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#### Congress will ultimately compromise to avert shutdown – GOP divisions make it more likely, not less

Tom Cohen, 9-20-2013, “Congress: will it be a government shutdown or budget compromise?” CNN, http://www.cnn.com/2013/09/19/politics/congress-shutdown-scenarios/index.html?utm\_source=feedburner&utm\_medium=feed&utm\_campaign=Feed%3A+rss%2Fcnn\_allpolitics+(RSS%3A+Politics)

There hasn't been a government shutdown in more than 17 years, since the 28 days of budget stalemate in the Clinton administration that cost more than $1 billion. Now we hear dire warnings and sharpening rhetoric that another shutdown is possible and perhaps likely in less than two weeks when the current fiscal year ends. Despite an escalating political imbroglio, the combination of how Congress works and what politicians want makes the chances of a shutdown at the end of the month uncertain at best. In particular, a rift between Republicans over how to proceed has heightened concerns of a shutdown in the short run, but remains a major reason why one is unlikely in the end. A more probable scenario is a last-minute compromise on a short-term spending plan to fund the government when the current fiscal year ends on September 30. After that, the debate would shift to broader deficit reduction issues tied to the need to raise the federal debt ceiling sometime in October. "There's going to be a lot of draconian talk from both sides, but the likelihood of their being an extended shutdown is not high," said Darrell West, the vice president and director of governance studies at the Brookings Institution. Government shutdown: Again? Seriously? Conservatives tie Obamacare to budget talks While the main issue is keeping the government funded when the new fiscal year begins October 1, a conservative GOP wing in the House and Senate has made its crusade against Obamacare the focus of the debate. They demand a halt to funding for the signature program from President Barack Obama's first term, and they seem indifferent about forcing a government shutdown if that doesn't happen. "I will do everything necessary and anything possible to defund Obamacare," Republican Sen. Ted Cruz of Texas said Thursday, threatening a filibuster and "any procedural means necessary." The GOP split was demonstrated later Thursday by Sen. John McCain, who told CNN that "we will not repeal or defund Obamacare" in the Senate. "We will not, and to think we can is not rational," McCain said. A compromise sought by House Speaker John Boehner and fellow GOP leaders would have allowed a symbolic vote on the defunding provision that the Senate would then strip out. The result would have been what legislators call a "clean" final version that simply extended current levels of government spending for about two months of the new fiscal year, allowing time for further negotiations on the debt ceiling. However, conservative opposition to the compromise made Boehner agree to a tougher version that made overall government funding contingent on eliminating money for Obamacare. Moderate Republicans question the strategy, but fear a right-wing backlash in the 2014 primaries if they go against the conservative wing. In reference to the divisions in the House, McCain said it was "pretty obvious that (Boehner) has great difficulties within his own conference." The House passed the tea party inspired plan on an almost strictly party line vote on Friday, setting in motion what is certain to be 10 days or so of legislative wrangling and political machinations. The measure now goes to the Democratic-led Senate, where Majority Leader Harry Reid made clear on Thursday that any plan to defund Obamacare would be dead on arrival. Instead, the Senate was expected to strip the measure of all provisions defunding Obamacare and send it back to the House. "They're simply postponing an inevitable choice they must face," Reid said of House Republicans. Here is a look at the two most-discussed potential outcomes -- a government shutdown or a short-term deal that keeps the government funded for a few months while further debate ensues. House GOP: defund Obamacare or shut government down Shutdown scenario According to West, the ultimate pressure on whether there is a shutdown will rest with Boehner. With the Republican majority in the House passing the spending measure that defunds Obamacare, Senate Democrats say they will stand united in opposing it. "Don't make it part of your strategy that eventually we'll cave," Sen. Chuck Schumer of New York warned Republicans on Thursday. "We won't. We're unified, we're together. You're not." That means the Senate would remove any provisions to defund Obamacare and send the stripped-down spending proposal back to the House. Boehner would then have to decide whether to put it to a vote, even though that could undermine his already weakened leadership by having the measure pass with only a few dozen moderate Republicans joining Democrats in support. If he refuses to bring the Senate version to the floor for a vote, a shutdown would ensue. "The key player is really Boehner," West said. Polls showing a decrease in public support for the health care reforms embolden the Republican stance. Meanwhile, surveys showing most people oppose a government shutdown and that more would blame Republicans if it happens bolster Democratic resolve. Compromise scenario Voices across the political spectrum warn against a shutdown, including Congressional Budget Office Director Douglas Elmendorf, Federal Reserve Chairman Ben Bernanke, the U.S. Chamber of Commerce and Republican strategist Karl Rove. "Even the defund strategy's authors say they don't want a government shutdown. But their approach means we'll get one," Rove argued in an op-ed published Thursday by the Wall Street Journal. He noted the Democratic-controlled Senate won't support any House measure that eliminates funding for Obamacare, and the White House said Thursday that Obama would veto such a spending resolution. "Republicans would need 54 House Democrats and 21 Senate Democrats to vote to override the president's veto," Rove noted, adding that "no sentient being believes that will happen." West concurred, telling CNN that "you can't expect a president to offer his first born to solve a political problem for the other party." "It's the House split that's causing this to happen," he noted. "People now equate compromise with surrender. It's hard to do anything under those circumstances." Under the compromise scenario, the Senate would remove provisions defunding Obamacare from what the House passes while perhaps making other relatively minor changes to provide Boehner and House Republicans with political cover to back it.

#### The plan would trade off with Congress’s ability to avert the shutdown - GOP has momentum and will, but they need literally every hour to get it done

Frank James, 9-13-2013, “Congress Searches For A Shutdown-Free Future,” NPR, http://www.npr.org/blogs/itsallpolitics/2013/09/13/221809062/congress-searches-for-a-shutdown-free-future

The only thing found Thursday seemed to be more time for negotiations and vote-wrangling. Republican leaders recall how their party was blamed for the shutdowns of the mid-1990s and earnestly want to avoid a repeat, especially heading into a midterm election year. Cantor alerted members Thursday that during the last week of September, when they are supposed to be on recess, they will now most likely find themselves in Washington voting on a continuing resolution to fund the government into October. It looks like lawmakers will need every hour of that additional time. While talking to reporters Thursday, Boehner strongly suggested that House Republicans weren't exactly coalescing around any one legislative strategy. "There are a lot of discussions going on about how — about how to deal with the [continuing resolution] and the issue of 'Obamacare,' and so we're continuing to work with our members," Boehner said. "There are a million options that are being discussed by a lot of people. When we have something to report, we'll let you know."

#### Shutdown wrecks the economy

Yi Wu, 8-27-2013, “Government Shutdown 2013: Still a Terrible Idea,” PolicyMic, http://www.policymic.com/articles/60837/government-shutdown-2013-still-a-terrible-idea

Around a third of House Republicans, many Tea Party-backed, sent a letter last week calling on Speaker John Boehner to reject any spending bills that include implementation of the Affordable Care Act, otherwise known as Obamacare. Some Senate Republicans echo their House colleagues in pondering this extreme tactic, which is nothing other than a threat of government shutdown as neither congressional Democrats nor President Obama would ever agree on a budget that abolishes the new health care law. Unleashing this threat would amount to holding a large number of of the federal government's functions, including processing Social Security checks and running the Centers for Disease Control, hostage in order to score partisan points. It would be an irresponsible move inflicting enormous damage to the U.S. economy while providing no benefit whatsoever for the country, and Boehner is rightly disinclined to pursue it. Government shutdowns are deleterious to the economy. Two years ago in February 2011, a similar government shutdown was looming due to a budget impasse, and a research firm estimated that quater's GDP growth would be reduced by 0.2 percentage points if the shutdown lasted a week. After the budget is restored from the hypothetical shutdown, growth would only be "partially recouped," and a longer shutdown would result in deeper slowdowns. Further, the uncertainties resulting from a shutdown would also discourage business. A shutdown was avoided last-minute that year, unlike in 1995 during the Clinton administration where it actually took place for four weeks and resulted in a 0.5 percentage-point dent in GDP growth. Billions of dollars were cut from the budget, but neither Boehner nor the Republicans at the time were reckless enough to demand cancellation of the entire health care reform enacted a year before.

