

soi:

~~0110X.XAA-00XAA~~  
~~4014140 > 40 < 0~~  
~~NUCCEI ES SET~~  
 2000

BY THE TIME THE SUN SETS TODAY, I WANT TO HAVE AN EXTRA 100 DOLLARS ON MY ACCOUNT.

For the SIGIL:

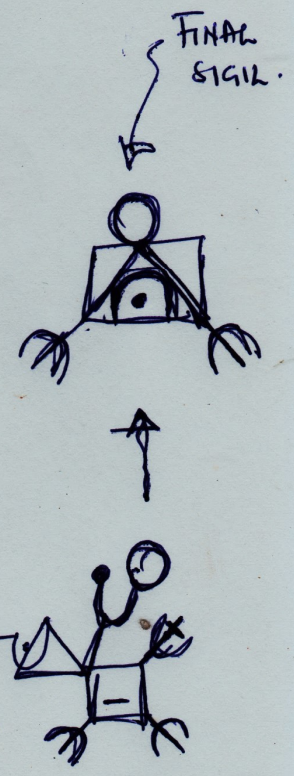
BY THE TIME THE SUN SETS TODAY, I WANT TO HAVE AN EXTRA 100 DOLLARS ON MY ACCOUNT.

1. Eliminate all vowels

1. Then Compute the modal sequence statistics of the soi.

i	$\theta_i$	$z_i$	Weight: $W_i$	Rank	$W_i = \text{Pr}(\Pi(\psi(\theta)) = i) \times z_i$
1	B	1	18	12	$(19-1) \times 1 = 18 \times 1 = 18$
2	T	3	51	3	$(19-2) \times 3 = 17 \times 3 = 51$
3	T	9	144	1	$16 \times 9 = 144$
4	H	3	45	6	$15 \times 3 = 45$
5	E	6	84	2	$14 \times 6 = 84$
6	I	2	26	9	$13 \times 2 = 26$
7	M	2	24	10	$12 \times 2 = 24$
8	S	4	44	7	$11 \times 4 = 44$
9	U	2	20	11	$10 \times 2 = 20$
10	N	5	45	5	$9 \times 5 = 45$
11	D	2	16	13	$8 \times 2 = 16$
12	A	7	49	4	$7 \times 7 = 49$
13	W	1	6	14	$6 \times 1 = 6$
14	O	6	30	8	$5 \times 6 = 30$
15	V	1	4	16	$4 \times 1 = 4$
16	X	1	3	17	$3 \times 1 = 3$
17	R	2	4	15	$2 \times 2 = 4$
17	L	2	2	18	$1 \times 2 = 2$
19	C	2	0	19	$0 \times 2 = 0$

$\Pi(\theta) = 19.$



$\hat{\psi}(\theta) = \hat{\psi}(\text{soi}) = \text{TEYANHSDIMUBDWRVXLC}$

2. Transform into QZIN. A<sup>100m</sup>

$\cap - \cup \Delta X / \cap O \cdot X \square // = \cap \psi \pi \cup \cdot //$

3. SIGILIZE: Combine → Reduce → Simplify.