |  |  | 17/3/68 |
| רנ ישק | Ronnie Shak (son) | [11] | -54 |



## 3. The roots



## $20 / 5 / 12$

= EXODUS = NAMES The matrix is in Exodus, and discusses ALL the names!
Isaiah 58/14: Then shalt thou delight thyself in the LORD, and I will make thee to ride upon the high places of the earth, and I will feed thee with the heritage of Jacob thy father; for the mouth of the LORD hath spoken it.
Isaiah 40/5: And the glory of the LORD shall be revealed, and all flesh shall see it together; for the mouth of the LORD hath spoken it.'


אבת על בנימ על שלשימ ועל רבעימ
Fathers upon children upon third generation upon fourth generation $\quad 1$
$0.000 \quad 1.771$
C 20 V 5 L $46 \quad$ 20/5/69
[ לאלפימימ to the thousandth of generation 1
$-0.477 \quad 1.294$
C 20 V 6 L 8 20/6/13]
4. The fathers, children, grandchildren, 10 great great-grandchildren are these

| האבות | the fore fathers | 11 |
| :---: | :---: | :---: |
|  | -1.239 | 0.532 |
|  | C 18 V 22 L 58 | 18/23/29 |
| הי לדימ | the children | 112 |
|  | -0.956 | 0.815 |
|  | C 18 V 14 L 34 | 18/23/35 |
| 1 וֹדימ | and the grandchildren | -663 |
|  | -0.124 | 1.647 |
|  | C 20 V 10/3 | 17/3/30 |
| י ני [ | those are the 10th children of children | -20 |
|  | 2.824 | 4.595 |
|  | C 19 V 19/2 | 19/16/30 |

5. (Shmuel Schick) and family, a righteous person in Russia


## 6. Moshe Shak - a father of four

| משה אב | Moshe Father of four | -1 |
| :---: | :---: | :---: |
|  | $\begin{gathered} 1.586 \\ \text { C } 17 \vee 12 / 90 \end{gathered}$ | $\begin{array}{r} 3.357 \\ 17 / 12 / 85 \end{array}$ |
| מר משה שק | Mr. Moshe Shak | -366 |
|  | 0.477 | 2.248 |
|  | C 19 V 10/4 | 17/13/16 |
| אחימ | four brothers | -2 |
|  | 0.300 | 2.024 |
|  | C 17 V 12 L 18 | 17/12/10 |
| ד דאחימ | and the brothers are four | 139 |
|  | 0.493 | 2.218 |
|  | Ch 18 V 20 L24 | 19/8 L13 |
|  |  | 4.2 |

## 7. Description of the sons the rabbis ABLE MEN

| אנשי חיל | able men | 1 |
| :---: | :---: | :---: |
|  | -0.477 | 1.294 |
|  | C 18 V 21 L 15 | 18/21/21 |
| אנשי חיל | able men | 1 |
|  | -0.477 | 1.294 |
|  | C 18 V 25 L 9 | 18/25/15 |
| יראי אלהימ | fear G-d -- G-d fearing | 1 |
|  | 0.000 | 1.771 |
|  | C 18 V 21 L 22 | 18/21/30 |
| אנשי אמת | men seeking truth | 1 |
|  | 0.000 | 1.771 |
|  | C $18 \mathrm{~V} 21 / 31$ | 18/21/37 |
| שנאי בצע | hating unjust gain | 1 |
|  | 0.000 | 1.771 |
|  | C 18 V 21 L 38 | 18/21/44 |
| אנשי חיל מכל ישראל | Able men from all of Israel | 1 |
|  | 0.000 | 1.771 |
|  | C 18 V 25/9 | 18/25/23 |
| יאמינו לעולמ | Will have faith [plural] forever | 1 |
|  | 0.000 | 1.771 |
|  | C 19 V 9 L 60 | 19/9/70 |
| כי יהוד | because a Jew will believe | -20 |
|  | 0.948 | 2.719 |
|  | C 19 V 11 L 43 | 19/9/60 |
| יאמינ ולעולמ | Will have faith [singular] and forever | 1 |
|  | $0.000$ | 1.771 |
|  | C 19 V 9 L 60 | 19/9/70 |
| שמרי מצותי | keepers of my commandments | 1 |
|  | 0.000 | 1.771 |
|  | C 20 V 6 L 21 | 20/6/29 |
| זקני ישראל | the elders [wise men] of Israel | 1 |
|  | -1.146 | 0.729 |
|  | C 18 V 12 L 41 | 18/12/49 |
| זקני ישראל | the elders of Israel | 1 |