#### Global nuclear war

Harris & Burrows 9 Mathew, PhD European History @ Cambridge, counselor of the U.S. National Intelligence Council (NIC) and Jennifer, member of the NIC’s Long Range Analysis Unit “Revisiting the Future: Geopolitical Effects of the Financial Crisis” http://www.ciaonet.org/journals/twq/v32i2/f\_0016178\_13952.pdf

Of course, the report encompasses more than economics and indeed believes the future is likely to be the result of a number of intersecting and interlocking forces. With so many possible permutations of outcomes, each with ample Revisiting the Future opportunity for unintended consequences, there is a growing sense of insecurity. Even so, history may be more instructive than ever. While we continue to believe that the Great Depression is not likely to be repeated, the lessons to be drawn from that period include the **harmful effects on fledgling democracies** and multiethnic societies (think Central Europe in 1920s and 1930s) and on the sustainability of multilateral institutions (think League of Nations in the same period). There is no reason to think that this would not be true in the twenty-first as much as in the twentieth century. For that reason, the ways in which **the potential for** greater **conflict could grow** would seem to be even more apt in a constantly volatile economic environment as they would be if change would be steadier. In surveying those risks, the report stressed the likelihood that terrorism and nonproliferation will remain priorities even as resource issues move up on the international agenda. **Terrorism**’s appeal will decline if economic growth continues in the Middle East and youth unemployment is reduced. For those terrorist groups that remain active in 2025, however, the diffusion of technologies and scientific knowledge will place some of the world’s most dangerous capabilities within their reach. Terrorist groups in 2025 will likely be a combination of descendants of long established groups\_inheriting organizational structures, command and control processes, and training procedures necessary to conduct sophisticated attacks and newly emergent collections of the angry and disenfranchised that become self-radicalized, particularly in the absence of economic outlets that would become narrower in an economic downturn. The most dangerous casualty of any **economically-induced drawdown** of U.S. military presence would almost certainly be the Middle East. Although Iran’s acquisition of nuclear weapons is not inevitable, worries about a nuclear-armed Iran could lead states in the region to develop new security arrangements with external powers, **acquire additional weapons**, and consider pursuing their own **nuclear ambitions**. It is not clear that the type of stable deterrent relationship that existed between the great powers for most of the Cold War would emerge naturally in the Middle East with a nuclear Iran. Episodes of low intensity conflict and terrorism taking place under a nuclear umbrella could lead to an **unintended escalation** and **broader conflict** if clear red lines between those states involved are not well established. The close proximity of potential **nuclear rivals** combined with underdeveloped surveillance capabilities and mobile dual-capable Iranian missile systems also will produce inherent difficulties in achieving reliable indications and warning of an impending nuclear attack. The lack of strategic depth in neighboring states like Israel, short warning and missile flight times, and uncertainty of Iranian intentions may place more focus on **preemption** rather than defense, potentially leading to **escalating crises**. 36 Types of conflict that the world continues to experience, such as over resources, could reemerge, particularly if protectionism grows and there is a resort to neo-mercantilist practices. Perceptions of renewed energy scarcity will drive countries to take actions to assure their future access to energy supplies. In the worst case, this could result in **interstate conflicts** if government leaders deem assured access to energy resources, for example, to be essential for maintaining domestic stability and the survival of their regime. Even actions short of war, however, will have important geopolitical implications. Maritime security concerns are providing a rationale for naval buildups and modernization efforts, such as China’s and India’s development of blue water naval capabilities. If the fiscal stimulus focus for these countries indeed turns inward, one of the most obvious funding targets may be military. Buildup of regional naval capabilities could lead to increased tensions, rivalries, and counterbalancing moves, but it also will create opportunities for multinational cooperation in protecting critical sea lanes. With water also becoming scarcer in Asia and the Middle East, cooperation to manage changing water resources is likely to be increasingly difficult both within and between states in a more dog-eat-dog world.

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#### Security is a psychological construct—the aff’s scenarios for conflict are products of paranoia that project our violent impulses onto the other

Mack 91 – Doctor of Psychiatry and a professor at Harvard University (John, “The Enemy System” http://www.johnemackinstitute.org/eJournal/article.asp?id=23 \*Gender modified)

The threat of nuclear annihilation has stimulated us to try to understand what it is about (hu)mankind that has led to such self-destroying behavior. Central to this inquiry is an exploration of the adversarial relationships between ethnic or national groups. It is out of such enmities that war, including nuclear war should it occur, has always arisen. Enmity between groups of people stems from the interaction of psychological, economic, and cultural elements. These include fear and hostility (which are often closely related), competition over perceived scarce resources,[3] the need for individuals to identify with a large group or cause,[4] a tendency to disclaim and assign elsewhere responsibility for unwelcome impulses and intentions, and a peculiar susceptibility to emotional manipulation by leaders who play upon our more savage inclinations in the name of national security or the national interest. A full understanding of the "enemy system"[3] requires insights from many specialities, including psychology, anthropology, history, political science, and the humanities. In their statement on violence[5] twenty social and behavioral scientists, who met in Seville, Spain, to examine the roots of war, declared that there was no scientific basis for regarding (hu)man(s) as an innately aggressive animal, inevitably committed to war. The Seville statement implies that we have real choices. It also points to a hopeful paradox of the nuclear age: threat of nuclear war may have provoked our capacity for fear-driven polarization but at the same time it has inspired unprecedented efforts towards cooperation and settlement of differences without violence. The Real and the Created Enemy Attempts to explore the psychological roots of enmity are frequently met with responses on the following lines: "I can accept psychological explanations of things, but my enemy is real. The Russians [or Germans, Arabs, Israelis, Americans] are armed, threaten us, and intend us harm. Furthermore, there are real differences between us and our national interests, such as competition over oil, land, or other scarce resources, and genuine conflicts of values between our two nations. It is essential that we be strong and maintain a balance or superiority of military and political power, lest the other side take advantage of our weakness". This argument does not address the distinction between the enemy threat and one's own contribution to that threat-**by distortions of perception**, provocative words, and actions. In short, the enemy is real, but we have not learned to understand how we have created that enemy, or how the threatening image we hold of the enemy relates to its actual intentions. "We never see our enemy's motives and we never labor to assess his will, with anything approaching objectivity".[6] Individuals may have little to do with the choice of national enemies. Most Americans, for example, know only what has been reported in the mass media about the Soviet Union. We are largely unaware of the forces that operate within our institutions, affecting the thinking of our leaders and ourselves, and which determine how the Soviet Union will be represented to us. Ill-will and a desire for revenge are transmitted from one generation to another, and we are not taught to think critically about how our assigned enemies are selected for us. In the relations between potential adversarial nations there will have been, inevitably, real grievances that are grounds for enmity. But the attitude of one people towards another is usually determined by leaders who manipulate the minds of citizens for domestic political reasons which are generally unknown to the public. As Israeli sociologist Alouph Haveran has said, in times of conflict between nations historical accuracy is the first victim.[8] The Image of the Enemy and How We Sustain It Vietnam veteran William Broyles wrote: "War begins in the mind, with the idea of the enemy."[9] But to sustain that idea in war and peacetime a nation's leaders must maintain public support for the massive expenditures that are required. Studies of enmity have revealed susceptibilities, though not necessarily recognized as such by the governing elites that provide raw material upon which the leaders may draw to sustain the image of an enemy.[7,10] Freud[11] in his examination of mass psychology identified the proclivity of individuals to surrender personal responsibility to the leaders of large groups. This surrender takes place in both totalitarian and democratic societies, and without coercion. Leaders can therefore designate outside enemies and take actions against them with little opposition. Much further research is needed to understand the psychological mechanisms that impel individuals to kill or allow killing in their name, often with little questioning of the morality or consequences of such actions. Philosopher and psychologist Sam Keen asks why it is that in virtually every war "The enemy is seen as less than human? He's faceless. He's an animal"." Keen tries to answer his question: "The image of the enemy is not only the soldier's most powerful weapon; it is society's most powerful weapon. It enables people en masse to participate in acts of violence they would never consider doing as individuals".[12] National leaders become skilled in presenting the adversary in dehumanized images. The mass media, taking their cues from the leadership, contribute powerfully to the process.

