Hospitals & Asylums

Biden-Blinken East Anatolian Fault Nuclear Trial in Türkiye HA-16-2-23

By Anthony J. Sanders

There is no denying that it is a grave breach of the Geneva Conventions to detonate nuclear weapons on tectonic faults pursuant to the Convention on the Prohibition of Military or any other Hostile Environmental Techniques (ENMOD)(1977) and Art. 147 of the Fourth Geneva Convention Relative to the Protection of Civilians in Times of War (1949). From 1857, Robert Mallet laid the foundation of modern instrumental seismology and carried out seismological experiments using explosives. He is also responsible for coining the word "seismology" (Graziano & Ferrari '05). It is estimated that there are 500,000 detectable earthquakes in the world each year. 100,000 of those can be felt, and 100 of them cause damage. The National Earthquake Information Center now locates about 20,000 earthquakes around the globe each year, or approximately 55 per day. Between 1998-2017, earthquakes caused nearly 750 000 deaths globally, more than half of all deaths related to natural disasters. According to (difficult to retrieve) long-term records (since about 1900), about 16 major earthquakes are expected in any given year. That includes 15 earthquakes in the magnitude 7 range and one earthquake magnitude 8.0 or greater. In the past 40-50 years, records show that the long-term average number of major earthquakes was exceeded about a dozen times. The year with the largest total was 2010, with 23 major earthquakes (greater than or equal to magnitude 7.0). In other years the total was well below the annual long-term average of 16 major earthquakes. 1989 only had 6 major earthquakes and 1988 only had 7.

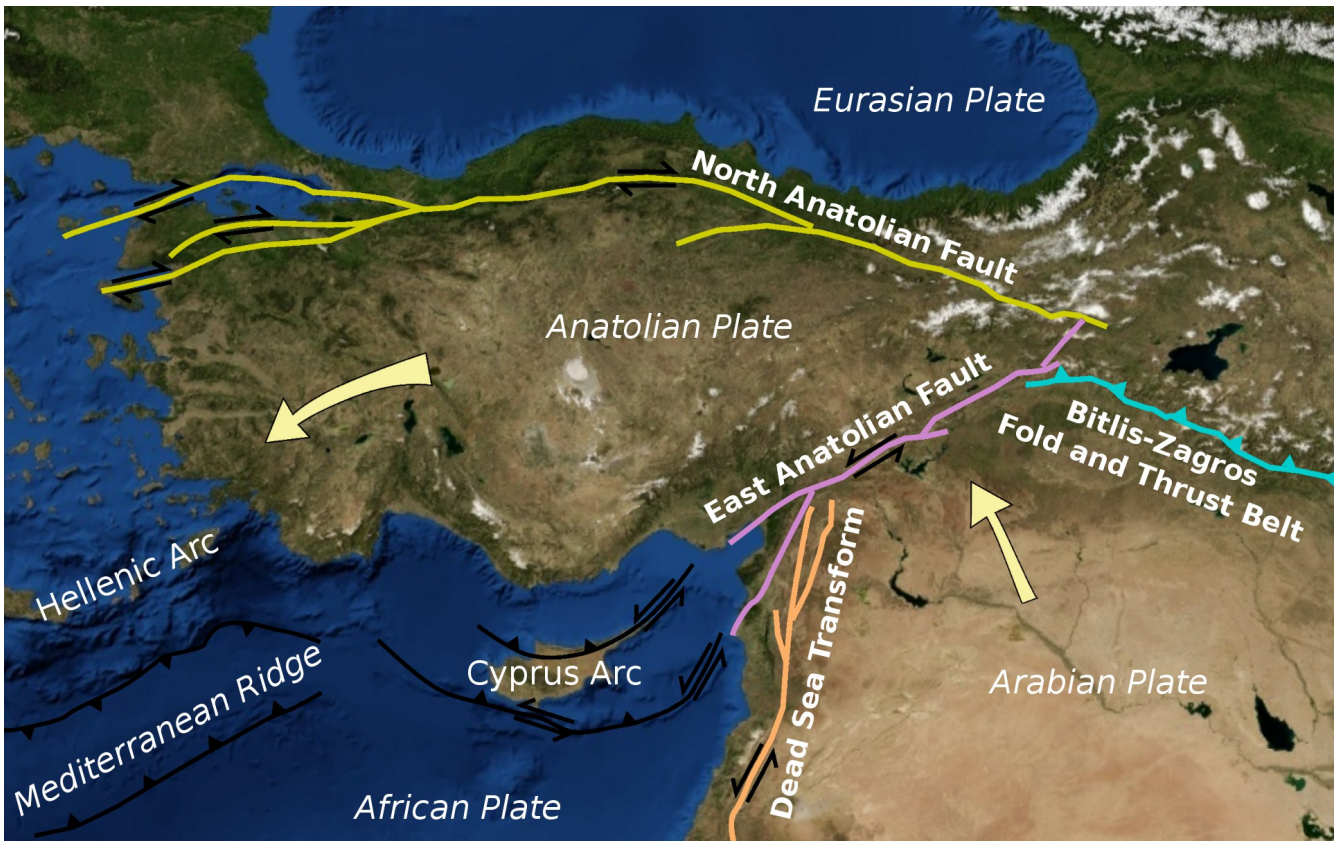
A Haiti earthquake of the Enriquillo Plantain Garden Fault took 220,000 lives January 2010. The Fukushima meldown following the March 2011 Japan quake and tsunami seems to have heightened scrutiny of the bilateral US-Russian New START with Obama pursuant to the 2012 Nuclear Non-Proliferation Treaty (NPT) review conference. After Truman authorized nuclear bombs to be dropped on Japanese cities, killing around 200,000, testing of nuclear weapons on seismic faults seems to have begun with the 1959 Kumtchatka quake, that increases to four the number of known Russian nuclear weapons fatalities, 75 years ago during the 1960s, shortly after Alaskan statehood, there were a number of large earthquakes around the Pacific plate, of a testing nature. Did United States President Jo Biden nuke faults in Türkiye (February 2023, 40,000 dead), California Dec. 20, 2021 and 2022 (2 dead), Haiti (January 2010 and August 2021, 222,222 dead), Japan (March 2011, 20,000 dead), Virginia (August 2011) doubling US nuclear weapons casualties to about 500,000 et al *Obligations concerning Negotiations relating to Cessation of the Nuclear Arms Race and to Nuclear Disarmament (Marshall Islands v. India)* 2014-2016 and the Treaty on the Prohibition of Nuclear Weapons (2017)?