8. Shmuel's role

## THE REBBE

| כל הדבר הגדל יב יאו | 1 |
| :---: | :---: |
| 0.000 | 1.771 |
| C $18 \mathrm{~V} 22 / 20$ | 18/22/38 |
| והזהרתה אתהמ את החקימ ואת התורת and you will warn them the laws and the Torah | 1 |
| 0.000 | 1.771 $18 / 2026$ |
| C 18 V 20/1 | 18/20/26 |
| והודעת להמ את הדרכ <br> and you will show them the way $0.000$ <br> C 18 V 20 L 27 | 1 1.771 $18 / 20 / 41$ |
| את הדבר הקשה יב | 1 |
| 0.000 C 18 V 26 L 16 | 1.771 $18 / 26 / 30$ |
| כל הדבר הגדל יביאו אלי the big thing they will bring to me | 1 |
| 0.000 | 1.771 |
| C 18 V 22 L 20 | 18/22/37 |
| וגר and I will judge between man \& friend 1 | 0.000 |
| $\begin{gathered} 1.771 \\ 18 / 16 / 37 \end{gathered}$ | 18/16 L 18 |

9. Shmuel and sons' role:

JUDGES AND RABBIS (TEACHERS)



## 10. The name



All the terms are found in Exodus: $\mathrm{C}=$ Chapter; $\mathrm{L}=$ Letter

## CLUSTER HIGHLIGHTS

1. 

The Shmuel Schick cluster covers a similar area as the main MosheAaron matrix but it screens out all terms that are not related to the subject. As per terms found in the cluster, the cluster subject may be labeled:
"MosheAharon: The Roots", or "Shmuel: The ten renowned generations after my name", or
"Fathers, upon children, upon third generation, upon fourth generation" or
"The rabbi's ten children - from A to Z".
The main term of the matrix is the subject Shmuel. The terms in the matrix are all the relevant names in full, as well as terms defining what the matrix is all about, and who is Shmuel. Annex 1 shows some of the Jewish sources as reference, and some quotations, spelling of the names and details about each rabbi.

## 2. ALL 11 SMUEL'S OFFSPRING NAMES IN A COMPACT MATRIX!

How likely was it to find all these names in another matrix? Since the find relates to 11 names, any matrix must have ALL the 11 names, in at least as a compact number of letters as in the Shmuel Schick matrix. Such a matrix could not be found. The next best matrix was by far larger and much less statistical significant. See annex 2 for details.

## 3. CHRONOLOGICAL SEQUENCE <br> AGAINST MILLIONS TO ONE ODDS, THE NAMES ARE IN CHRONOLOGICAL SEQUENCE and TWO UNUSUAL TERMS SAY THAT THIS IS THE CASE!

Annex 3 clearly demonstrates that the center point of each name (or average center point when a person has more than one name) is in the specified sequence. In addition to the remarkable arrangement, there are two extra ordinary terms that specify that this is the case.
a. "And from the head, the ten children to the rabbi, (are sequenced) from A to Z" [ELS at skip = 112]
b. "The fathers upon the children unto the third and fourth generation" " [ELS at skip =1]

From A to Z [from Alef to Taf] does not only mean EVERYONE, but it also indicates in sequence. The second term also has two meanings. The first meaning is that the topic of the matrix is the Shmuel Schick generations. The second meaning is that a father is on top of a son; a son on top of a grandson; and a grandson on top of a great-grandson, as is the case in the text. THE GENERATIONS ARE IN ORDER.

## 4. SENTENCE STRUCTURE

EACH NAME CLOSELY FOLLOWS THE NEXT NAME JUST LIKE WORDS IN A SENTENCE!
Annex 4A and Annex 4B show in two different ways the measured length of the names as opposed to the measured length of the space between the consecutive names. The ratio of name length to space length between the names is similar to the spacing between words written normally. I.E. Note that if for example, there are six letter words; with a one-character space between them the ratio of length of the word to the space is $6: 1$.