#### Our response is to interrogate the epistemological failures of the 1ac---this is a prereq to successful policy

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While recommendations to shift our frame of orientation away from conventional state-centrism toward a 'human security' approach are valid, this cannot be achieved without confronting the deeper theoretical assumptions underlying conventional approaches to 'non-traditional' security issues.106 By occluding the structural origin and systemic dynamic of global ecological, energy and economic crises, orthodox approaches are incapable of transforming them. Coupled with their excessive state-centrism, this means they operate largely at the level of 'surface' impacts of global crises in terms of how they will affect quite traditional security issues relative to sustaining state integrity, such as international terrorism, violent conflict and population movements. Global crises end up fuelling the projection of risk onto social networks, groups and countries that cross the geopolitical fault-lines of these 'surface' impacts - which happen to intersect largely with Muslim communities. Hence, regions particularly vulnerable to climate change impacts, containing large repositories of hydrocarbon energy resources, or subject to demographic transformations in the context of rising population pressures, have become the focus of state security planning in the context of counter-terrorism operations abroad.

The intensifying problematisation and externalisation of Muslim-majority regions and populations by Western security agencies - as a discourse - is therefore not only interwoven with growing state perceptions of global crisis acceleration, but driven ultimately by an epistemological failure to interrogate the systemic causes of this acceleration in collective state policies (which themselves occur in the context of particular social, political and economic structures). This expansion of militarisation is thus coeval with the subliminal normative presumption that the social relations of the perpetrators, in this case Western states, must be protected and perpetuated at any cost - precisely because the efficacy of the prevailing geopolitical and economic order is ideologically beyond question.

As much as this analysis highlights a direct link between global systemic crises, social polarisation and state militarisation, it fundamentally undermines the idea of a symbiotic link between natural resources and conflict per se. Neither 'resource shortages' nor 'resource abundance' (in ecological, energy, food and monetary terms) necessitate conflict by themselves.

There are two key operative factors that determine whether either condition could lead to conflict. The first is the extent to which either condition can generate socio-political crises that challenge or undermine the prevailing order. The second is the way in which stakeholder actors choose to actually respond to the latter crises. To understand these factors accurately requires close attention to the political, economic and ideological strictures of resource exploitation, consumption and distribution between different social groups and classes. Overlooking the systematic causes of social crisis leads to a heightened tendency to problematise its symptoms, in the forms of challenges from particular social groups. This can lead to externalisation of those groups, and the legitimisation of violence towards them.

Ultimately, this systems approach to global crises strongly suggests that conventional policy 'reform' is woefully inadequate. Global warming and energy depletion are manifestations of a civilisation which is in overshoot. The current scale and organisation of human activities is breaching the limits of the wider environmental and natural resource systems in which industrial civilisation is embedded. This breach is now increasingly visible in the form of two interlinked crises in global food production and the global financial system. In short, industrial civilisation in its current form is unsustainable. This calls for a process of wholesale civilisational transition to adapt to the inevitable arrival of the post-carbon era through social, political and economic transformation.

Yet conventional theoretical and policy approaches fail to (1) fully engage with the gravity of research in the natural sciences and (2) translate the social science implications of this research in terms of the embeddedness of human social systems in natural systems. Hence, lacking capacity for epistemological self-reflection and inhibiting the transformative responses urgently required, they reify and normalise mass violence against diverse 'Others', newly constructed as traditional security threats enormously amplified by global crises - a process that guarantees the intensification and globalisation of insecurity on the road to ecological, energy and economic catastrophe. Such an outcome, of course, is not inevitable, but extensive new transdisciplinary research in IR and the wider social sciences - drawing on and integrating human and critical security studies, political ecology, historical sociology and historical materialism, while engaging directly with developments in the natural sciences - is urgently required to develop coherent conceptual frameworks which could inform more sober, effective, and joined-up policy-making on these issues.

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#### Interpretation---the plan should specify the newly-restricted legal threshold and accountability mechanism it establishes for targeted killings

#### Legal specificity’s a pre-requisite to productive debates over targeted killing

Gregory McNeal 13, Associate Professor of Law, Pepperdine University, 3/5/13, “Targeted Killing and Accountability,” <http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1819583>

Discussing and analyzing the notion of accountability and the practice of targeted killings raises problems at the empirical and theoretical levels. Theoretically, accountability is a protean concept,11 with scholars using ill-defined definitions with multiple, oftentimes competing meanings. At times the term accountability is a stand-in for mechanisms with instrumental value, important for what it can achieve as a tool. At others, it is a proxy for various intrinsic values within the political environment—valued for their own sake, rather than for what they can accomplish. When commentators critique targeted killings on the basis of accountability (or its lack thereof), they frequently refer to targeted killings as “unaccountable” while failing to specify what they mean by accountability.12

The literature is far from clear. Commentators might be focusing on instrumental concerns, and finding that accountability mechanisms are insufficient—that is to say, that accountability mechanisms may be failing because they cannot control actors, induce appropriate behavior, or bring about the results that critics desire. Or perhaps commentators are directing their criticism at the failure of accountability mechanisms on a more intrinsic level, as represented by values such as democratic legitimacy or just and equitable treatment. Deeper still, commentators may be expressing a general dissatisfaction with the state of the world itself. In this way, their criticism may be understood as highlighting dissatisfaction with broader notions of executive power or unconstrained American hegemony. That state of the world, in their view, may have led to targeted killing as the means to an unjust end. Frequently, critics will raise all of these concerns in a rather haphazard fashion, criticizing targeted killings on both instrumental and intrinsic grounds, and mixing between the two critiques. With such blurred definitions of accountability, it is difficult to engage in an analysis of targeted killings without specifying what one means by accountability.

Overcoming the problem of theory specification is a necessary precondition for any analysis that claims to critique targeted killings on the basis of accountability. This problem of theory specification is not insurmountable; it has merely been neglected in prior writing about targeted killings. Accordingly, this article will address this challenge by specifying a theoretical framework for analyzing the accountability issues associated with targeted killings, focusing on four mechanisms of accountability: bureaucratic, legal, professional and political. I do not claim that this accountability framework is all encompassing, but it does provide clarity in definitions, ease of replicability, and grounding in the social science and governance literature.

