

## Mini Review

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# The Fingerprints of President Richard Milhous Nixon

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**To Cite This Article:** Andrés J Washington. The Fingerprints of President Richard Milhous Nixon. *Am J Biomed Sci & Res.* 2021 - 14(4). *AJBSR.* MS.ID.002012. DOI: [10.34297/AJBSR.2021.14.002012](https://doi.org/10.34297/AJBSR.2021.14.002012).

**Received:** 📅 October 14, 2021; **Published:** 📅 October 22, 2021

## Abstract

The name Richard Nixon, 1913-1994 will spark an interest of discussion when mentioned. There is however; another chapter to be explored, the president's fingerprints. Forensic Science tells us that all fingerprints are attributed to a single individual. However, discovery of the frequency of fingerprint classifications can reveal additional information about ability, talent or mental elevation in that there is a correlation to this aspect of humanity. Mental elevation is the focus of my interest. [1] And we cannot deny that the former president was brilliant in many ways. President Nixon's number 2, 7 and 9 digits displayed fingerprint classifications unique enough to be worth mentioning.

**Keywords:** Richard M Nixon, Fingerprints, Radial Loop, Central Pocket Loop, NCIC FPC, Frequencies

## President Nixon's outstanding frequencies are as follows:

Digit # 7 is a Central Pocket Loop Type Whorl pattern with an outer tracing. The NCIC FPC is CO [2].

Note that it has a radial profile!

The frequency of CO on the # 7 digit is the following:

$$367016 / 17951192 = 2.04452161171247 / 100$$

$$2.04452161171247$$

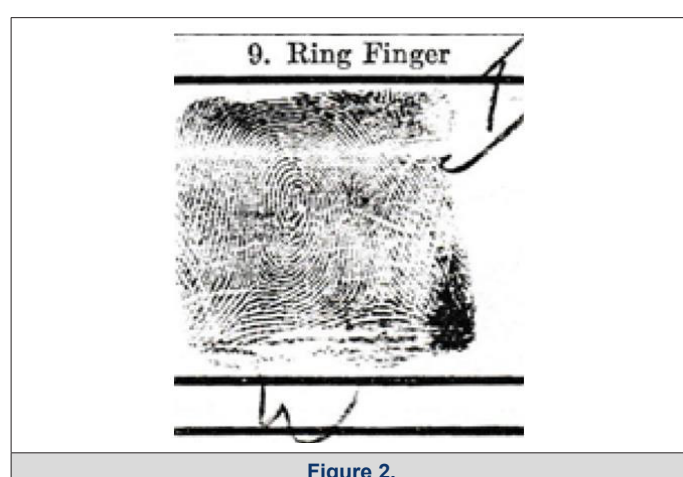
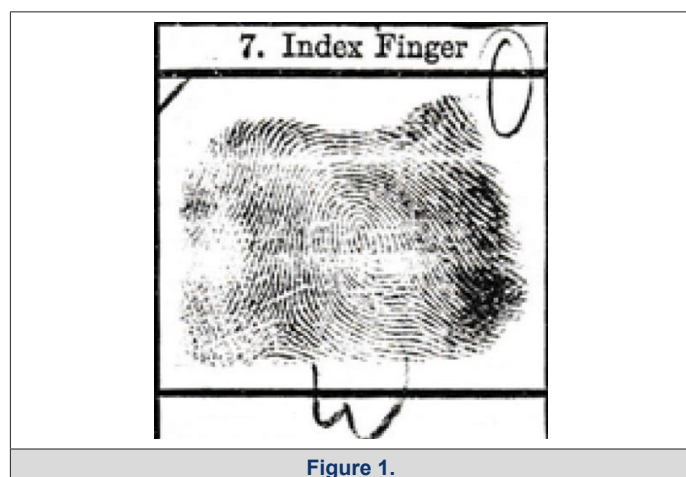
In words = two and four trillion four hundred fifty- two billion one hundred sixty-one million one hundred seventy-one thousand two hundred forty-seven hundred-trillionths [3] (Figure 1).

Digit # 9 is a Central Pocket Loop Type Whorl pattern with an inner tracing. The NCIC FPC is CI.

The frequency of CI on the # 9 digit is the following:

$$1482915 / 17951192 = 8.2608163290772 / 100$$

$$8.2608163290772$$



In words = eight and two trillion six hundred eight billion one hundred sixty-three million two hundred ninety thousand seven hundred seventy-two ten-trillionths (Figure 2).

