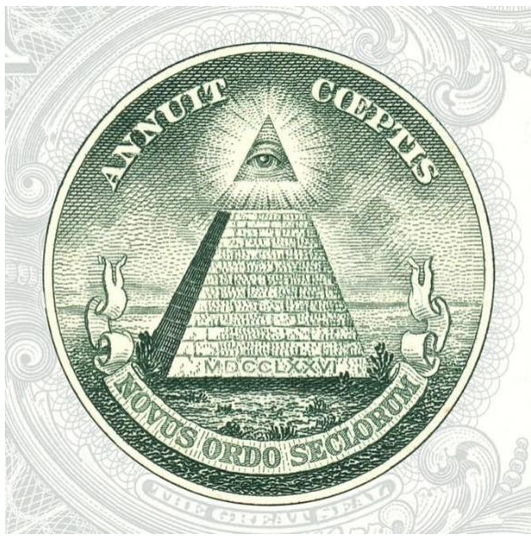
"The Freemason President"

By: Ishmael

Irreplaceable and Calculable Value: $13.89 billion



The Concepts:

- President Andrew Jackson was a Freemason.
  - His face appears on every $20 dollar bill
  - His cotton plantation was operated by slaves

- Freemasonry has 32 degrees.

- Freemasonic symbols include:

  the "All-Seeing Eye of Providence"

  and the "Unfinished Pyramid."

  - These symbols make up the "Great Seal of the United States of America."

  - This seal is found on the reverse of every $1 dollar bill

- Freemasonry themes include:

  rarity, order, balance, achievement, secrecy, simplicity and technical construction.

The Plan:

To construct a technical and historical work of art that also fully expresses these philosophical concepts.

The Solution:

To arrange 32 rare $20 dollar bills, into the form of the "Unfinished Pyramid," and then substitute an extremely rare $20 star note, as a symbolic representation of the "All-Seeing Eye of Providence."

Why use rare and circulated $20 dollar bills?

- The United States Mint is an extremely secure facility that is shrouded in secrecy
- Each dollar bill is transparently printed, in a sequential and traceable way
- Every dollar bill is printed with irreplaceable security features, enabling anyone to detect fraud
- President Jackson's face appears on each and every $20 dollar bill
- Jackson's plantation circulated cotton, and as every dollar bill is made of cotton, using circulated dollar bills artfully expresses the daily life of slaves
- Rare dollar bills are demanding values far above face. Recently, a rare $1 dollar bill sold for $150,000!

Boston 25 News



Check your wallet! These rare $1 bills could be worth up to $150,000 – Boston 25 News

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Organization:

- Each rare $20 dollar bill would have to be found first. This is the hardest aspect of this piece.
- Each bill would then be individually placed inside a plastic dollar bill sleeve.
- 32 rare $20 dollar bills, based on rarity of each serial number, would make up the "Unfinished Pyramid"
- These 32 rare bills would then have to be arranged by most rare serial numbers towards the top of the
- "Unfinished Pyramid," and then with least rare serial numbers towards the bottom of the "Unfinished Pyramid"
- These 32 rare bills would also have to be arranged where the shortest rows were towards the top of the "Unfinished Pyramid," and then with the longest rows towards the bottom of the "Unfinished Pyramid."
- 1 extremely rare $20 star note, that is also appropriate for this piece, would then represent the
- "All-Seeing-Eye of Providence." This is an almost impossible task to complete, which symbolizes the unreachable highness of Providence.
- Entire piece would then be securely placed between two clear and UV-resistant PVC panels.

Acquiring:

After years of searching, we have acquired the extremely rare $20 dollar bill star note. A star note is a replacement note, printed at the mint, for accounting purposes, to replace a bill that was printed incorrectly.

Also, after years of searching, we have acquired the 32 $20 dollar bills with rare serial numbers. Each serial number has a "coolness rating" of 90% or higher, according to the "My Currency Collection" website.



"The Unfinished Pyramid"

(32 rare $20 bills with cool serial number ratings above 90%)

*Letter indicates Row, and Number indicates bill's position inside of Row.