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#### Targeted killings are strikes carried about against pre-meditated, individually designated targets---signature strikes are distinct

Kenneth Anderson 11, Professor at Washington College of Law, American University, Hoover Institution visiting fellow, Non-Resident Visiting Fellow at Brookings, “Distinguishing High Value Targeted Killing and ‘Signature’ Attacks on Taliban Fighters,” August 29 2011, http://www.volokh.com/2011/08/29/distinguishing-high-value-targeted-killing-and-signature-attacks-on-taliban-fighters/

From the US standpoint, it is partly that it does not depend as much as it did on Pakistan’s intelligence. But it is also partly, as a couple of well-publicized incidents a few months ago made clear, that sharing targeting decisions with Pakistan’s military and ISI runs a very considerable possibility of having the targets tipped off (as even The Onion has observed). The article notes in this regard, the U.S. worries that “if they tell the Pakistanis that a drone strike is coming someone within Pakistani intelligence could tip off the intended target.” However, the Journal’s reporting goes from there to emphasize an aspect of targeted killing and drone warfare that is not sufficiently appreciated in public discussions trying to assess such issues as civilian collateral damage, strategic value and uses, and the uses of drones in counterterrorism and counterinsurgency as distinct activities. The article explains:¶ The CIA carries out two different types of drone strikes in the tribal areas of Pakistan—those against so-called high-value targets, including Mr. Rahman, and “signature” strikes targeting Taliban foot-soldiers who criss-cross the border with Afghanistan to fight U.S. forces there.¶ High-value targets are added to a classified list that the CIA maintains and updates. The agency often doesn’t know the names of the signature targets, but it tracks their movements and activities for hours or days before striking them, U.S. officials say.¶ Another way to put this is that, loosely speaking, the high value targets are part of a counterterrorism campaign – a worldwide one, reaching these days to Yemen and other places. It is targeted killing in its strict sense using drones – aimed at a distinct individual who has been identified by intelligence. The “signature” strikes, by contrast, are not strictly speaking “targeted killing,” because they are aimed at larger numbers of fighters who are targeted on the basis of being combatants, but not on the basis of individuated intelligence. They are fighting formations, being targeted on a mass basis as part of the counterinsurgency campaign in Afghanistan, as part of the basic CI doctrine of closing down cross-border safe havens and border interdiction of fighters. Both of these functions can be, and are, carried out by drones – though each strategic function could be carried out by other means, such as SEAL 6 or CIA human teams, in the case of targeted killing, or manned aircraft in the case of attacks on Taliban formations. The fundamental point is that they serve distinct strategic purposes. Targeted killing is not synonymous with drone warfare, just as counterterrorism is analytically distinct from counterinsurgency. (I discuss this in the opening sections of this draft chapter on SSRN.)¶ This analytic point affects how one sees the levels of drone attacks going up or down over the years. Neither the total numbers of fighters killed nor the total number of drone strikes – going up or down over months – tells the whole story. Total numbers do not distinguish between the high value targets, being targeted as part of the top down dismantling of Al Qaeda as a transnational terrorist organization, on the one hand, and ordinary Taliban being killed in much larger numbers as part of counterinsurgency activities essentially part of the ground war in Afghanistan, on the other. Yet the distinction is crucial insofar as the two activities are, at the level of truly grand strategy, in support of each other – the war in Afghanistan and the global counterterrorism war both in support of the AUMF and US national security broadly – but at the level of ordinary strategic concerns, quite distinct in their requirements and conduct. If targeted killing against AQ leadership goes well in Pakistan, those might diminish at some point in the future; what happens in the war against the Afghan Taliban is distinct and has its own rhythm, and in that effort, drones are simply another form of air weapon, an alternative to manned aircraft in an overt, conventional war. Rising or falling numbers of drone strikes in the aggregate will not tell one very much without knowing what mission is at issue.

#### Vote neg --- signature strikes and targeted killings are distinct operations with entirely separate lit bases and advantages---they kill precision and limits

Kenneth Anderson 11, Professor at Washington College of Law, American University, Hoover Institution visiting fellow, Non-Resident Visiting Fellow at Brookings, “Efficiency in Bello and ad Bellum: Targeted Killing Through Drone Warfare,” Sept 23 2011, http://papers.ssrn.com/sol3/papers.cfm?abstract\_id=1812124