## 5. "ROOTS" RELATED TERMS

Annex 5 shows that any way you look at it you will not find a more compact matrix in the Bible with terms such as "the roots", "the children", "the grandchildren", and "the fathers" combined with Shmuel.

It outlines other long very statistically significant terms that relate to roots not used in the search. The other terms were not compared in the search for a more compact matrix, since they are so rare.

## 6. DESCRIPTION OF SHMUEL'S OFFSPRING CHARACTER <br> IN THE MATRIX INTERSECTING HIS NAME

Annex 6 shows how Shmuel Schick and his offspring are described in Jewish literature in detail. The following descriptions match those descriptions:

Able men of all Israel; Men of truth; Hate unjust gain; G-d fearing.
Note that all the above are the ideal qualities for a judge. He has to be able, he has to seek the truth to give a verdict, he must not be biased or accept a bribe, and naturally, by knowing that he will be judged by the Almighty, he will not knowingly do anything wrong. See annexes 7 , and $\mathbf{8}$, in relation to the subject of judges.

## 7. DESCRIPTION OF SHMUEL'S OFFSPRING MISSION / OCCUPATION IN THE MATRIX SUROUNDING HIS NAME

Annex 7 shows the occupation of Shmuel Schick and his offspring as described in Jewish literature. The following descriptions match those descriptions:

Heads of their community, will judge [in six different terms], will handle the difficult issues [two different terms], and teach the law, the way to live.

## 8. DESCRIPTION OF SHMUEL'S OFFSPRING JUDGES

IN THE MATRIX SOUROUNDING THE LONG TERM: "and from the head, ten children to the rabbi, in order from A to $\underline{Z}{ }^{\prime \prime}$ See Annex 9 for analysis of the long term just above.
Annex 8 shows that Shmuel Schick and his offspring are heavily associated with the term judges. The name Shmuel ShemIsrael Kadosh [Schick] is also very prominent in the plot. Note: Shmuel and the 19 letter long term (translated above) perfectly bisect and intersect one another!
9. THE INCREDIBLE 19 LETTERS LONG TERM The "From the Head..." term.

ומהראש הילדימ י לרב מ-א ל-ת
"AND FROM THE HEAD, TEN CHILDREN TO THE RABBI, IN ORDER FROM A TO Z"
The translation states: from the head; the children; 10 ; to the rabbi; from A to Z .
From the head: Shmuel was the head in many ways. First: Note that in Hebrew ROSH or head comes from the root RISHON or first. Shmuel was the first Schick. IE from the first Schick there are ten generations. The head of a family: He was the originator of the Schick family as described in Jewish literature. The head of a dynasty שלשללת]: of many famous rabbis, not only in a direct line from Shmuel to Moshe Aharon. The Maharam Schick is only one such example of many of his offspring. Note: The term שלשלת will make a compact matrix with terms describing the qualities of the Schick dynasty. The head of the rabbinical court, the head of his community, etc., needs no explanation. The
ten-children term is clear as well. Rav: Shmuel just like all his sons was a rabbi or rav. Note: the term ( Rav Shikoku appears twice at different ELS in the cluster. From A to Z: In Hebrew from Alef to Taf, indicates THREE things: 1. In sequence, 2. In total, no exception, the lot. [Literally] 3. Everything, beginning middle and end. [As per our sages]. IE: Our sages state that truth (EMET) must include everything: Alef, mem, \& taf: from start [alef] to end [taf] and what is in between [mem is in the middle]. In the phrase from alef to taf, "to" is the LAMED, which is exactly in the middle between alef and taf. Annex 9 with a plot elaborates on the great significance of this term. Two more plots of the term are found in Annex 8.