In addition, the number two digit is a Radial loop with a ridge count of 17. The NCIC FPC is 67.

The frequency is the following:

$$176202/17951192 = 0.9815615586976063/100$$

$$0.9815615586976063$$

In words = nine quadrillion eight hundred fifteen trillion six hundred fifteen billion five hundred eighty-six million nine hundred seventy-six thousand sixty-three ten-quadrillionths (Figures 3&4).

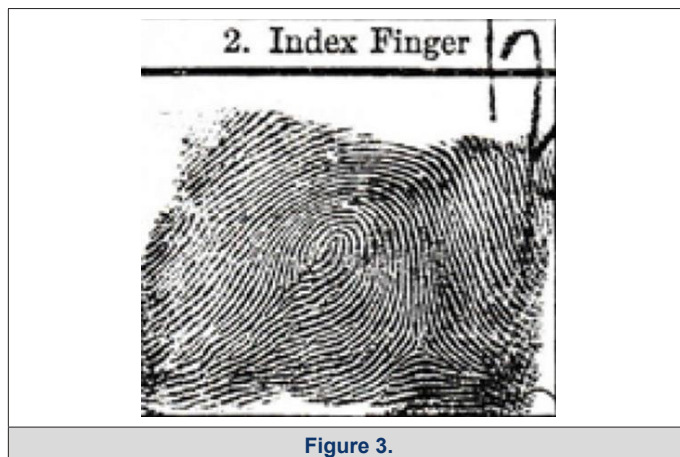


Figure 3.

INVESTIGATIONS-OEM					U. S. CIVIL SERVICE COMMISSION INVESTIGATIONS-OEM				
NAME <u>Nixon, Richard M.</u> (Type printed) (Last name) (First name) (Middle or initials)					Class. <u>13.59 ROOM 1:</u>				
Position to which appointed <u>Associate Attorney</u>					Ref. <u>25</u>				
Department and Bureau <u>OEM Office of Price Admin.</u>									
Location <u>Washington, D. C.</u>									
RIGHT HAND					LEFT HAND				
1. Thumb	2. Index Finger	3. Middle Finger	4. Ring Finger	5. Little Finger	6. Thumb	7. Index Finger	8. Middle Finger	9. Ring Finger	10. Little Finger
Classified _____ Assembled _____					Note Amputations _____				
Searched _____ Verified _____									
Index Card _____ Answered _____									
Four Fingers Taken Simultaneously Left Hand					Four Fingers Taken Simultaneously Right Hand				

Figure 4: President Nixon's Fingerprints.

The above fingerprint record provides a primary classification of 9 over 4 because different numerical values were assigned to the ten digits. In the above calculation arrangement, the value of even numbered digits over odd, instead of right hand over left are assigned. This was so that a greater distribution of primary classifications could be accomplished for filing. The count of 1 is added to the value of the numerator and denominator for consistency (Figure 5).

In the Fingerprint Geometric Analysis model, the use of the Primary Classification from the Henry System of Fingerprint Classification and Filing shows the total numerical values assigned to the ten digits, right hand as numerator over left hand as denominator instead of the total value of even numbered digits as the numerator over the total value of odd numbered digits as the denominator. The objective here is not filing but to create a geometric design to represent primary classifications [4].

APPLICANT MUST FILL THE FOLLOWING

Signature Richard M. Nixon  
(Give one given name, initial or initials, and surname)

Present address 2706 E. Whittier Blvd.  
(No. 10, or street address)  
Whittier California  
(City or post office) (State)

Sex Male

Date of birth Jan 9, 1913

Prints taken by—  
1. Name E. J. Fine  
2. Title R. Typist  
3. Address Rm. 1819 Juma 10  
4. Date 1/9/42

Title of examination  
(If noncompetitive or investigation for suitability (or both) note the left-hand margin.)

Average attained \_\_\_\_\_ Civil Service Dist. No. \_\_\_\_\_

Applicant must give below all places of residence during the past FIVE years

From— (Month and year)	To— (Month and year)	Number and Street	City and State
Jan 9, 1937	Jan 9, 1942	2706 E. Whittier Blvd	Whittier, Calif

APPLICANT MUST GIVE, IN HIS OWN HANDWRITING, THE INFORMATION REQUESTED BELOW

Have you ever been arrested for any reason whatsoever? No If so, give details in space provided below, list all the cases without any exception. (Yes or no)

Date of Arrest	Age	Charge	Court and Location	Judge	Disposition

Noncompetitive Character Investigation

Have you ever been fingerprinted? No

Where? \_\_\_\_\_ When? \_\_\_\_\_

If for the Civil Service, what position? \_\_\_\_\_

7-12-68  
DEC 13 1954  
CIVIL SERVICE  
RECORDED  
OCT 23 1942  
IDENT. DIV.