Although targeted killing and drone warfare are often closely connected, they are not the same and are not always associated with each other. We need to disaggregate the practices of targeted killing from the technologies of drone warfare.¶ Targeted killing consists of using deadly force, characterized by the identification of and then strike against an individual marked to be killed. It is distinguished, among other things, by making an individualized determination of a person to be killed, rather than simply identifying, for example, a mass of enemy combatants to attack as a whole. Since it is a practice that involves the determination of an identified person, rather than a mass of armed and obvious combatants, it is a use of force that is by its function integrated with intelligence work, whether the intelligence actors involved are uniformed military or a civilian agency such as the CIA.¶ Targeted killing might (and does) take place in the course of conventional warfare, through special operations or other mechanisms that narrowly focus operations through intelligence. But it might also take place outside of a conventional conflict, or perhaps far from the conventional battlefields of that conflict, sufficiently so operationally to best be understood as its own operational category of the use of force – “intelligence-driven,” often covert, and sometimes non-military intelligence agency use of force, typically aimed at “high value” targets in global counterterrorism operations. It might be covert or it might not – but it will be driven by intelligence, because of necessity it must identify and justify the choice of target (on operational, because resources are limited; or legal grounds; or, in practice, both).¶ Targeted killing might use a variety of tactical methods by which to carry out the attack. The method might be by drones firing missiles – the focus of discussion here. But targeted killing – assassination, generically – is a very old method for using force and drones are new. Targeted killing in current military and CIA doctrine might, and often does, take place with covert civilian intelligence agents or military special operations forces – a human team carrying out the attack, rather than a drone aircraft operated from a distance. The Bin Laden raid exemplifies the human team-conducted targeted killing, of course, and in today’s tactical environment, the US often uses combined operations that have available both human teams and drones, to be deployed according to circumstances.¶ Targeted killing is thus a tactic that might be carried out either by drones or human teams. If there are two ways to do targeted killing, there are also two functions for the use of drones – targeted killing as part of an “intelligence-driven” discrete use of force, on the one hand, and a role (really, roles) in conventional warfare. Drones have a role in an ever-increasing range of military operations that have no connection to “targeted killing.” For many reasons ranging from cost-effectiveness to mission-effectiveness, drones are becoming more ramified in their uses in military operations, and will certainly become more so. This is true starting with their fundamental use in surveillance, but is also true when used as weapons platforms.¶ From the standpoint of conventional military operations and ordinary battlefields, drones are seen by the military as simply an alternative air weapons platform. One might use an over-the-horizon manned aircraft – or, depending on circumstances, one might instead use a drone as the weapons platform. It might be a missile launched from a drone by an operator, whether sitting in a vehicle near the fighting or farther away; it might be a weapon fired from a helicopter twenty miles away, but invisible to the fighters; it might be a missile fired from a US Navy vessel hundreds of miles away by personnel sitting at a console deep inside the ship. Future air-to-air fighter aircraft systems are very likely to be remotely piloted, in order to take advantage of superior maneuverability and greater stresses endurable without a human pilot. Remotely-piloted aircraft are the future of much military and, for that matter, civil aviation; this is a technological revolution that is taking place for reasons having less to do with military aviation than general changes in aviation technology.¶ Missiles fired from a remotely-piloted standoff platform present the same legal issues as any other weapons system – the law of war categories of necessity and proportionality in targeting. To military professionals, therefore, the emphasis placed on “remoteness” from violence of drone weapons operators, and presumed psychological differences in operators versus pilots, is misplaced and indeed mystifying. Navy personnel firing missiles from ships are typically just as remote from the fighting, and yet one does not hear complaints about their indifference to violence and their “Playstation,” push-button approach to war. Air Force pilots more often than not fire from remote aircraft; pilots involved in the bombing campaign over Serbia in the Kosovo war sometimes flew in bombers taking off from the United States; bomber crews dropped their loads from high altitudes, guided by computer, with little connection to the “battlefield” and little conception of what they – what their targeting computers - were aiming at. Some of the crews in interviews described spending the flights of many hours at a time, flying from the Midwest and back, as a good chance to study for graduate school classes they were taking – not Playstation, but study hall. In many respects, the development of new sensor technologies make the pilots, targeters, and the now-extensive staff involved in a decision to fire a weapon from a drone far more aware of what is taking place at the target than other forms of remote targeting, from Navy ships or high altitude bombing.¶ Very few of the actors on a technologically advanced battlefield are personally present in a way that makes the destruction and killing truly personal – and that is part of the point. Fighting up close and personal, on the critics’ psychological theories, seems to mean that it has greater significance to the actors and therefore leads to greater restraint. That is extremely unlikely and contrary to the experience of US warfighters. Lawful kinetic violence is more likely to increase when force protection is an issue, and overuse of force is more likely to increase when forces are under personal pressure and risk. The US military has known since Vietnam at least that increased safety for fighting personnel allows them greater latitude in using force, encourages and permits greater willingness to consider the least damaging alternatives, and that putting violence at a remove reduces the passions and fears of war and allows a coolly professional consideration of what kinds, and how much, violence is required to accomplish a lawful military mission. Remote weapon systems, whether robotic or simply missiles launched from a safe distance, in US doctrine are more than just a means for reducing risk to forces – they are an integral part of the means of allowing more time to consider less-harmful alternatives.¶ This is an important point, given that drones today are being used for tasks that involve much greater uses of force than individualized targeted killing. Drones are used today, and with increasing frequency, to kill whole masses of enemy columns of Taliban fighters on the Pakistan border – in a way that would otherwise be carried out by manned attack aircraft. This is not targeted killing; this is conventional war operations. It is most easily framed in terms of the abstract strategic division of counterinsurgency from counterterrorism (though in practice the two are not so distinct as all that). In particular, drones are being deployed in the AfPak conflict as a counterinsurgency means of going after Taliban in their safe haven camps on the Pakistan side of the border. A fundamental tenet of counterinsurgency is that the safe havens have to be ended, and this has meant targeting much larger contingents of Taliban fighters than previously understood in the “targeted killing” deployment. This could be – and in some circumstances today is – being done by the military; it is also done by the CIA under orders of the President partly because of purely political concerns; much of it today seems to be a combined operation of military and CIA.¶ Whoever conducts it and whatever legal issues it might raise, the point is that this activity is fundamentally counterinsurgency. The fighters are targeted in much larger numbers in the camps than would be the case in “targeted killing,” and this is a good instance of how targeted killing and drone warfare need to be differentiated. The targets are not individuated, either in the act of targeting or in the decision of who and where to target: this is simply an alternative air platform for doing what might otherwise be done with helicopters, fixed wing aircraft, or ground attack, in the course of conventional counterinsurgency operations. But it also means that the numbers killed in such operations are much larger, and consist often of ordinary fighters who would otherwise pile into trucks and cross back into Afghanistan, rather than individualized “high value” targets, whether Taliban or Al Qaeda.

### Off

#### TEXT: The United States Executive branch should restrict the use of signature strikes by the President of the United States in Yemen.

#### Counterplan solves cred and the case

Adrian Vermeule 7, Harvard law prof - AND - Eric Posner - U Chicago law, The Credible Executive, 74 U. Chi. L. Rev. 865

\*We do not endorse gendered language

The Madisonian system of oversight has not totally failed. Some- times legislators overcome the temptation to free ride; sometimes they invest in protecting the separation of powers or legislative preroga- tives. Sometimes judges review exercises of executive discretion, even during emergencies. But often enough, legislators and judges have no real alternative to letting executive officials exercise discretion un- checked. The Madisonian system is a partial failure; compensating mechanisms must be adopted to fill the area of slack, the institutional gap between executive discretion and the oversight capacities of other institutions. Again, the magnitude of this gap is unclear, but plausibly it is quite large; we will assume that it is. It is often assumed that this partial failure of the Madisonian sys- tem unshackles and therefore benefits ill-motivated executives. This is grievously incomplete. The failure of the Madisonian system harms the well-motivated executive as much as it benefits the ill-motivated one. Where Madisonian oversight fails, the well-motivated executive is a victim of his own power. Voters, legislators, and judges will be wary of granting further discretion to an executive whose motivations are un- certain and possibly nefarious. The partial failure of Madisonian over- sight thus threatens a form of inefficiency, a kind of contracting failure that makes potentially everyone, including the voters, worse off. Our central question, then, is what the well-motivated executive can do to solve or at least ameliorate the problem. The solution is for the executive to complement his (well-motivated) first-order policy goals with second-order mechanisms for demonstrating credibility to other actors. We thus do not address the different question of what voters, legislators, judges, and other actors should do about an executive who is ill motivated and known to be so. That project involves shoring up or replacing the Madisonian system to block executive dictatorship. Our project is the converse of this, and involves finding new mechanisms to help the well-motivated executive credibly distinguish himself as such. ¶ IV. EXECUTIVE SIGNALING: LAW AND MECHANISMS ¶ We suggest that the executive’s credibility problem can be solved by second-order mechanisms of executive signaling. In the general case, well-motivated executives send credible signals by taking actions that are more costly for ill-motivated actors than for well- motivated ones, thus distinguishing themselves from their ill- motivated mimics. Among the specific mechanisms we discuss, an important subset involves executive self-binding, whereby executives commit themselves to a course of action that would impose higher costs on ill-motivated actors. Commitments themselves have value as signals of benign motivations. ¶ This departs from the usual approach in legal scholarship. Legal theory has often discussed self-binding by “government” or govern- ment officials. In constitutional theory, it is often suggested that consti- tutions represent an attempt by “the people” to bind “themselves” against their own future decisionmaking pathologies, or relatedly, that constitutional prohibitions represent mechanisms by which govern- ments commit themselves not to expropriate investments or to exploit their populations.72 Whether or not this picture is coherent,73 it is not the question we examine here, although some of the relevant consid- erations are similar.74 We are not concerned with binding the president so that he cannot abuse his powers, but with how he might bind himself or take other actions that enhance his credibility, so that he can generate support from the public and other members of the government. ¶ Furthermore, our question is subconstitutional: it is whether a well-motivated executive, acting within an established set of constitu- tional and statutory rules, can use signaling mechanisms to generate public trust. Accordingly, we proceed by assuming that no constitutional amendments or new statutes will be enacted. Within these con- straints, what can a well-motivated executive do to bootstrap himself to credibility? The problem for the well-motivated executive is to credibly signal his benign motivations. In general, the solution is to engage in actions that are less costly for good types than for bad types. ¶ We begin with some relevant law, then examine a set of possible mechanisms—emphasizing both the conditions under which they might succeed and the conditions under which they might not—and conclude by examining the costs of credibility. ¶ A. A Preliminary Note on Law and Self-Binding ¶ Many of our mechanisms are unproblematic from a legal per- spective, as they involve presidential actions that are clearly lawful. But a few raise legal questions; in particular, those that involve self- binding.75 Can a president bind himself to respect particular first-order policies? With qualifications, the answer is yes, at least to the same extent that a legislature can. Formally, a duly promulgated executive rule or order binds even the executive unless and until it is validly abrogated, thereby establishing a new legal status quo.76 The legal authority to establish a new status quo allows a president to create inertia or political constraints that will affect his own future choices. In a practical sense, presidents, like legislatures, have great de facto power to adopt policies that shape the legal landscape for the future. A president might commit himself to a long-term project of defense pro- curement or infrastructure or foreign policy, narrowing his own future choices and generating new political coalitions that will act to defend the new rules or policies. More schematically, we may speak of formal and informal means of self-binding:

#### Executive self-restraint is the only way to solve the case

Gillian Metzger 9, prof, Columbia Law, THE INTERDEPENDENT RELATIONSHIP BETWEEN INTERNAL AND EXTERNAL SEPARATION OF POWERS 59 Emory L.J. 423

The case in favor of internal mechanisms is in part comparative. Real limitations exist on the ability of traditional external constraints, specifically Congress and the courts, to check the power of the Executive Branch. The fundamental impediments for Congress are internal ones, in particular its need to proceed via the arduous process of bicameralism and presentment and the additional obstacles created by the operation of congressional committees and rules. n62 The ordinary burdens of the legislative process are intensified in contexts involving efforts to check presidential authority given the frequent need to overcome a presidential veto. n63 Congress does wield important investigatory and oversight powers and has other tools that may give it leverage over the President, such as control over spending or the ability to add contentious measures to must-pass legislation. n64 But the political reality of party allegiance dominating institutional interests, along with greater ideological cohesion among political parties in Congress, undermines these techniques and makes rigorous congressional constraints on presidential actions unlikely except in the context of divided government. n65 Moreover, [\*438] even if Congress is willing to actually engage in oversight, its ability to do so may be significantly hampered by the Executive Branch's non-cooperation or intransigence, often in the form of assertion of executive privilege or failure to inform Congress of contentious activities. n66¶ Courts, in turn, face jurisdictional barriers that limit their ability to review Executive Branch actions. n67 Such barriers have recently surfaced in litigation challenging the government's expansion of domestic wiretapping without complying with the Foreign Intelligence Surveillance Act; the Sixth Circuit held that the plaintiffs' claims of injury from the program were too speculative to provide a basis for standing to challenge the program. n68 Even when actions are justiciable, the courts' effectiveness as a check can be significantly curtailed by their deference to reasonable Executive Branch policy [\*439] determinations, particularly in the area of national security. n69 Courts are also reluctant to intervene to correct general failures in administration or prompt Executive Branch action. n70 Another major impediment is delay. Courts must wait for cases to come to them, and challenges to presidential action or policy are likely to be appealed, postponing final resolution of the underlying claims. n71 This is not to say that deference and delay necessarily undermine judicial checks; the Supreme Court's rejection of the Bush Administration's refusal to regulate greenhouse gas emissions in Massachusetts v. EPA n72 and recent decisions rebuffing broad presidential assertions of power regarding the Guantanamo Bay detainees n73 are important testaments to the contrary. Yet even in these contexts, the limits of judicial constraints are evident. For example, although the EPA proposed regulating greenhouse gases under the Clean Air Act in response to the Massachusetts decision, the White House refused to act on the proposal and no formal action toward regulating greenhouse gases was taken in the remaining year and a half of the Bush Administration. n74 The ongoing, multi-year saga of habeas challenges involving the Guantanamo Bay detention center demonstrates even more vividly that it can be years before judicial review forces a change in Executive Branch behavior. n75¶ Several bases exist for thinking that internal separation of powers mechanisms may have a comparative advantage. First, internal mechanisms [\*440] operate ex ante, at the time when the Executive Branch is formulating and implementing policy, rather than ex post. As a result, they avoid the delay in application that can hamper both judicial and congressional oversight. n76 Second, internal mechanisms often operate continuously, rather than being limited to issues that generate congressional attention or arise in the form of a justiciable challenge. n77 Third, internal mechanisms operate not just at the points at which policy proposals originate and are implemented but also at higher managerial levels, thus addressing policy and administration in both a granular and systemic fashion. In addition, policy recommendations generated through internal checks may face less resistance than those offered externally because the latter frequently arise after executive officials have already decided upon a policy course and are more likely to take an adversarial form. n78 Internal mechanisms may also gain credibility with Executive Branch officials to the extent they are perceived as contributing to more fully informed and expertise-based decisionmaking. n79

### Off

#### Signature strikes are key to thin the ranks of Al-Qaeda---they make it impossible for militants to keep pace with their rates of losses

Philip Mudd 13, was a senior official at the CIA and the FBI, now director of global risk at SouthernSun Asset Management, 5/24/13, “Fear Factor,” http://www.foreignpolicy.com/articles/2013/05/24/fear\_factor\_signature\_strikes

The impact of armed drones during the decade-plus of this intense global counterterrorism campaign is hard to overestimate: Without operational commanders and visionary leaders, terror groups decay into locally focused threats, or disappear altogether. Targeted strikes against al Qaeda leaders and commanders in the years immediately after 9/11 deprived the group of the time and stability required to plot a major strike. But the London subway attacks in July 2005 illustrated the remaining potency of al Qaeda's core in the tribal areas of Pakistan. The threat was fading steadily. But not fast enough.

So-called signature strikes -- in which target selection is based not on identification of an individual but instead on patterns of behavior or unique characteristics that identify a group -- accelerated this decline for simple reasons. Targeting leadership degrades a small percentage of a diffuse terror group, but developing the tactical intelligence required to locate an individual precisely enough to stage a pinpoint strike, in a no-man's land half a world away, is time-consuming and difficult. And it's not a perfect science; the leaders of groups learn over time how to operate more securely. Furthermore, these leaders represent only a fraction of the threat: Osama bin Laden might have been the public face of al Qaeda, but he was supported by a web of document-forgers, bombmakers, couriers, trainers, ideologues, and others. They made up the bulk of al Qaeda and propelled the apparatus that planned the murder of innocents. Bin Laden was the revolutionary leader, but it was the troops who executed his vision.

Signature strikes have pulled out these lower-level threads of al Qaeda's apparatus -- and that of its global affiliates -- rapidly enough that the deaths of top leaders are now more than matched by the destruction of the complex support structure below them. Western conceptions of how organizations work, with hierarchal structures driven by top-level managers, do not apply to al Qaeda and its affiliates. These groups are instead conglomerations of militants, operating independently, with rough lines of communication and fuzzy networks that cross continents and groups. They are hard to map cleanly, in other words. Signature strikes take out whole swaths of these network sub-tiers rapidly -- so rapidly that the groups cannot replicate lost players and their hard-won experience. The tempo of the strikes, in other words, adds sand to the gears of terror organizations, destroying their operational capability faster than the groups can recover.