## 10.A FOREIGN NAME The "Shem Zarim..." term.

## ישאל שמ זרימ

"Will borrow [ask for] a foreign name", at a skip of -16 , Bible R-value $=5.302$, Plot R-value $=7.101$.
In my opinion, this term brings out the essence of the entire cluster and the entire main matrix [not shown in this article]. When I first developed my personal matrix I found three out of my four children next to MosheAharon [see Plot A8-3 in Annex 8]. It took me a long time to find the term spelling out my fourth child at the far bottom of my matrix. It really did not make sense - until I made the connection. He is the only one that I call by a non-Hebrew name. I named my only daughter Avivit Andrea, but we call her Aviv. The Aviv portion was found but not the English name. It was than that I looked for the answer: A foreign name! I looked for that term, and I found it in an extended message. Where was it found? Intersecting those foreign names I gave my children: Andrea, and Perry Shak [Note that each name happens to cross the foreign name term twice]. In Annex 10 names of the four children are illustrated where the Hebrew names Danny Shak and Aviv appear once each, while Ronnie Shak appears twice. The foreign names Perry Shak and Andrea appear twice each. Is the fact that the four foreign names out of eight cross the "Shem Zarim" term while the other four are very far away from this term statistically significant? In Annex 10 the calculations indicate that the odds of this happening by chance are
83,031: 1.
The message of the matrix is given in a cycle: There are seven holy rabbis, ascending from the man who feared G-d [see "G-d fearing" term] and kept his commandments [see "shomerie mitzvotai" term], and was very concerned about changing his name to a foreign name. But he was forced by the law of the land to do that. From the righteous Shmuel the dynasty of famous rabbis ascend to Pinchas. All are renowned for their piety. All are called by their Hebrew names. Slowly the descent begins, and ends with generations that freely give and use foreign names. As the matrix demonstrates, there is an upward ascent. The Schick dynasty gains strength and fame. And then there is a downward trend from the Schick to the Shak. Note: Schick [shin][yud][kuf] Vs Shak [shin][kuf] - the [yud] is now missing. The [yud] that represents G-dliness, is dropped. Now it is no longer Shem Israel Kadosh. It is no longer a HEBREW name that is holy. Now it is THE NAME that is holy [Shem Kadosh]. It is no longer who you are, but how do you blend. It is how you descend and lose your identify. We all have our roots, and when we know that we can be proud of our roots, we must not seek another vessel to carry us away from the ways of our (fore) fathers.
In a beautiful way, the story ends with a full cycle. The names rise and they fall, and where does the last term end? The Kuf of Perry Shak coincides with the Kuf of Kadosh, of ShemIsrael Kadosh. Once again the matrix emphasizes that the name is holy [kadosh].
The children of Israel were delivered form Egypt for four reasons. One reason was the keeping of Hebrew names. As it states in the matrix: "ushmartem et briti" [and you will keep my covenant].

Shmuel knew that - the famous rabbis knew that. Now the matrix illustrates how much of a fundamental obligation it really is.

## 11. SHMUEL SCHICK: THE MAN

The main cluster has much to say about Shmuel AND his offspring. What does a sub-cluster have to say about the man himself? Typically, a righteous person is described in Hebrew by one word: Tzadik. This is what was found in the sub-cluster. Shmuel showed concern about a holy Hebrew name and in the surface text of this cluster, G-d tells the children of Israel, "be holy" [kedoshim tiheu]. The term kadosh [holy] in this sub-cluster indicates that Shmuel followed even this commandment, just as the term "shomerie mitzvotai" [keepers of my commandments] is found in the cluster in relation to the Schick dynasty. For more details about this sub-cluster and Shmuel, see Annex 11.

## 12. THE "(ten) GENERATIONS"

The story in the matrix is about ten generations from Shmuel Schick. The message is given in many long-odds-against being-found terms in the matrix as follows:
a. "Fathers, upon children, upon third generation upon fourth generation".
b. "And from the head, TEN children to the Rabbi, (arranged) from A to Z".
c. "These are TEN great-grandchildren".
d. "And the grandchildren".
e. "The roots"
f. "The TEN generations after my name". (The terms ten and generations after my name intersect with a common shin).
g. "And family"

See Annex 12 for some of the terms above.

## 13. THE $10^{\text {TH }}$ GENERATION

The $10{ }^{\text {th }}$ generation after Shmuel consists of four children of MosheAharon. In section 10 "Foreign Name", the children of Moshe Aharon are mentioned. It is interesting that Danny Shak, Perry Shak, Ronnie Shak, and Aviv appear together as the most compact cluster, in the whole Bible, in the Shmuel Schick cluster. On top of it, they are found next to the two terms of Moshe Aharon, their father.