2m 7 24 R 00T 13 11/9/54 237-66

Figure 5.

When taking both male and female frequencies into account digits with a high frequency of whorls are assigned a lower numerical value. Digits with a low frequency of whorls are assigned a higher numerical value. This is to make all primary classifications more compatible with digit whorl frequencies.

1	2	3	4	5
2	4	8	1	16
1	4	8	2	16
6	7	8	9	10

Chart 1.

President Nixon, having whorl type patterns on the number 4, 7 and 9 digits is assigned the primary classification of 2 over 7. In the below display for President Nixon, digits with whorl type patterns are presented with the numerical values shown in red (Chart 1).

#### Primary Classification First Reference Sequence (Chart 2)

President Nixon's Primary Classification is 2 over 7, it is displayed as 2/7 on the Primary Classification First Reference Sequence.

**Included** classifications represent individuals compatible in working together. **Intersected** classifications are not compatible with those in which the classifications are included. **Encompassed** classifications can be controlled by those of the primary classifications of 2/7, 11/28 and 7/20. The geometric representation for 2/7 is displayed on the Primary Classification First Reference Sequence (Figure 6) (Chart 3).

#### An added mention on the central pocket frequencies:

Here we draw our attention to the two Central Pocket Loop Type Whorl patterns on digits # 7 and #9. They are opposite to one another in that digit # 7 has an outer tracing and is radial in formation while digit # 9 has an inner tracing and is ulnar in formation (Figure 7).



1	1	1	1	31	29	25	21	15	9	1	25	15	5	25	13	31	17	1	17	31	13	25	5	15	25	1	9	15	21	25	29	31	32
	1	2	2	3	4	5	6	7	8	8	9	10	10	11	11	12	13	13	13	14	14	15	15	15	16	16	16	16	16	16	16	16	32
2	32	2	2	32	30	26	22	16	10	2	26	16	6	26	14	32	18	2	18	32	14	26	6	16	26	2	10	16	22	26	31	32	
	31	1	2	2	3	4	5	6	7	8	8	9	10	10	11	11	12	13	13	13	14	14	15	15	15	16	16	16	16	16	16	32	
3	2	31	3	3	1	31	27	23	17	11	3	27	17	7	27	15	1	19	3	19	1	15	27	7	17	27	3	11	17	30	27	30	
	31	31	1	2	3	3	4	5	6	7	8	8	9	10	10	11	12	12	13	13	14	14	15	15	15	16	16	16	16	16	32	16	
4	4	1	30	4	4	2	32	28	24	18	12	4	28	18	8	28	16	2	20	4	20	2	16	28	8	18	28	4	29	18	23	28	
	30	31	31	1	2	3	3	4	5	6	7	8	8	9	10	10	11	12	12	13	13	14	14	15	15	15	16	16	16	16	32	16	
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	29	30	30	31	1	2	3	4	4	5	6	7	8	8	9	10	10	11	12	12	13	13	14	14	15	15	15	16	16	16	16	32	
6	12	7	2	31	28	6	6	4	2	30	26	20	14	6	30	20	10	30	18	4	22	6	22	4	18	30	27	20	29	6	13	20	
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8	24	17	10	5	32	29	26	8	8	6	4	32	28	22	16	8	32	22	12	32	20	6	24	8	25	6	19	32	11	22	31	8	
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9	32	23	16	9	4	31	28	25	9	9	7	5	1	29	23	17	9	1	23	13	1	21	7	24	9	24	7	20	1	12	23	32	
	25	26	27	28	29	29	30	31	1	2	3	4	5	5	6	7	8	9	9	10	11	11	12	12	13	13	14	14	15	15	15	16	
10	8	31	22	15	8	3	30	27	24	10	10	8	6	2	30	24	18	10	2	24	14	2	23	8	25	10	25	8	21	2	13	24	
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	24	25	25	26	27	28	29	29	30	31	1	2	3	4	5	5	6	7	8	9	9	32	11	11	12	12	13	13	14	15	15	16	
12	28	17	6	29	20	13	6	1	28	25	22	12	10	8	4	32	26	20	12	21	26	15	4	23	10	27	12	27	10	23	4		
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	22	22	23	23	24	25	25	26	27	28	28	29	30	31	1	2	3	32	5	6	6	7	8	9	9	10	11	11	12	12	13		
16	16	1	18	5	24	13	2	25	16	9	2	29	24	21	18	16	17	14	11	8	3	30	23	16	7	30	19	8	27	14	31		
	21	22	22	23	23	24	25	25	26	27	28	28	29	30	31	1	32	3	4	5	6	6	7	8	9	9	10	11	11	12	12	13	
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28	12	17	22	29	5	13	23	1	13	25	7	21	5	21	7	25	13	1	23	13	5	29											