Due to the timing of recent major earthquakes, and a uniquely US history of incurring huge civilian casualty numbers with the hostile and experimental use of nuclear weapons, Former Obama Vice-President, current ballot stuffing President Jo Biden elect, is highly suspected of being in the one term (Trump character) assassinating Truman-Johnson usurper, senile demented, megalomaniacal fraud, practice of nuking Vice President Kamala “Ha”rris in all her holes, twice, to exert unlawful command influence upon trials of US Secretary of State Antony J. Blinken sanction related misconduct in fault areas with seismic risk from hostile boreholes pursuant to Art. 37 of the Uniform Code of Military Justice in alien States, where an act or omission is subject to trial by court-martial and by one or more

civil tribunals, foreign or domestic, the determination which nation, state, or agency will exercise jurisdiction is a matter for the nations, states, and agencies concerned, and is not a right of the suspect or accused, to, for instance, use FBI forensics to uber-inform the news media regarding the excessive use of force in regards to using missiles to down suspected spy balloon because aircraft are no longer equipped with guns and only carry $400,000 exploding missiles that produce economically unsalvageable wreckage under Rule 201(d)(3) of the Manual for Courts-Martial. Having admitted complete Presidential responsibility for detonating all nuclear devices in the United States arsenal, these so far uncontested allegations of nuking tectonic faults in Haiti (January 2010 and August 2021), Turkey (February 2022), California Dec. 21 2021 and 2022), Japan (March 2011), Virginia (August 2011) et al, warrant the disqualification of both the nuclear weapon using Biden, and "bipartisan" nuclear weapon buildup spending Trump, Presidents, and Iraq megamurderer Secretary of State Antony J. Blinken, from federal office, in sooth the 2024 elections and CENTCOM headquarters in Florida, pursuant to the prohibition on assisting nuclear proliferation through financing under 22USC§6303 and Art. 1 Sec. 5 of the United States Constitution.

A team of researchers from China were widely reported in the United States to believe the Earth's inner core has reversed its rotation after they analyzed earthquake-driven seismic waves as they pass through the Earth. Their tepid 23 January 2023 article was corrected on 31 January 2023 'to more precisely describe the inner-core rotation discussed in this study as differential inner-core rotation, the difference in rotation between the inner core and the mantle' (Yang & Song '23). The magnitude 7.8 and 7.5 earthquakes that struck the Hatay province in southern Türkiye and western Syria on February 6, 2023, caused widespread destruction in both countries, shortly after the Under Secretary for the Treasury of Terrorism and Financial Intelligence Brian Nelson paid a visit regarding trade with Russia on 2/3/2023. Depending on his nuclear fault witnessing, his words were wise enough for the International Cour to of Justice to try appointing him agent, to refund unlawful sanctions, ie. *DIF ex v Treasury Secretary* HA-22-6-22, *Certain Iranian Assets* (2016-). The initial earthquake emanated from a fault 18 kilometers (11 miles) below the land surface (Nelson '23). This is the same depth as the suspicious December 21, 2022 earthquake in California (Hanna et al '22). The shallow depth meant the earthquake produced violent shaking that affected areas hundreds of kilometers from the epicenter. The first quake was followed by a 7.5 magnitude event about nine hours later, as well as hundreds of smaller aftershocks (Stevens '23). The death toll from the recent 7.8 magnitude earthquake in Türkiye and Syria is higher than 40,000. So far, Turkish authorities say 35,418 people have been killed in the country, while more than 5,800 people are dead in Syria, according to the UN and the Syrian government. More than 8,000 people have been pulled out alive from rubble in Turkey. The UN estimates up to 5.3 million people in Syria may be homeless after the earthquakes. Nearly 900,000 people are in urgent need of hot food in Turkey and Syria. US Incirlik Air Base was not damaged. Was their nuclear arsenal?