## 14. ONE STRANGE NAME

"That the name of the one is "a stranger"". or "That the name of the one I will get rid of (drive away)" אשׁר שמח האחד גר)
There are eleven names for the eleven generations. Some are only in Hebrew, one is only in English, and the rest are Hebrew and another language. We have six names in Hebrew:

1. Pinchas, 2. Eliyahu, 3. MosheAharon, 4. MosheAharon, 5. Leah, and 6. Binyamin.

All these names either have a portion or are totally above the "Strange name" phrase. In the surface text, the Bible describes the names of the two sons of Moshe, and that he names the first "Gershom" because he is living in a strange land. Note, that the spelling of Gershom can be read as "a strange name". The text continues and reads: "and one name Eliezer". In the context of the matrix Eliezer can be read as Gd will help.

Indeed, as our sages tell us, the Jews in Egypt were rewarded with their freedom for keeping their Hebrew names. Indeed, there were two types of Jews in Egypt: Those that G-d helped [to freedom], and many more that he "got rid of" or drove away from Him. Those Jews were not taken out of Egypt.

In the matrix, all the names that have one name in pure Hebrew, and another name, are found totally below the "strange name" sentence. Not only that, but they are found with the long term "Will borrow [ask for] a foreign name". ישאל שמ זר ימי

In Annex 14 it is shown that the odds of this happening by random are greater than 4,000:1

## 15. FOUR GENERATIONS

"Fathers, upon children, upon third generation, upon fourth generation"
אבת על בנימ על שלשימ ועל רבעימ
The above term is incredibly confirmed eight times in this matrix. Since there are eleven generations, one can select eight such sets. Many of the sets have terms appearing close together at very high odds against just happening to be found so close just at random. See Annex 15.

## 16. A STRANGE NAME WILL BE BORROWED FOR RENOWNED GENERATIONS

"For generations a name [will be borrowed]" or "for renowned generations" R-value $=4.6$
The above term shares the letter Lamed with the term "Ushal" [will be borrowed]; AND
"Will borrow [ask for] a foreign name " R -value $=7.1$
.... supplement and reinforce one another. The term "ushal" is common to the message that a strange name will be used by a renowned generation. See Annex 16.

## 17. (the) SCHICK (rabbis) HEAD OF THE RABBINICAL COURT

Who are best suited to be the head of any court? -- Especially a rabbinical court? Rabbis Schick who had the qualities outlined in the matrix shown in Annex 17. There are several interesting features to that matrix.

## 18. RABBI SCHICK: JUDGES, RABBIS TEACHERS

Rav Schick was (were) everything a rabbi could be: A rabbi, a teacher, a judge. He made the connection in real life. The connection is clear in Annex 18. Note the terms "they are teachers" and "only judges". One Rav Schick shares a letter with each of those terms. Another Rav Schick is between two close parallel terms "rabbis and light" and "they are teachers". The three terms start/end within a rectangle of 3 X 5 letters!

## 19. STATISTICAL SIGNIFICANCE OF THE CLUSTER

Annex 19 is a brief attempt to look at the statistical significance of the cluster. It is only a very small step in a long complicated process. It is not the scope of this article to analyze the statistics in detail. It is just to show some indication that this complex matrix can not be duplicated by producing something similar with different terms, etc.

## A RELIGION TO DIE FOR דת לשם שמה מתו

Term

## TITLE: RELIGION FOR ITS SAKE

## "RELIGION AND FAITH" TO DIE FOR

| דת לשמ נמה מתו | to die for the religion's sake | -993 | 4.336 | 6.476 | C 21 V 4 L 4 | C 14 V 5 L 67 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ואמונה | and faith | 1 | 0.000 | 2.140 | C 17 V 12 L 78 | C 17 V 12 L 83 |
| ואמונה | and faith | 14 | -0.426 | 1.714 | C 21 V 3 L 13 | C 21 V 4 L 44 |
| ולמות | and to die | 1 | -0.301 | 1.839 | C 14 V 11 L 36 | C 14 V 11 L 40 |

