

Research Article

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Muhammad Ali and Rev. Dr. Martin Luther King, Jr. Compatible NCIC FPC on the Same Digit

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Abstract

Muhammad Ali had a tented arch on the right little finger. The same classification as was on the corresponding digit of Dr. MLK, Jr. However, Muhammad Ali's tented arch was classic while Dr. King's was technical. [1] Out of 17,951,192 individuals from the male population, only 114,881 displayed this classification. This is 0.639963073 percent of the total. In words it is described as SIX HUNDRED THIRTY-NINE MILLION NINE HUNDRED SIXTY- THREE THOUSAND SEVENTY - THREE BILLIONTHS. This is far less than one percent situated on the other side of the spectrum.

The Spectrum

There is a range in the designation of locations for a single NCIC FPC alphanumeric character to reside. In essence, this spectrum encompasses less than one present, one percent and greater than one percent in frequencies. The overwhelming majority of individuals regardless of gender, display frequency locations that

are on the plus side of the spectrum. Even minus one percent is considered rare in this assessment. Therefore, to appear as greater than one million by less than one percent is significant. It means that in this case it is not likely to encounter the NCIC FPC of TT (Tented Arch Pattern) on the number 5 digit (right little finger) for most individuals.



Figure 1: Muhammad Ali and Dr. MLK, Jr.

According to the Law of Opposites, it is not good or bad for a person's classification to reside on the plus or minus side of the spectrum however, those from the less than one percent side will maintain a different mind-set than that of the general population. This is because they do not show what we can call a likely existing frequency. When considering the 20 characters of the NCIC

FPC, a comparable phenomenon exists. In the spectrum of the total possibilities of frequency, we only consider a single NCIC classification code. However, a designated NCIC FPC location can also be established within the spectrum of the total number of NCIC FPC descriptions. (There are 114 possible NCIC FPC codes for each of the ten digits.) [2].

NAME *Cassius Marcellus Clay* No. *1415660L* CLASSIFICATION *1aAaAa* COLOR *32* *1942*

1. Right Thumb	2. Right Index	3. Right Middle	4. Right Ring	5. Right Little
<i>a</i>	<i>A</i>	<i>a</i>	<i>a</i>	<i>t</i>
6. Left Thumb	7. Left Index	8. Left Middle	9. Left Ring	10. Left Little
<i>a</i>	<i>A</i>	<i>a</i>	<i>a</i>	<i>a</i>

Impressions Taken By *2-8-62* Date *2-9-62* Classified by *11616* Date

Applicant's Signature *Cassius Marcellus Clay*

Plain Impressions Taken Simultaneously

Left Hand: *2-13-62* Thumbs Taken Together *11915-62* Right Hand: *11915-62*

NYSCC1 FEB-9 1962

Fully Searched

Figure 1: Muhammad Ali and Dr. MLK, Jr.

One can implement this formula to ascertain the NCIC FPC placement location from the total number of possible combinations: <https://www.dermatoglyphics.com/formula.xlsx>

This brings us to the evolution of fingerprint patterns and the chronological order of appearance on the person of individuals. The chronological order is whorl, loop then arch. It has been determined that the whorl is the oldest pattern because primates who were on earth prior to humans display the whorl pattern in higher frequencies compared to other patterns. In addition, African populations which inhabited first on earth display whorl patterns

at higher frequencies as well. The ridge characteristic/event of delta is the key in establishing this contention. A whorl displays two deltas; a loop has only one and the arch pattern displays none. It was discovered through anthropology that from the six significant specimens of humankind, the oldest human fossils have been unearthed in regions of Ethiopia, Kenya and Tanzania. The first three of the six specimens never migrated out from the continent. As a result, specimens from other continents are much more recent. The entire set of six human specimens has only been found in Africa [3].



Figure 3: Dr. Kings Right Little Fingerprint NCIC FPC = TT [5] The arbitrarily classification of a tented arch is assigned to the right little finger of Rev. Dr. Martin Luther King Jr.

Fingerprints are a byproduct of the human evolutionary cycle and can be utilized to interpret variances in mental contemplation [4]. A forensic scientist may be thinking of methods to undertake

this knowledge to enhance productivity as in the placement of personnel [4].

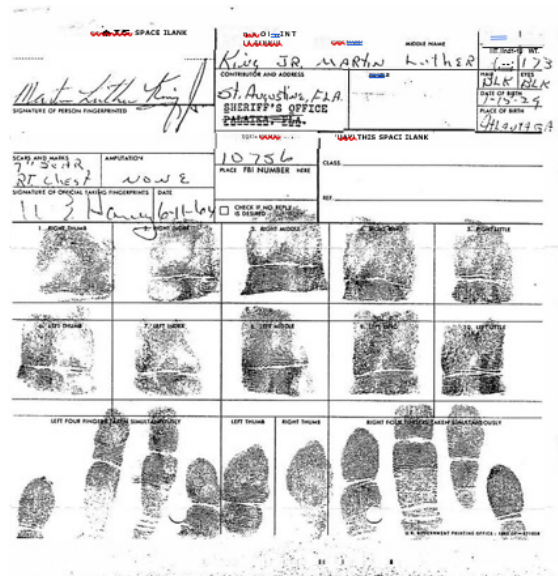


Figure 4: Dr. MLK, Jr. Fingerprints.

NCIC FPC single percentages can be determined at: <https://www.dermatoglyphics.com/Statistics.xlsx>

Acknowledgements

None.

Conflict of Interest

None.

References

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