B1 = 12156789 = 98.3% cool - run of 5: 56789 **and** pair of 1
B2 = 33990390 = 98.1% cool – trinary **and** multiples of 3 **and** triple 3

C1 = 41117773 = 97.9% cool – prime **and** triple 1 close **and** triple 7 close
C2 = 11999662 = 97.4% cool - triple 9 close **and** pair of 1 close
C3 = 77788551 = 97.4% cool - triple 7 close **and** pair of 8 close

D1 = 74318562 = 97.3% cool - 8 consecutive digits: 12345678
D2 = 70407774 = 97.3% cool - quadruple 7 **and** triple 7 close **and** pair of 4
D3 = 66669365 = 96.6% cool - quintuple 6 **and** quadruple 6 close
D4 = 13351177 = 96.4% cool - all odd digits

E1 = 71120012 = 96.1% cool – error 2 descended **and** triple 1
E2 = 02062640 = 95.9% cool - all even digits
E3 = 34456709 = 95.9% cool - run of 4: 4567 **and** pair of 4 close
E4 = 17151513 = 95.8% cool - all odd digits

F1 = 75913593 = 95.5% cool - all odd digits
F2 = 69469774 = 95.3% cool - 4 pairs: 6 9 4 7 **and** pair of 7 close
F3 = 34266667 = 95.3% cool – quadruple 6 close **and** prime
F4 = 53222268 = 95.2% cool – quadruple 2 close

G1 = 48888231 = 95.2% cool – quadruple 8 close
G2 = 07170188 = 94.9% cool - 4 pairs: 0 7 1 8 **and** pair of 8 close
G3 = 53373300 = 94.7% cool - quadruple 3 **and** 2 pairs of 3 close
G4 = 31450003 = 94.3% cool - triple 0 close **and** pair of 3
G5 = 05610130 = 94.1% cool - triple 0 **and** pair of 1

H1 = 92273999 = 93.3% cool - quadruple 9 **and** triple 9 close
H2 = 12025232 = 93.3% cool - quadruple 2 **and** 4 consecutive digits: 0123
H3 = 55514005 = 93.1% cool - quadruple 5 **and** triple 5 close
H4 = 78885537 = 93.0% cool - triple 8 close **and** pair of 5 close
H5 = 44435311 = 92.8% cool - triple 4 close **and** pair of 1 close

I1 = 33644467 = 92.6% cool - triple 4 close **and** pair of 3 close
I2 = 34488853 = 92.3% cool - triple 8 close **and** pair of 4 close
I3 = 35792999 = 91.6% cool - quadruple 9 **and** triple 9 close
I4 = 33358441 = 91.3% cool - triple 3 close **and** pair of 4 close
I5 = 88750006 = 91.3% cool - triple 0 close **and** pair of 8 close

Here is the extremely rare 32° Freemason Star Note!