## BETWEEN G-D AND MEN

## G-D IS ONE AND HIS NAME IS ONE

## G-DLY NAME:

האחד ה'אחד SEE MATRIX FOR THE TWO TERMS ABOVE THE TERM SHOWN BELOW
ושמ האחד אל
שמ המקומ
and the name of the One G-d * 10.00
C $18 \vee 4 \mathrm{~L} 9$
the name of G-d $1 \begin{array}{lllll} & -1.000 & 1.140 & \text { C } 17 \mathrm{~V} 7 \mathrm{~L} 6 & \text { C17V7L12 }\end{array}$


## BETWEEN MAN AND MEN

THE COMANDMENTS

|  | לא תרצח | 6- Do not murde |  | 1 | -0.301 | 1.839 | C 20 V 13 L 1 | C 20 V 13 L 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | לא תנאפ | 7- do not comm | adultery | 1 | -0.301 | 1.839 | C 20 V 14 L 1 | C 20 V 14 L 6 |
|  | לאת גנב | 8- do not steal |  | 1 | -0.477 | 1.663 | C 20 V 15 L 1 | C 20 V 15 L 6 |
| עוד لשקר | תענה ברנ | 9- do not bear | Ise witn | 1 | 0.000 | 2.140 | C 20 V 16 L 1 | C 20 V 16 L 15 |
| א山ת רעכ | רוב לא תר | לא תחמד בי | 10- do | 1 | 0.000 | 2.140 | C $20 \vee 17 \mathrm{~L} 1$ | C 20 V 17 L 25 |
| לשוא | יהוה אלך | לא ת山א את | do not u | vain | -0.301 | 1.839 | C 20 V 7 L 1 | C $20 \vee 7 \mathrm{~L} 22$ |

## BETWEEN MAN AND MEN --- WHO SHOULD LEAD

## THE QUALITIES IN THE MEN

| אנשי חי ל | able men | 1 | -0.477 | 1.663 | C 18 V 21 L 15 | C 18 V 21 L 21 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| יראי אלה | G-d fearing | 1 | 0.000 | 2.140 | C 18 V 21 L 22 | C 18 V 21 L 30 |
| אנשי אמת | Men of truth | 1 | 0.000 | 2.140 | C 18 V 21 L 31 | C 18 V 21 L 37 |
| נןאי בצע | hate unjust gain | 1 | 0.000 | 2.140 | C 18 V 21 L 38 | C 18 V 21 L 44 |
| זקני יעראר ינר | the elders of Israel | 1 | -1.146 | 0.994 | C 17 V 6 L 67 | C 17 V 6 L 75 |
| שמרי מצות | keepers of the commandments | 1 | -0.477 | 1.663 | C 20 V 6 L 21 | C 20 V 6 L 28 |

## BETWEEN MAN AND MEN -- THE LEADERS WILL JUDGE

SCHICK: LAW AND ORDER AND JUDGEMENT

| 1 |  | שיק אבד | Schick head of rabbinical court | -663 | -0.559 | 1.581 | C 20 V 7 L 8 | C 17 V 12 L 76 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 משטט | נומ | A name, name he has. Law and | and | name.. | 2.140 | C $15 \vee 25 \mathrm{~L} 45$ | C 15 V 25 L 60 |
|  |  | יעפוטו המ | They will JUDGE | $\begin{array}{ccc}10.000 & 2.140 \\ \text { and you shall JUDGE }\end{array}$ |  |  | C 18 V 26 L 48 | C $18 \vee 26 \mathrm{~L} 55$ |
|  | 1 1 1 |  |  |  |  |  | 1 | -0.301 |
|  | 1.833 |  |  | C 18 V 16 L 18 C 18 V 16 L 22 |  |  |  |  |

The ELS reference is 331 characters between rows.
The matrix starts at C $14 \vee 5 \mathrm{~L} 37$ and ends at C $21 \vee 4 \mathrm{~L} 44$.
The matrix has 31 rows, is 71 columns wide and contains a total of 2201 characters.

There are 21 displayed terms in the matrix
The matrix spans 10001 characters of the surface text.

