H						P.F.											He
3 Li	4 Be				Г			\neg	г			5 8	6 C	7 N	8	9 F	10 Ne
11 Na	12 Mg							ш				L3 AJ	14 Si	15 P	16	17 Cl	18 Ar
19 K	20 Ca		22	2/3	24 Cr	25 Mn		Co	28 Ni	29 Cu	30 Zn	31	32 Ge	3	A 🖣	35 Br	36 Kr
37 Rb	38 Sr	Y	40 Zr	₩1 Nb	42 Mo	43 Tc	Ru	Rh	46 Pd	A7 Ag	Cd	19 In	Sn Sn	Sb	20	53	54 Xe
55 Cs	56 Ba		72 Hf	73 To	74 W	75 Re	76 Os	77 Ir	78 Pt	79 Au	80 Hg	81 TI	82 Pb	83 Bi	84 Po	85 At	86 Rn
87 Fr	88 Ra		104 Rf	105 Db	106 59	107 8h	108 Hs	109 Mt	110 Ds	111 Rg	112 Cn	113 Uut	114 Uuq	115 Uup	116 Uuh	117 Uus	118 Uuo
	100		-						-								
N			57 La	58 Ce	59 Pr	60 Nd	61 Pm	62 Sm	63 Eu	64 Gd	65 Tb	66 Dy	67 Ho	68 Er	69 Tm	70 Yb	71 Lu
P			89	90 Th	91 Pa	92 U	93 Np	94 Pu	95 Am	96 Cm	97 Bk	98 CI	99 Es	100 Fm	101 Md	102 No	103 Lr
			R		F		Δ						N	: 3	G		
1 H		п	6														2 He
3 Li	4 Be											5 B	6 C	7 N	8	9 F	10 Ne
11 Na	12 Mg											13 Al	14 Si	15 P	16 S	17 Cl	18 Ar
19 K	20 Ca	21 Sc	22 Ti	23 V	24 Cr	25 Mn	26 Fe	27 Co	28 Ni	29 Cu	30 Zn	31 Ga	32 Ge	33 As	34 Se	35 Br	36 Kr
37 Rb	38 Sr	39 Y	40 Zr	41 Nb	42 Mo	43 Tc	44 Ru	45 Rh	46 Pd	47 Ag	48 Cd	49 In	50 Sn	51 Sb	52 Te	53	54 Xe
55 Cs	56 Ba		72 Hf	73 To	74 W	75 Re	76 Os	77 Ir	78 Pt	79 Au	80 Hg	81 TI	82 Pb	83 Bi	84 Po	85 At	86 Rn
87 Fr	88 Ra		104 Rf	105 Db	106 Sg	107 Bh	108 Hs	109 Mt	110 Ds	111 Rg	112 Cn	113 Uut	114 Uuq	115 Uup	116 Uuh	117 Uus	118 Uuo
		₹.					\equiv										
			57 La	58 Ce	59 Pr	60 Nd	61 Pm	52 Sm	63 Eu	64 Gd	65 Tb	66 Dy	Ho	68 Er	69 Tm	70 Yb	71 Lu
			89 Ac	90 Th	91 Pa	92 U	93 Np	94 Pu	95 Am	96 Cm	97 Bk	98 Cf	99 Es	100 Fm	101 Md	102 No	103 Lr
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H 3	4	"F	1FF	31 5	۱П	IC	T	4R	LF		F	PE	E	R	18,	9	10
11	Be 12											12	14	. 7.5	10	1.2	Ne 18
Na 19	Mg 20	21	22	23	24	25	26	27	28	29	30	31	32	3/A	34	35	Ar 36
K 37	Ca 3.8	Sc 39	Ti 40	V 41	Cr 42	Mn 43	Fe 44	Co 45	Ni 46	Cu 47	Zn 48	Ga 49	Ge 50	As 51	5e	Br 53	Kr 54
Rb	Sr	Y	Zr	Nb	Мо	75	Ru 76	Rh	Pd 78	Ag	Cd	In	Sn 82	Sb 83	Te 84	85	Xe 86
55 Cs	56 8a		72 Hf	73 To	74 W	Re	Os	Ir	Pt	79 Au	80 Hg	81 TI	Pb	Bi	Po	At	Rn
87	88		104	105	106	107	108	109	110	111	112	113	114	115	116	117	118

TOUCHING COBALT

#027, CO

BASED ON "US, ACTUALLY TOUCHING"

We toasted our anniversary with Cobalt blue champagne glasses after we looked over the Cobalt and tungsten wedding bands.

Seems fitting, since I am so attracted to you, that we're drawn to Cobalt, one of the most magnetic elements.