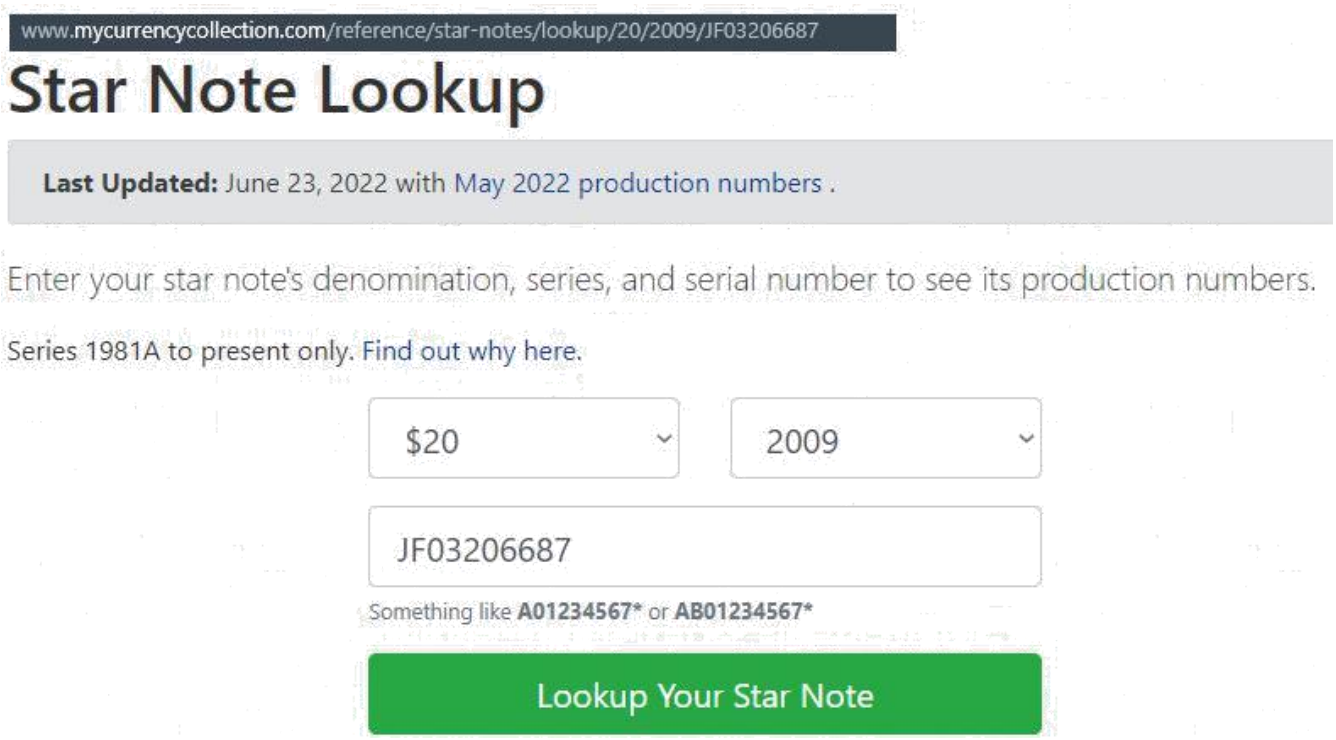


A Star Note is a replacement note for a dollar bill that was damaged during printing at the mint.

The odds of two Star Notes matching exactly are impossible.

Serial number: **JF 03 206 687***
Series Year: 2009
Denomination: $20

Now we must go to www.mycurrencycollection.com and type in the star note's serial number, to trace the entire history of this star note, and see why it is not only rare, but extremely rare!



The serial number 0 **32** 06687, contains the number "**32**!"

Assuming the number **32**,
appears 6,400,000 times,
out of 99,999,999 possible,
8-digit, $20 bill,
serial number combinations,
this would mean a rarity of 6% !

The sum of all of the digits in the serial number is:
0+3+2+0+6+6+8+7 = the number "**32**!"

Rare "**32**" sum only occurs in 5% of 8-digit possibilities!

VPN www.myccurrencycollection.com/reference/star-notes/lookup/20/2009/JF03206687*

Search Result For: $20 2009 JF03206687*

320,000	Sheets	6,720,000
Run Size ⓘ	**Replacement Type** ⓘ	**Total Printed** ⓘ

Total Printed: 6,720,000 ($20 2009 'F' District)

Less Rare — More Rare

Replacement Type Breakdown ($20 2009 'F' District)

95% Packs

5% Sheets

Run Size: 320,000

Less Rare — More Rare

General Info

- Run Number: 2
- Serial Number Range:
  JF 03 200 001* ↔ JF 03 520 000*
- Printed at DC facility in January 2013

Other Star Note Runs For Series 2009 $20 "F" District

Run No.	Range	Run Size	Usage
1	JF 00 000 001 * ↔ JF 03 200 000 *	3,200,000	Regular
2	→ JF 03 200 001 * ↔ JF 03 520 000 *	320,000	Sheets
3	JF 06 400 001 * ↔ JF 09 600 000 *	3,200,000	Regular

Dollar bills are only printed in two locations:

Fort Worth, Texas **or** Washington, District of Columbia



My rare Star Note was printed in January 2013…

in Washington, District of Columbia…

the home of all the Presidents including Jackson!