Turkey is one of the most quake-prone countries in the world. Most of it lies on the Anatolian plate, a small wedge-shaped tectonic plate that is being squeezed westwards as the Arabian plate to the east slams into the Eurasian plate. Many of Turkey's most severe quakes occur on one of the two faults that flank the Anatolian plate – the north and the east Anatolian faults. Between 1939 and 1999 Turkey's major earthquakes were marching westward along the north Anatolian fault, prompting fears that Istanbul – which lies near the fault – would eventually shake. In 1999 a magnitude-7.6 quake struck near Izmit, just 70 kilometres from Istanbul, more than 17,000 people were killed and an estimated 500,000 left homeless as thousands of buildings—chief among them the Turkish navy headquarters in Gölcük and the Tüpraş oil refinery in İzmit—collapsed or were heavily damaged (Tikkanen '23).. Since 2003, however, activity has shifted to the east Anatolian fault. In that year more than 100 people died after a quake near the city of Bingöl. The east fault slipped again last year, and the resulting 6.1-magnitude quake killed 51 (Zukerman '11). From the disastrous 7.8 magnitude 1939 Erzincan earthquake that left 32,700+ dead and 100,000+ injured, to 7.2 magnitude Düzce quake of 1999, left 845+ dead and 4,948 a series of earthquakes progressed westwards along the North Anatolian Fault. But since 1998, there have been a series on the East Anatolian Fault. These started with the 1998 Adana–Ceyhan earthquake and include the 2003 Bingöl earthquake, the 2010 Elâzığ earthquake, the 2020 Elâzığ earthquake and the 2023 Turkey–Syria earthquake (Güvercin et al '22).



The Maras triple junction is accompanied by deformations affecting all plates at the regional scale. There are a number of major structures in the area of the triple junction of the African, Anatolian and Arabian plates near Maras (southern Turkey). The southern contact of Anatolia passes north of the Amanos range (continental part of the African plate) and connects with the Misis range. To the southwest, the Adana low plain may be regarded as a basin formed at a releasing bend. The Karasu

fault zone, which belongs to the Dead Sea fault zone, seems to be transpressive. North of the Amanos range, the Giirun arc is thrust to the north and may be considered the result of local collision of the uplifting Amanos range into Anatolia. The East Anatolian Fault (EAF) is bounded by the Karlıova basin to the east, where the relative motion between Eurasia and Arabia is distributed among the NAF, EAF and the Varto Fault Zone. In the west, termination of the EAF is still debated. Early studies on the EAF suggested that the main fault continues towards Cyprus Arc where the convergence is accommodated between Nubia and Anatolia. Several studies argued that the EAF joins Dead Sea Fault (DSF) at Kahramanmaraş Triple Junction (KMTJ), near Türkoğlu. However, most recent studies claim the EAF extends further south and meets the DSF in Hatay-Adana-Cilicia basin. Along the EAF, the seismicity rate decreases dramatically from east to west. The seismic activity is relatively localized and follows the surface trace of the EAF between Çelikhan and Palu. The activity on this section mostly occurs on the northern part of the fault trace but several clusters are also observed on the southern part of the fault. To the west of Çelikhan, the seismic activity is low and the majority of the activity takes place far from the surface trace of the EAF. The Pütürge segment, which extends 96 km between the Lake Hazar releasing bend and the Yarpuzlu restraining double bend near Çelikhan, has the highest seismicity rate amongst the segments of the EAF. To the west of Çelikhan, the seismicity rate drops significantly around the Nurhak Complex where the Sürgü Fault and the Bitlis Fold and Thrust Belt connects to the › 62-km-long Erkenek segment (Güvercin et al '22). According to this study, although the Hatay province is vulnerable to the East Anatolian Fault, slippage should not be as much as at points farther east, and a large earthquake was not forecast, although in the realm of possibility.