#### Targeting low-level militants is key to all aspects of counter-terror---in-depth network analysis means the people we target don’t seem important to observers, but they’re actually vital to the effectiveness of terror groups

Gregory McNeal 13, Associate Professor of Law, Pepperdine University, 3/5/13, “Targeted Killing and Accountability,” <http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1819583>

This becomes obvious when one considers that national security bureaucrats will look beyond criticality and vulnerability, and also engage in network-based analysis. Network-based analysis looks at terrorist groups as nodes connected by links, and assesses how components of that terrorist network operate together and independently of one another.143 Contrary to popular critiques of the targeting process that liken it to a “haphazardly prosecuted assassination program,” in reality modern targeting involves applying pressure to their functionality.144

To effectively pursue a network-based approach, bureaucrats rely in part on what is known as “pattern of life analysis” which involves “connecting the relationships between places and people by tracking their patterns of life.” This analysis draws on the interrelationships among groups “to determine the degree and points of their interdependence,” it assesses how activities are linked and looks to “determine the most effective way to influence or affect the enemy system.”145 While the enemy moves from point to point, reconnaissance or surveillance tracks and notes every location and person visited. Connections between the target, the sites they visit, and the persons they interact with are documented, built into a network diagram, and further analyzed.146 Through this process links and nodes in the enemy's network emerge.147 The analysis charts the “social, economic and political networks that underpin and support clandestine networks,”148 identifying key decision-makers and those who support or influence them indirectly.149 This may mean that analysts will track logistics and money trails, they may identify key facilitators and non-leadership persons of interests, and they will exploit human and signals intelligence combined with computerized knowledge integration that generates and cross-references thousands of data points to construct a comprehensive picture of the enemy network.150 “This analysis has the effect of taking a shadowy foe and revealing his physical infrastructure . . . as a result, the network becomes more visible and vulnerable, thus negating the enemy’s asymmetric advantage of denying a target.”151

Viewing targeting in this way demonstrates how seemingly low-level individuals such as couriers and other “middle-men” in decentralized networks such as al Qaeda are oftentimes critical to the successful functioning of the enemy organization.152 Targeting these individuals can “destabilize clandestine networks by compromising large sections of the organization, distancing operatives from direct guidance, and impeding organizational communication and function.”153 Moreover, because clandestine networks rely on social relationships to manage the trade-off between maintaining secrecy and security, attacking key nodes can have a detrimental impact on the enemy’s ability to conduct their operations.154 Thus, while some individuals may seem insignificant to the outside observer, when considered by a bureaucrat relying on network based analytical techniques, the elimination of a seemingly low level individual might have an important impact on an enemy organization. Moreover, because terrorist networks rely on secrecy in communication, individuals within those networks may forge strong ties that remain dormant for the purposes of operational security.155 This means that social ties that appear inactive or weak to a casual observer such as an NGO, human rights worker, journalist, or even a target’s family members may in fact be strong ties within the network.156 Furthermore, because terrorist networks oftentimes rely on social connections between charismatic leaders to function, disrupting those lines of communication can significantly impact those networks.157

#### Nuclear terrorism is feasible---high risk of theft and attacks escalate

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Hundreds of scientific papers and reports have been published on nuclear terrorism. International conferences have been held on this threat with participation of Russian organizations, including IMEMO and the Institute of U.S. and Canadian Studies. Recommendations on how to combat the threat have been issued by the International Luxembourg Forum on Preventing Nuclear Catastrophe, Pugwash Conferences on Science and World Affairs, Russian-American Elbe Group, and other organizations. The UN General Assembly adopted the International Convention for the Suppression of Acts of Nuclear Terrorism in 2005 and cooperation among intelligence services of leading states in this sphere is developing.¶ At the same time, these efforts fall short for a number of reasons, partly because various acts of nuclear terrorism are possible. Dispersal of radioactive material by detonation of conventional explosives (“dirty bombs”) is a method that is most accessible for terrorists. With the wide spread of radioactive sources, raw materials for such attacks have become much more accessible than weapons-useable nuclear material or nuclear weapons. The use of “dirty bombs” will not cause many immediate casualties, but it will result into long-term radioactive contamination, contributing to the spread of panic and socio-economic destabilization.¶ Severe **consequences can be caused by sabotaging nuclear power plants, research reactors, and radioactive materials storage facilities. Large cities are especially vulnerable to such attacks. A large city may host dozens of research reactors with a nuclear power plant or a couple of spent nuclear fuel storage facilities and dozens of large radioactive materials storage facilities located nearby.** The past few years have seen significant efforts made to enhance organizational and physical aspects of security at facilities, especially at nuclear power plants. Efforts have also been made to improve security culture. But these efforts do not preclude the possibility that well-trained terrorists may be able to penetrate nuclear facilities.¶ Some estimates show that sabotage of a research reactor in a metropolis may expose hundreds of thousands to high doses of radiation. A formidable part of the city would become uninhabitable for a long time.¶ Of all the scenarios, it is building an improvised nuclear device by terrorists that poses the maximum risk. **There are no engineering problems that cannot be solved if terrorists decide to build a simple “gun-type” nuclear device.** Information on the design of such devices, as well as implosion-type devices, is available in the public domain. It is the acquisition of weapons-grade uranium that presents the sole serious obstacle. Despite numerous preventive measures taken, we cannot rule out the possibility that such materials can be bought on the black market. Theft of weapons-grade uranium is also possible. Research reactor fuel is considered to be particularly vulnerable to theft, as it is scattered at sites in dozens of countries. There are about 100 research reactors in the world that run on weapons-grade uranium fuel, according to the International Atomic Energy Agency (IAEA).¶ A terrorist “gun-type” uranium bomb can have a yield of least 10-15 kt, which is comparable to the yield of the bomb dropped on Hiroshima. The explosion of such a bomb in a modern metropolis can kill and wound hundreds of thousands and cause serious economic damage. There will also be long-term sociopsychological and political consequences.¶ The vast majority of states have introduced unprecedented security and surveillance measures at transportation and other large-scale public facilities after the terrorist attacks in the United States, Great Britain, Italy, and other countries. These measures have proved burdensome for the countries’ populations, but the public has accepted them as necessary. A nuclear terrorist attack will make the public accept further measures meant to enhance control even if these measures significantly restrict the democratic liberties they are accustomed to. Authoritarian states could be expected to adopt even more restrictive measures.¶ If a nuclear terrorist act occurs, nations will delegate tens of thousands of their secret services’ best personnel to investigate and attribute the attack. Radical Islamist groups are among those capable of such an act. We can imagine what would happen if they do so, given the anti-Muslim sentiments and resentment that conventional terrorist attacks by Islamists have generated in developed democratic countries. Mass deportation of the non-indigenous population and severe sanctions would follow such an attack in what will cause **violent protests in the Muslim world**. **Series of armed clashing terrorist attacks may follow**. The prediction that Samuel Huntington has made in his book “The Clash of Civilizations and the Remaking of World Order” may come true. Huntington’s book clearly demonstrates that it is not Islamic extremists that are the cause of the Western world’s problems. Rather there is a deep, intractable conflict that is rooted in the fault lines that run between Islam and Christianity. This is especially dangerous for Russia because these fault lines run across its territory. To sum it up, the political leadership of Russia has every reason to revise its list of factors that could undermine strategic stability.  BMD does not deserve to be even last on that list because its effectiveness in repelling massive missile strikes will be extremely low. BMD systems can prove useful only if deployed to defend against launches of individual ballistic missiles or groups of such missiles. Prioritization of other destabilizing factors—that could affect global and regional stability—merits a separate study or studies. But even without them I can conclude that nuclear terrorism should be placed on top of the list. The threat of nuclear terrorism is real, and a successful nuclear terrorist attack would lead to a radical transformation of the global order.  All of the threats on the revised list must become a subject of thorough studies by experts. States need to work hard to forge a common understanding of these threats and develop a strategy to combat them.