I heard a physicist explain that when two solid objects are pressed together they never actually touch.

Now, I can't imagine it, but maybe, because electrons repel all objects remain one molecule apart.

That must be why, when we embrace I want to hold you tighter and tighter —

because I want to defy the laws of physics and feel that contact with you as long as I possibly can. Because right now I don't care about electrons, keeping us one molecule apart. Because...

When it comes to Cobalt, it's 27 protons and 32 neutrons are would tightly together with a strong nuclear force... Its nucleus' binding energy is so strong, that it only breaks apart once it is broken down into its isotopes.

It won't break apart in it's pure form.

Kind of like us, I suppose, how we seem to be so bound by physics.

Physicists say
that solid objects
can never actually touch.
And I'm sorry,
but when it comes to us,
that just can't be.
Because I want to experience you
with all of my senses.
I want our molecules to intermingle.
I want us to actually touch.

LANET FUYPERS

#OB3, BI BASED ON THE POEM "BEAUTY IN THE EYES OF EINSTEIN"

I heard NASA scientists say that Albert Einstein dismissed some of his theories.

That Einstein didn't like some of his theories because he thought they weren't beautiful.

And it makes me wonder: what is beauty?

Is it how the silver-pink hue of Bismuth tarnishes into an iridescent oxide refracting colors from soothing pink to bright yellow to a deep blue?

Einstein believed
"The most beautiful thing we can experience is the mysterious.
It is the source of all art and science."

And scientifically, no other metal is more naturally diamagnetic than Bismuth.

I know, I know, Bismuth is diamagnetic and it's not the magnetism of Bismuth that causes the Aurora Borealis from the Earth's magnetic field... But trust me, from what I've seen, no other element can naturally produce such an awe-inspiring brightly rainbow-colored stair-step crystal.

So we ask, what is beauty?

They say that beauty is in the eye of the beholder. So, it makes me wonder.



BASED ON "HUMAN CONSTRUCT OF TIME"

Is this the best of times?
Is this the worst of times?
Or is this just
one of those times?

Only humans understand time — where did all the time go?
Do we even know?
Time slips away
as we look for ways
to keep time every day
right down to the nanosecond.

Because without my Cesium, I couldn't be so obsessed with being on time for absolutely everything...

Without Cesium clocks, everyone would be forced to be their clueless selves when it comes to their time in this global village... We can thank Cesium-133 for producing identical radiation at exactly the same frequency, which makes Cesium perfect for the Cesium atomic clock that monitors time globally in such perfect detail.

Perfect for my obsession with time.

But I have to remember that with Cesium or without, time is only a human construct... I'll need to check my watch, and remind myself of this at times like these.

ANET WYPERS

#OHB, CO

BASED ON THE POEM "YOU'VE ALREADY PAID FOR THIS"

The battered woman entered the all-night gas station/grocery store. The attendant sees the man waiting in the car. He looks tense and angry.

The attendant looks at the woman.

"Marlboros," is all she said.
The attendant glances at the car, then looks at the rows of cigarettes over the counter.
The woman says,
"it's for my husband."

The attendant asks,
"Which kind?"
The woman absent-mindedly says
"Red."

The attendant reaches for the package.

The attendant thinks that even though there is more of the poisonous Cadmium in the food we eat, the Cadmium's easily absorbed when you breathe it in through these smokes.

Studies have even found links between Cadmium and cancer, the attendant thinks.

So the attendant looks at the woman hands her the cancer sticks, and thinks, "you've probably already paid for this." Even though Cadmium is used for pigments, or nickel Cadmium batteries, smokers get four to five times more Cadmium in their blood, and two to three times more Cadmium in their kidneys.

The woman closes her purse.
The attendant closes the register.
Give it time,
was all
the attendant thought
as the woman left.

WEGA READING

I wanted plants around.

She always had plants around, everything thrived with her.

Ever since she died my home has become a jungle.

Let me have control over this.

Let me add water nearly daily to the plant I bought when I visited her, or to the tree she gave me years ago.

Add plant food to the water. Because I don't want anything to die.

Trim the dried leaves, because they would remind me that even nature misses her.

Keep plants near windows, they need their light.
Their Manganese needs it for their chlorophyll production.

Manganese #D25, MV

BASED ON THE POEM
"BECAME A JUNGLE",
REFERENCING THE POEM
"EVERYTHING LIVES
WITH HER"

Actually, their Manganese assimilates the carbon dioxide in photosynthesis.

So breathe in our carbon dioxide and give me more of my precious oxygen, so we can realize how we depend on each other so.

Actually, I should stock up on Manganese plant supplements.

I'll make sure you get everything you need. I'll make sure nothing happens to you.

