

PO Box 1935
Conroe, TX 77305
August 20, 2015

Chairman Stephen G Burns
Nuclear Regulatory Commission
Washington, DC
20555-0001

Chairman Burns,

I believe there is a previously undescribed recurring geomagnetic risk to worldwide nuclear facilities. Intense magnetic disturbances, which may be predictable, could trigger serious accidents on either the electrical or nuclear side of these facilities.

2,000 geophysical events such as volcanoes, earthquakes and hurricanes have been correlated with astronomical configurations. Geometric or symmetric astronomical patterns have emerged associated with these events which include nuclear accidents.

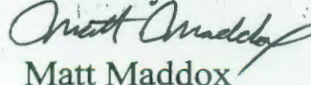
The mechanism would simply be charged-particle spiraling around a disturbed intense magnetic field. The charged particle would be water with its partial-polar charge. A sudden compression/rarefaction of cooling water around the reactor core could be devastating.

Nuclear accidents studied include 1957 Chelyabinsk, 1961 Idaho Falls, 1979 3-Mile Island, 1986 Chernobyl, 1993 Toms-7, 1999 Tokai and 2015 Indian Point (Transformer Explosion).

Since the symmetric patterns are predictable, it is possible to generate high risk dates in advance. Here are some for the balance of 2015 - August 23, September 1, September 26, October 13, October 17, November 29 and December 23. Please understand there are high risk periods this Fall and Winter 2015 and Spring 2016. Please watch for other events as described above to occur on or around these dates.

It may be advisable to shut down nuclear facilities during certain periods to avoid extreme accidents.

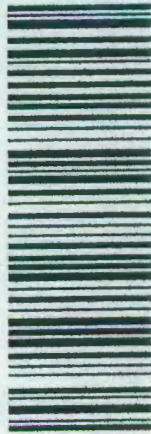
Sincerely,



Matt Maddox

PO Box 1955
Conroe, TX
77385

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Chairman Stephen G. Burns
Nuclear Regulatory Commission
Washington, DC
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NRC FORM 253 (6-15)		U.S. NUCLEAR REGULATORY COMMISSION		DATE OF REQUEST 8-31-15		CONTROL NUMBER	
MESSENGER/COURIER RECEIPT							
TO: Chairman Stephen Burns		OFFICE COMM		BUILDING OWFN		ROOM NUMBER 1664	
FROM: PO BX 1935		OFFICE ADM		BUILDING OWFN		ROOM NUMBER P1-C10	
DESCRIPTION: USPS Certified letter 7014.2120.0003-1442-0500				MESSENGER/COURIER SIGNATURE			
				MESSENGER/COURIER M E C		DATE RECEIVED 8-31	
						TIME RECEIVED 1:45 pm	
				MESSENGER/COURIER		DATE RECEIVED	
						TIME RECEIVED	
				RECIPIENT'S SIGNATURE			
				RECIPIENT Antonette Lewis		DATE RECEIVED 8/31/15	
						TIME RECEIVED 2:45 pm	
SENDER: 1. Complete "DATE OF REQUEST," "TO:," "FROM:," and unclassified "DESCRIPTION" blocks. 2. Obtain MESSENGER/COURIER signature, date received, and time received in first blocks provided. 3. Retain "SENDER'S SUSPENSE COPY."		MESSENGER/COURIER: 1. Deliver package to recipient or next messenger/courier enroute to addressee. 2. Obtain MESSENGER/COURIER or RECIPIENT signature, date received, and time received in the appropriate blocks provided.		RECIPIENT: 1. Provide signature, date received, and time received in the appropriate blocks. 2. Retain RECIPIENT'S COPY. 3. Return original to messenger/courier immediately, who will return it to the sender.			