ד ד

 מל חרבה בקרל רוֹלג מרג


 ר וֹל


 הבג הד הרג


的
 צ צ צ ת ת ת ז ה מב ל ה מע,


 شג ל ה
世 ת
 (0) יצ (1)

The main term for this matrix is strange in a way. The matrix's surface text, however, is quite straightforward. It talks about some of the highlights of a religion culminating with its laws - the blue print:

- The children of Israel are the slaves
- Going out of Egypt
- Crossing the Red Sea
- Getting food in the desert
- $\quad$ Standing before Mount Sinai
- Getting the Ten Commandments
- $\quad$ The children of Israel's laws regarding their slaves

What does it mean to die for? It means to sacrifice and give up ones life knowingly, but, for a specific or several reasons. It may mean that one's life is taken away involuntarily because of circumstances that are out of hand and out of one's control. It may also mean to long for with all of one's heart and soul's desires.

The Jewish religion is well experienced in the three definitions above. Numerous Jews sacrificed their lives. Rabbi Akiva and Hana (the mother of the seven children) are just some of the better-known names. Countless Jews were murdered for their religion, while for so many others life was not a life without keeping the mitzvoth. See Annex 20 for two examples of Jews murdered because of their religion. As per references, Binyamin Schick was murdered in a pogrom in synagogue because he was a Jew. Slova, Moshe Aharon's father's mother, was murdered in a concentration camp. Both clusters are very revealing.

For the pious Jew, it was always Torah Leshem Shema (The Torah for the sake of the Torah [or in the name of its name]). One did not keep the commandments because of financial gains or social status. One needed the Torah as one needed to drink.

ShIK ABD [שי״ק אבד], one of many such pious Jews who had a tremendous thirst for the Torah, was the head of the rabbinical court in his region. His name was Shmuel Schick ABD (ABD standing for Av Beit Din - father of the house of law). In fact Shmuel was the first Schick of many renowned offspring rabbis many of whom were also ABD. ShIK ABD makes a direct contact and a small matrix with the main term of the matrix "דת לשם שמה מתו".

The surface text covered by the term "דת לשם שמה מתו" is the same surface text that is used to cover another extensive cluster about the Shmuel Schick and his offspring.
" " ${ }^{\text {" }}$ " . Both versions are a spin on the same theme. A religion for its sake is the definition of the first case, in the second case, a religion for the sake of G-d's name. This matrix however is only an introduction to the Shmuel Schick cluster. In both matrices, however, the key words of pious men and law and justice are at the center.

But what is the message of this matrix?
" Religion and faith is the cornerstone of this matrix. "Religion" is part of the main term, and "and faith" intersects the daled of "Religion". It is the foundation of the matrix, the bottom line. With no faith there is no religion. The portion that deals with religion at the bottom, intersects with faith, while at the top death intersects with death. At the center of the main term, the word name appears three times: Le Shem Shem Ha Shem. There is another term at the center of the matrix: Shem, Shem lo,
vechok vemishpat ve Shem ["שם שמ לו חק ומשפט ושם"]. It can be loosely translated, as "The name of the game is "Law and Justice". A more appropriate name may be His name is Justice. As the Jews pray on the holiest day: "The King the Justice". The word "and justice" includes in Hebrew the word "His name" שמו -- ומשפט.

In the remarkable matrix, in the line above the term "faith" outlines what is the law and justice. There very clearly are the five commandments between man and man! As a bonus one can find there the obligation not to use His name in vain (by swearing as a witness).

The matrix refers to the elders of Israel, what type of pious men they should be, and that they should be the judges [אב(ת) בית דין].

A fundamental principal of the Jewish faith is that G-d is one. Twice a day the Jews say Shema:
"שמע ישראל ה׳ אלוקינו ה׳אחד" In another prayer it is said: On that day, "G-d will be one and his name one" ".ו....." At the center of this matrix this central theme is presented in the terms: "ושמ ה׳אחד: אל״ \& "ה׳׳אחד" Translation: Hashem [G-d] is one \& and the name of the One is G-d or \& the name of Hashem is one. It is therefore very fitting to have that indication in the matrix that G-d is one and his name is one.