Engineers and architects say the lack of safety features designed to absorb the shock of earthquakes likely contributed to the soaring death toll. After the 1999 Marmara earthquake killed more than 17,000 people, Turkey passed strict new seismic regulations to their building codes. However, in the 2019 election President Erdogan touted his many new housing projects, that had been expedited by him authorizing construction to bypass the codes. Tens of thousands of building amnesty certificates were granted before the 2018 general election in 10 provinces struck by the earthquake. They included more than 40,000 amnesty certificates in the hard-hit Gaziantep province "We solved the problem of 144,156 citizens of Maras with zoning amnesty," Erdogan said. In another 2019 campaign stop, in southern Turkey's Hatay province, Erdogan was again eager to tout the housing his government was creating. "We have solved the problems of 205,000 citizens of Hatay with zoning peace," he said, using another name for the amnesties being used to facilitate construction practices that could leave buildings unable to withstand earthquakes.

Turkish President Recep Tayyip Erdogan has said enforcement of stricter building regulations was needed. Turkey's Duvar news site posted a tweet from Erdogan from 2013, marking the anniversary of the 1999 Marmara earthquake that killed more than 17,000 people. It said: "Buildings kill, not earthquakes. We need to learn to live with earthquakes and take measures accordingly" (Kenyon '23). Although the seismic negligence is certain to affect Erdogan's re-election, it is on trial as to whether the action or inaction he and building contractors had regarding intentional failure to uphold seismic codes in certain cases, had a significant impact on whether or not a building would collapse, or multistory

“pancake” as walls collapsed and floors stacked, in comparison with its proximity to the quake epicenter, although pictures indicate tenement “pancaking” was arbitrary and how to effectively legislate and enforce the seismic code to reduce casualties in case of earthquake such as Haiti 2010 (220,000 casualties) and 2021 (2,220 dead) who ratified Treaty on the Prohibition of Nuclear Weapons 22 September 2022.

Haiti (January 2010 and August 2021), Turkey (February 2022), California Dec. 21 2021 and 2022), Japan (March 2011), Virginia (August 2011) et al. On August 23, 2011, magnitude 5.8 earthquake hit the Piedmont region of the U.S. state of Virginia at 1:51:04 p.m. EDT. Several aftershocks, ranging up to 4.5 Mw in magnitude, occurred after the main tremor. The earthquake's epicenter and most of the aftershocks lie between the surface traces of two structures, the Spotsylvania Fault, a southeast dipping zone of high ductile strain, and the Chopawamsic Fault, a thrust fault. The quake was felt across more than a dozen U.S. states and in several Canadian provinces, and was felt by more people than any other quake in U.S. History. The farthest landslide from the epicenter was 150 miles (240 km), by far the greatest landslide distance recorded from any other earthquake of similar magnitude. Previous studies of worldwide earthquakes indicated that landslides occurred no farther than 36 miles (58 km) from the epicenter of a magnitude 5.8 earthquake. No deaths and only minor injuries were reported. Minor and moderate damage to buildings was widespread and was estimated by one risk-modeling company at $200 million to $300 million, of which about $100 million was insured. After the earthquake, several websites speculated about whether hydraulic fracturing (fracking) for natural gas production could have caused or contributed to the quake. There were not any fracking operations in Virginia at the time of the quake. The earthquake, along with a magnitude-5.8 quake on the border of New York and Ontario in 1944, is the largest to have occurred in the U.S. east of the Rocky Mountains since an 1897 quake centered in Giles County in western Virginia whose magnitude has been estimated as 5.8 or 5.9. the Nuclear Regulatory Commission sent additional inspectors to the Virginia plant after preliminary measurements suggested that the ground shook more than the two reactors were designed to handle. The damage was minimal and the NRC advised that further inspections should not be interpreted to mean that the plant was not safe. The White House, the Capitol, and various other buildings were evacuated. A National Park Service spokesperson reported that surveys revealed cracks near the top of the Washington Monument, the world's tallest stone structure, which remained closed for repairs until May 2014.

The iconic cratons of our modern continents - the continental cores with the oldest and thickest crust - formed more than 3.2 billion years ago. Over time, more and more crustal fragments formed, pushed together by convection currents in Earth's mantle, forming the first supercontinent called Vaalbara. These collisions were accompanied by mountain-building processes along the boundaries of the tectonic plates. Eventually, Vaalbara broke apart, forming a subset of smaller continents. In the last 3 billion years a number of supercontinents formed and broke apart again, with the most recent being Pangea, a supercontinent existing from 335 to 65 million years ago. Today Earth's crust consists of eight large tectonic plates and various microplates with faults, Washington DC and Arlington, Virginia, must not nuke, under penalty of disqualification to hold federal office 22USC§6303.

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