# "count me i

### **Janet Kuypers** "Periodic Table of Poetry" at Blue Bettie's Poetry Reading live set 20121117





Janet Kuypers'll read poems from her "Periodic Table of Poetry" set at her Saturday Nov. 17th feature at the Blue Bettie **Poetry Reading!** 

That's just swell! I always like her good poetry, but this way I also learn a thing or two! She only reads those poems in features, so count me in! I'll be there!

## 011:Sodium

It's funny that something so common on this Earth. the 6th most abundant element, something so common that it's usually found mixed with the ocean water ... It's funny that something so common on this Earth was actually used as currency, given to ancient Roman soldiers in addition to their wages. The English word for it was even derived from "salary", derived from "salarium" for the wafers for payment. In Medieval times, "sodanum" was used to relieve headaches. And the element name is probably derived from the Arabic "suda" for headache... It is in the soaps we make, and we add it to the food we eat. It has been used in making and bleaching paper, it's in water softeners, it's used in compounds for industrial cleaners, or even as a tissue dissolving agent.

It's funny, how we have it in kosher, iodized and rock forms in our kitchen.

So I guess it's fitting that this silver-white element (which does not occur in nature but is derived from it's compounds), it's amazing that this abundant element has been used in so many ways, from creating soaps to industrial cleaners. to even dissolving tissue... To even flavoring our food. In us animals, Sodium is even needed for nerve impulses generated in our cell membranes. So yeah, it makes sense that if Sodium's so needed, and Sodium's so abundant. we'd use it in as many compounds as we possibly can to make our lives better.

# 015: Phosphorus

I didn't know how much I needed you. I didn't know how essential you were to me. I didn't know how my creation depended on you.

Even though I barely see you, even though you seemed barely there for me, even though I got rid of you whenever I could...

I didn't know that even though you were barely there, you were there... just enough.

Like Venus, I only saw you from afar. Like what is in DNA, RNA, ATP, you are like me, all the way down to my cell membranes.

When I think of you, when I breathe in the oxygen around me, when your phosphorescence illuminates me...

Then I realize your true power. Then I realize you're the light bearer. Then I realize you're my morning star.

Though you seem toxic, though you seem explosive, that's apparently the spark that gets me going.

So, remember that you give the Earth life. So remember, you can always light my fire. So, remember that since you have that charge

you can also help us destroy ourselves.

029: Copper

The metallic taste in your mouth isn't just copper. I know you think you know the taste, but lick a coin, since most U.S. coins are usually three fourths that element... But that taste is probably from your blood. Metal elements like copper, iron, those are the elements coursing through your bloodstream. They give you that "copper" taste in your mouth. Learn the difference. It's funny that you think copper, since it's the base of the "Copper Age", where it existed

over ten thousand years ago in the Middle East, later throughout Asia, also Africa. And the element is so commonly used on Earth,

conducting both

heat and electricity, used in construction.

Do you feel any of that heat, after that electric charge, do you feel it in the construct of your body from that copper taste in your mouth now? I mean, copper is a trace element in plants and animals, and the human body even contains one milligram of copper per pound. But you know, the thing is, what's really funny, if you want to be technical about it and break it down. is that the copper jacketed bullet was not invented until Lieutenant Colonel Eduard Rubin of the Swiss Army used it in eighteen sixty two, and the first Google search for "copper jacket bullet" actually produced the link to "Making Your Own Copper Jacketed Bullets". Because you see, even though there is copper in blood, I made my own copper jacket bullets, so nobody could trace the bullet that was just shot through your mouth and is now lodged precariously close to the base of your skull. Actually, it's really funny, if you think about it, tasting copper in your mouth.

# 038: Krypton

So, riddle me this, Batman... (Wait a minute. That's the wrong superhero reference. Let me start over again...)

Hi there. I've been trying to wrap my head around this one, maybe you can help me out. Now, I don't know a ton about superhero mythology, but Superman — he's from the planet Krypton, right? And from what I'd infer, Krypton would have a lot of Kryptonite — Kryptonite comes from Krypton, right? So if Superman is from Krypton, why would Kryptonite be his weakness? I mean, that's like saying the planet Earth has Oxygen, but humans have an adverse reaction to it. I don't get it.

Okay, okay, i'm sure Kryptonite is the ore form of a radioactive element from Superman's home, but really, if they'll name this bad-for-residents thing a version of the planet's *name*, it really makes you wonder why. And when it comes to *this* planet, Krypton is colorless, odorless, tasteless... and our own air, the stuff we breathe, even *contains* fractional *amounts* of Krypton. And if on Superman's home planet it was the radioactive ore of an element, I guess it makes sense that here on earth Krypton is used for fluorescent lamps, or even in high-powered gas lasers.

But the one thing I thought was cool was that Krypton is also used in small photograph flashes, and in high-speed photography (you know, for a brilliant white light source - good for the photo minor who even had the license place "J PHOTO 1" for her first car)...

And if I so got into the brilliant white light Krypton creates in flashes, I also then thought it was excellent-cool that the different colors in neon signs are often *all* Krypton, too...

So whether or not Krypton is where Superman came from, all I can say is that Krypton has a certain brilliance right here on earth too.

7

# 046: Palladium

"Have you ever been to the Palladium?" He asked me, so I asked, "The one in New York?" "No..." "Oh, the Hollywood Palladium? No." But the thing is, after the success of the Hollywood Palladium, New York converted the Academy of Music to the Palladium in '76, there are Palladium theaters in San Antonio TX., St. Petersburg FL, Detroit MI, High Point NC, even Worcester, MA. Sorry I haven't been. I was actually thinking about how as an element Palladium is a rare and lustrous silvery-white metal (like other other platinum group metals), and although it is primarily used now in catalytic converters, which convert up to 90% of harmful gases from auto exhaust. Palladium is also used to make fine-art black-and-white prints, and Palladium even plays a key role in technology used for fuel cells, combining hydrogen and oxygen to produce electricity, heat, and water. And the thing is, Palladium has been used for jewelry as a replacement for platinum...

You know, I think it would sound kind of cool to say you have a diamond set in a Palladium band instead of a platinum one.

I mean, it would then have one more thing to make it worth talking about....

Then he asked me, "Would you rather have a Palladium diamond ring or perform at the Hollywood Palladium? And I thought about it for a second, then answered, "I'd rather perform at the Palladium. The ring is just a thing I could get at any time."

Then I saw the news, stating that platinum was about to skyrocket in price, and I thought, "wait a minute, now might be a good time to get that Palladium jewelry, before the price of Palladium goes up too..."

9

# 028: Nickel

"count me in " Janet Kuypers live set 20121117 of the Periodic Table of Poetry

"Nickel for your thoughts," he said to me. So I had to ask, "a Nickel? Why? Because the penny's undervalued?" And he said, "Maybe it's because your thoughts are worth so much more than a penny ... " And I thought, 'great, five times more, but it's still only a nickel...'

Besides, a nickel is only about twenty-five percent nickel in the first place. But then again, even though it's three fourths copper, the cost of the metals is worth more than the coin itself.

So maybe I should take him up on his nickel offer. Then I could say my thoughts are worth something.

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http://www.janetkupers.com

#### scarspublications

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