The term "name" is very prominent in the above theme, in this, and in the Shmuel Schick matrices. Even the name Shmuel [שמואל] is very interesting and name-oriented. The term can be written also as שמו אל [his name is G-d(ly)] or שמ ו אל [a name and G-d]. Both ways, as in many cases in the Bible, the name is a testimony of the person. The name and the person in this case indicate that a name is holy. Note, that Shmuel chose a last name for himself that says: A Jewish name is holy = שם ישראל קדוש = (Shem Israel Kadosh) or commonly used as שי" Even here note the symbolism of the three words that

Shmuel is imbedded in the concept. Even after removing the letters of his first name from the letters of his last name [in full], one can only see holiness [קדש] and truth [ישר]. But whose name is G-d(ly)? Taking from the matrix Exodus 17/12: "one on the one side, and the other on the other side", there are two versions or answers. His (Hakadosh Baroch Hu) Name is G-d. It is also a reverence to Shmuel's
own name. Shmuel chose a last name that is holy or G-dly (שמ קדוש)•
One final note on the translation ... and the name of the one is G-d. Note the term "ויקרא שם המקום" has several meanings. In the context of this matrix, המקום refers to G-d [see the story of Jacob's dream for the term "Bamakom"]. Therefore, the meaning of this term is "and he was called the name of G-d" or שמו -אל [his name is G-d].

# RENOWNED GENERATIONS 

## A FOOTNOTE MATRIX

 TO THE SHMUEL SCHICK CLUSTERThe＂Rebetzen＂Mrs．Rabbi Schick，bore＂him＂children to carry his name－the holy name．That continued as long as he was a renowned rabbi Schick．．．．

|  |
| :---: |
| （\％）リコリフコオリカ |
| 6） |
|  |
| OM， |
|  |
|  |


．．．．．and like father like son，the son is also a tzadik（righteous）．Each father and son pair are righteous and righteous．


Note：All of the famous Schick rabbis had at least one son．Moshe Aharon，the ninth generation Schick was not a famous rabbi．He had three daughters．


 ל ל ' הת


 ר ה' ב וֹ

 ע

 ה ח ז

 1 ל

 ת ת ו ת
 ה ה העד ת ה בנ
 נ נ נ



 בת ת ע ל בנ 'ת 1 ה '
 בד ו וע ש ו
 ゥ ב ר ש



 ש 1 1 נ

 ה '
 ת $\boldsymbol{\wedge}$, ב

 , ל


 ב リ ה (
 ב 1 נ т
 (
 ' 1 ה ה ה ה ו
 ᄀ ה ל ו ו ו


 ב шקר
 ב



 ш п ^ 1 1 נ '








[^0]:    My Torah has codes：（signed）Hashem（G－d）

[^1]:    "עתונ ותה" אמ כשת לילה הלב? יי שמי. ככלל תשובת יי: "שוד לב"
    "Newspaper and tea" Is the heart set like the night?? Hashem is My Name. As a rule, the answer of Hashem : "Robbing of the heart". This code is 40 letters long at Exodus 20 V10 to V8, at a skip of -2 .

[^2]:    כלל תשובתי ישודל בה - with my entire repentance, Hashem will be persuaded by it

[^3]:    * A random word that has no connection to the text.

[^4]:    (
    
    
    
     ת ת ת ב '
    
     ד ו ' צ ה ר ר
     מ' (
     ( ט ( ( ( ה' (
    
     ш' ל
     ב

[^5]:    שורשימ המ במימ
    Jeremiah Chapter 17
    7 Blessed is the man that trusteth in the LORD, and whose trust the LORD is.
    8 For he shall be as a tree planted by the waters, and that spreadeth out its roots by the river, and shall not see when heat cometh, but its foliage shall be luxuriant; and shall not be anxious in the year of drought, neither shall cease from yielding fruit.

    Psalm Chapter 1.
    1 HAPPY IS the man that hath not walked in the counsel of the wicked, nor stood in the way of sinners, nor sat in the seat of the scornful.
    2 But his delight is in the law of the LORD; and in His law doth he meditate day and night.
    3 And he shall be like a tree planted by streams of water, that bringeth forth its fruit in its season, and whose leaf doth not wither; and in whatsoever he doeth he shall prosper.