This is a rarity of 50% !

Star Notes can only come in two replacement types:

either common regular packs or uncommon rare sheets.



My Star Note is uncommon rare sheets!



My Star Note only had a sheets run size of 320,000!

Run No.	Range	Run Size	Usage ⓘ
1	JF 00 000 001 * ↔ JF 03 200 000 *	3,200,000	Regular
2	→ JF 03 200 001 * ↔ JF 03 520 000 *	320,000	Sheets
3	JF 06 400 001 * ↔ JF 09 600 000 *	3,200,000	Regular

* First Pack run was 3,200,000... the number 32!

* Sheets run was 320,000... the number 32!

* Last Pack run was 3,200,000... the number 32!



That means that total replacement notes printed were 6,720,000!



320,000 sheets,

divided by a total printing of 6,720,000,

means that my Star Note has a rarity of 5% !

Run No.	Range	Run Size	Usage
2	→ JF 03 200 001 * ↔ JF 03 520 000 *	320,000	Sheets

As the first serial number in the sheets run is:
JF 03 200 001…

and my Star Note's serial number is JF 03 206 687…

this means that my Star Note was printed 6,687th !

This means that my Star Note was printed **EARLY** in sheets run!

In fact, it was printed in the first 2% of sheets run!

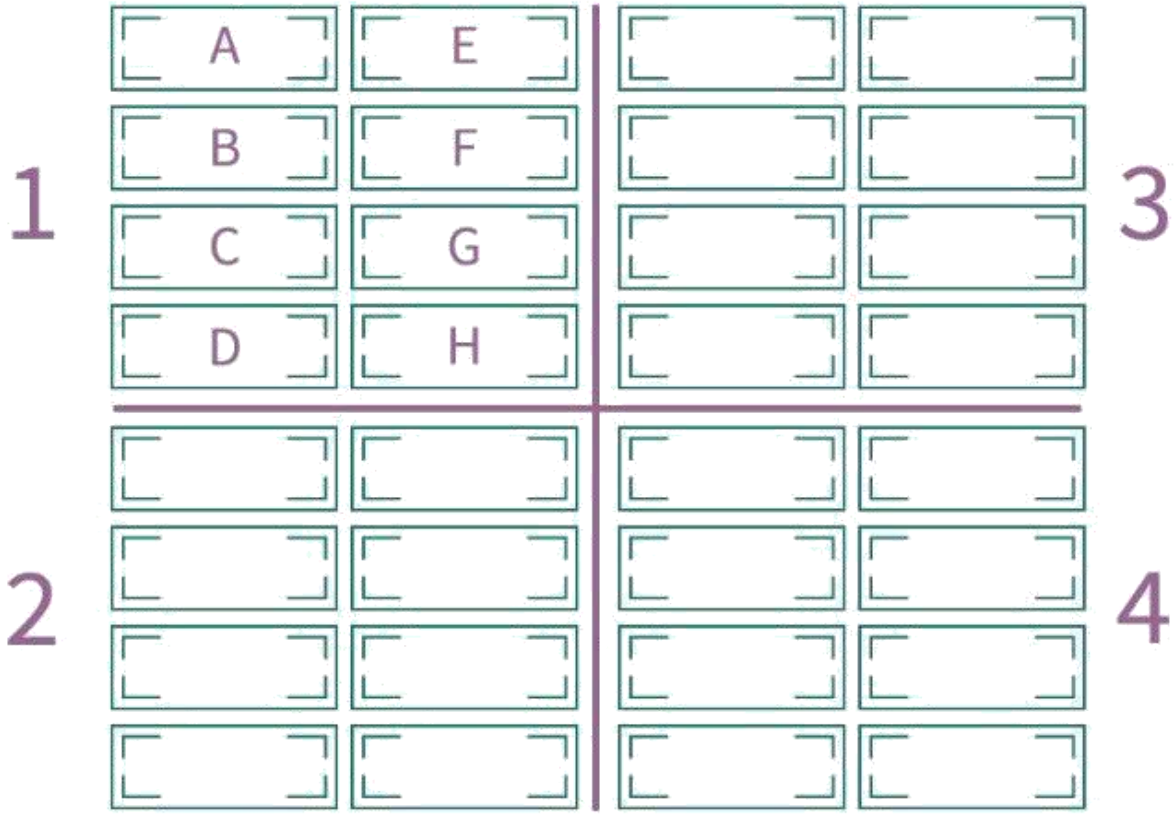


7 **Note Position Letter and Number**

8 **Face Plate Number**

Note Position Letter and Number

For denominations $2, $5, $10, $20, $50, and $100, the note position letter and number indicates in which position on a plate a note was printed. It is a combination of one letter and one number and can be found on the front of the note.



Every $20 bill must be printed using printing plates.

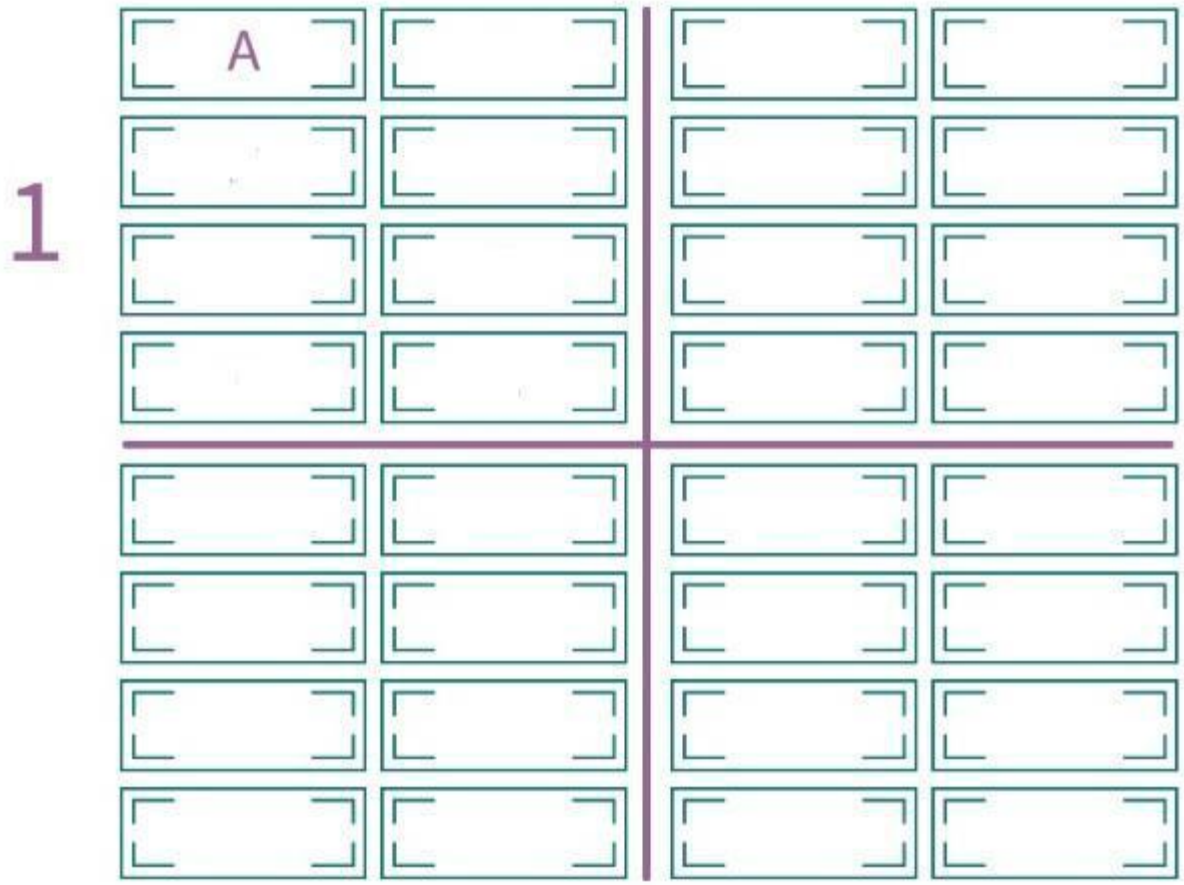
Every $20 bill must clearly state:

* where on the plate the bill was printed
* what the number of the face plate was
* what the number of the back plate was

My Star Note has a "Note Position and Number" of: **A1**

which means that my Star Note was printed on the…

FIRST column and **FIRST** row of the printing plate!