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32		
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18	26	27	28	29	30	31	1	2	3	4	4	6	6	7	8	8	9	10	10	11	11	12	12	13	13	14	14	14	14	14	14	14	14	14
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29	26	27	28	29	30	31	1	2	3	4	4	6	6	7	8	8	9	10	10	11	11	12	12	13	13	14	14	14	14	14	14	14	14	14
30	26	27	28	29	30	31	1	2	3	4	4	6	6	7	8	8	9	10	10	11	11	12	12	13	13	14	14	14	14	14	14	14	14	14
31	26	27	28	29	30	31	1	2	3	4	4	6	6	7	8	8	9	10	10	11	11	12	12	13	13	14	14	14	14	14	14	14	14	14
32	26	27	28	29	30	31	1	2	3	4	4	6	6	7	8	8	9	10	10	11	11	12	12	13	13	14	14	14	14	14	14	14	14	14

Chart 2:

Note\*:

Includes: Primary Classifications 2/7, 11/28 and 7/20.

Encompasses: All classifications within the red line border.

Intersects: All classifications crossed by a red line.



Figure 7.



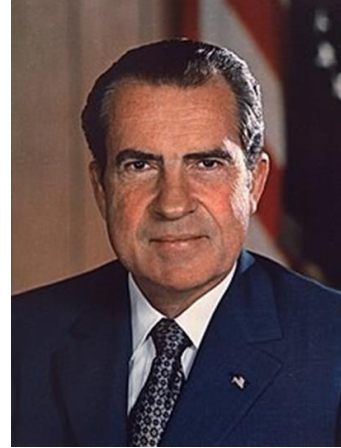
## Conclusion

It should be noted that the frequency of whorl patterns for the male population shows a higher frequency to lower frequency of whorls to be the same for both right and left hand. Thus, the numerical values assigned to each digit is the same for both the right and left hand. The values are: 1=2, 2=4, 3=8, 4=1, 5=16, 6=2, 7=4, 8=8, 9=1 and digit # 10=16.

Additionally, numerical values for the female digits are assigned according to an equal standard. Thus, the numerical values assigned to the female ten digits are as follows: 1=1, 2=4, 3=8, 4=2, 5=16, 6=1, 7=4, 8=8, 9=2 and digit # 10=16.

However, when using Primary Classification Analysis in the Fingerprint Geometric Analysis model, the frequencies of both male and female whorl patterns are combined to discover a total distribution of whorl type patterns. Thus, the numerical values for male and female are as follows: 1=2, 2=4, 3=8, 4=1, 5=16, 6=1, 7=4, 8=8, 9=2 and digit # 10=16.

It must be pointed out that in the aforementioned description of male and female frequencies, the male frequency values are coincidental to the right hand and the female frequency values are coincidental to the left hand! (Figures 8&9).



**Figure 8:** President Richard Milhous Nixon.



U.S. Department of Justice  
Federal Bureau of Investigation

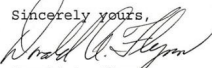
Washington, D.C. 20537

August 22, 1994

Mr. Andres J. Washington  
Post Office Box 165  
Bronx, New York 10451-0165

Dear Mr. Washington:

Reference is made to your most recent letter dated August 5, 1994, with enclosure, concerning the fingerprints of Dr. Albert Einstein and former President Richard Milhous Nixon, deceased. Our Civil File does not contain the fingerprints of Dr. Einstein. However, enclosed is the requested copy of former President Nixon's fingerprints as maintained in our Criminal Justice Information Services Division files. Your enclosure is returned.

Sincerely yours,  
  
Donald A. Flynn  
Section Chief  
User Services Section  
Criminal Justice Information  
Services Division

Enclosures (2)

FBI/DOJ

**Figure 9.**

## References

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3. Washington AJ (2000) Distribution of NCIC FPC Including 17,951,192 Males.
4. Washington AJ (2016) Sacred geometry. *Forensic Res Criminol Int J* 2(2): 56-61.