The odds of this are astronomical, as there are 32 possible positions on the printing plate!

This means a rarity of 1 out of 32… or 3% !

The sum of the face/obverse numbers referencing the plate…

and the sum of the back/reverse numbers referencing the plate…

both equal the same sum!!!

Let me explain:

Note Position and Number: A1

Face Plate Number: A233

Obverse sum: 9 = 1+2+3+3

Back Plate Number: 216

Reverse sum: 9 = 2+1+6

Did you see that???

The front and back of Star Note are in perfect harmony!

Without Elon Musk's GROK #3, this would have been IMPOSSIBLE to calculate!

The odds of this are 4% !

Finally, the Series Year is 2009, meaning 2 "nines," 1 "nine" for the obverse sum, and 1 "nine" for the reverse sum!

Without Elon Musk's GROK #3, this too, would have been IMPOSSIBLE to calculate!

The odds of this are 4% !

This means that

this Star Note art piece has a rarity of:

4% of 4% of 3% of 2% of 5% of 50% of 5% of 6%

or 0.0000000072% …

or 1 out of 13.89 billion !!!

Therefore the value

of this entire art piece

made out of CIRCULATED $20 bills

which can NEVER be faked NOR reproduced

is ABOVE: $13.89 billion USD!



"The All-Seeing Eye of Providence"

(rare $20 Star Note = a bill printed at mint to replace an error bill)
President Andrew Jackson was a Freemason or follower of **32°** Freemasonry.

Serial Number: JF 03 206 687* Mint Location: Washington D.C.
Series Year: 2009 & CIRCULATED Anti-fraud printing: January 2013
Note Position Letter and Number (NPLN): A1 – 1st position out of **32**
Face Plate Number (FPN): A233 Back Plate Number (BPN): 216

1) Serial number 0 **32** 06687* contains **32** number = 6% rare
2) Serial number digits 0+3+2+0+6+6+8+7 sum to **32** = 5% rare
3) Minted in Washington D.C. where all the Presidents live = 50% rare

4) Star Note # JF 03 206 687* is within the rare **SHEETS** range of Run #2

Run #	Range	Run Size	Usage
1	JF 00 000 001* to JF 03 200 000 *	3,200,000	Regular Pack
→ 2	→ JF 03 200 001* to JF 03 520 000*	→ 320,000	→ Sheets
3	JF 06 400 001* to JF 09 600 000 *	3,200,000	Regular Pack

5) Total printing of all Run Sizes = 6,720,000
* First pack run = 3,200,000 = contains the number **32**
* Rare Sheets run = 320,000 = contains the number **32**
* Last pack run = 3,200,000 = contains the number **32**

320,000 rare sheets, divided by total printing of 6,720,000 = 5% rare

6) Star Note # JF 03 206 687* was printed 6,687th out of 320,000.
Bill was printed **EARLY**, within first 2% of rare sheets run!

7) (NPLN) A1 bill printed in **1st** column & **1st** row of printing plate = 3% rare

8) Obverse sum = (NPLN) A1 + (FPN)A233 = 1+2+3+3 = 9
Reverse sum = (BPN) 216 = 2+1+6 = 9
Obverse sum & Reverse sum BOTH equal = 4% rare

9) Series Year is 2009, meaning 2 "nines", meaning 1 "nine"
for the Obverse sum, and 1 "nine" for the Reverse sum. (4% rare)

* Star Note rarity is: 4% of 4% of 3% of 2% of 5% of 50% of 5% of 6%
or 1 out of **13.89 Billion!**