#### Nuke terror causes extinction---equivalent to full-scale nuclear war

Owen B. Toon 7, chair of the Department of Atmospheric and Oceanic Sciences at CU-Boulder, et al., April 19, 2007, “Atmospheric effects and societal consequences of regional scale nuclear conflicts and acts of individual nuclear terrorism,” online: http://climate.envsci.rutgers.edu/pdf/acp-7-1973-2007.pdf

To an increasing extent, people are congregating in the world’s great urban centers, creating megacities with populations exceeding 10 million individuals. At the same time, advanced technology has designed nuclear explosives of such small size they can be easily transported in a car, small plane or boat to the heart of a city. We demonstrate here that a single detonation in the 15 kiloton range can produce urban fatalities approaching one million in some cases, and casualties exceeding one million. Thousands of small weapons still exist in the arsenals of the U.S. and Russia, and there are at least six other countries with substantial nuclear weapons inventories. In all, thirty-three countries control sufficient amounts of highly enriched uranium or plutonium to assemble nuclear explosives. A conflict between any of these countries involving 50-100 weapons with yields of 15 kt has the potential to create fatalities rivaling those of the Second World War. Moreover, even a single surface nuclear explosion, or an air burst in rainy conditions, in a city center is likely to cause the entire metropolitan area to be abandoned at least for decades owing to infrastructure damage and radioactive contamination. As the aftermath of hurricane Katrina in Louisiana suggests, the economic consequences of even a localized nuclear catastrophe would most likely have severe national and international economic consequences. Striking effects result even from relatively small nuclear attacks because low yield detonations are most effective against city centers where business and social activity as well as population are concentrated. Rogue nations and terrorists would be most likely to strike there. Accordingly, an organized attack on the U.S. by a small nuclear state, or terrorists supported by such a state, could generate casualties comparable to those once predicted for a full-scale nuclear “counterforce” exchange in a superpower conflict. Remarkably, the estimated quantities of smoke generated by attacks totaling about one megaton of nuclear explosives could lead to significant global climate perturbations (Robock et al., 2007). While we did not extend our casualty and damage predictions to include potential medical, social or economic impacts following the initial explosions, such analyses have been performed in the past for large-scale nuclear war scenarios (Harwell and Hutchinson, 1985). Such a study should be carried out as well for the present scenarios and physical outcomes.

## Case

## Yemen

### Civilian Casualties---1NC

#### Casualties are way down and drones are far more precise than alternatives---our ev uses the best data

Michael Cohen 13, Fellow at the Century Foundation, 5/23/13, “Give President Obama a chance: there is a role for drones,” The Guardian, http://www.theguardian.com/commentisfree/2013/may/23/obama-drone-speech-use-justified

Drone critics have a much different take. They are passionate in their conviction that US drones are indiscriminately killing and terrorizing civilians. The Guardian's own Glenn Greenwald argued recently that no "minimally rational person" can defend "Obama's drone kills on the ground that they are killing The Terrorists or that civilian deaths are rare". Conor Friedersdorf, an editor at the Atlantic and a vocal drone critic, wrote last year that liberals should not vote for President Obama's re-election because of the drone campaign, which he claimed "kills hundreds of innocents, including children," "terrorizes innocent Pakistanis on an almost daily basis" and "makes their lives into a nightmare worthy of dystopian novels". ¶ I disagree. Increasingly it appears that arguments like Friedersdorf makes are no longer sustainable (and there's real question if they ever were). Not only have drone strikes decreased, but so too have the number of civilians killed – and dramatically so. ¶ This conclusion comes not from Obama administration apologists but rather, Chris Woods, whose research has served as the empirical basis for the harshest attacks on the Obama Administration's drone policy. ¶ Woods heads the covert war program for the Bureau of Investigative Journalism (TBIJ), which maintains one of three major databases tabulating civilian casualties from US drone strikes. The others are the Long War Journal and the New America Foundation (full disclosure: I used to be a fellow there). While LWJ and NAJ estimate that drone strikes in Pakistan have killed somewhere between 140 and 300 civilians, TBIJ utilizes a far broader classification for civilians killed, resulting in estimates of somewhere between 411-884 civilians killed by drones in Pakistan. The wide range of numbers here speaks to the extraordinary challenge in tabulating civilian death rates. ¶ There is little local reporting done on the ground in northwest Pakistan, which is the epicenter of the US drone program. As a result data collection is reliant on Pakistani news reporting, which is also dependent on Pakistani intelligence, which has a vested interest in playing up the negative consequences of US drones. ¶ When I spoke with Woods last month, he said that a fairly clear pattern has emerged over the past year – far fewer civilians are dying from drones. "For those who are opposed to drone strikes," says Woods there is historical merit to the charge of significant civilian deaths, "but from a contemporary standpoint the numbers just aren't there." ¶ While Woods makes clear that one has to be "cautious" on any estimates of casualties, it's not just a numeric decline that is being seen, but rather it's a "proportionate decline". In other words, the percentage of civilians dying in drone strikes is also falling, which suggests to Woods that US drone operators are showing far greater care in trying to limit collateral damage. ¶ Woods estimates are supported by the aforementioned databases. In Pakistan, New America Foundation claims there have been no civilian deaths this year and only five last year; Long War Journal reported four deaths in 2012 and 11 so far in 2013; and TBIJ reports a range of 7-42 in 2012 and 0-4 in 2013. In addition, the drop in casualty figures is occurring not just in Pakistan but also in Yemen. ¶ These numbers are broadly consistent with what has been an under-reported decline in drone use overall. According to TBIJ, the number of drone strikes went from 128 in 2010 to 48 in 2012 and only 12 have occurred this year. These statistics are broadly consistent with LWJ and NAF's reporting. In Yemen, while drone attacks picked up in 2012, they have slowed dramatically this year. And in Somalia there has been no strike reported for more than a year. ¶ Ironically, these numbers are in line with the public statements of CIA director Brennan, and even more so with Senator Dianne Feinstein of California, chairman of the Select Intelligence Committee, who claimed in February that the numbers she has received from the Obama administration suggest that the typical number of victims per year from drone attacks is in "the single digits".¶ Part of the reason for these low counts is that the Obama administration has sought to minimize the number of civilian casualties through what can best be described as "creative bookkeeping". The administration counts all military-age males as possible combatants unless they have information (posthumously provided) that proves them innocent. Few have taken the White House's side on this issue (and for good reason) though some outside researchers concur with the administration's estimates.¶ Christine Fair, a professor at Georgetown University has long maintained that civilian deaths from drones in Pakistan are dramatically overstated. She argues that considering the alternatives of sending in the Pakistani military or using manned aircraft to flush out jihadists, drone strikes are a far more humane method of war-fighting.

### AT: Yemen Blowback

#### No public backlash in Yemen---just as many people love them as hate them

Max Boot 13, the Jeane J. Kirkpatrick Senior Fellow in National Security Studies at the Council on Foreign Relations, 2/6/13, “Obama Drone Memo is a Careful, Responsible Document,” http://www.commentarymagazine.com/2013/02/06/obama-drone-memo-is-a-careful-responsible-document/

Drone strikes are by no means risk free, the biggest risk being that by killing innocent civilians they will cause a backlash and thereby create more enemies for the U.S. than they eliminate. There is no doubt that some of these strikes have killed the wrong people–as the New York Times account highlights in one incident in Yemen. There is also little doubt, moreover, that drone strikes are no substitute for a comprehensive counterinsurgency and state-building policy designed to permanently safeguard vulnerable countries such as Pakistan, Yemen, Somalia, Libya, and Mali from the incursions of radical jihadists. But drone strikes have been effective in disrupting al-Qaeda operations and they have been conducted with less collateral damage and more precision than in the past.

It is hard to assess what impact they have had on public opinion in countries such as Yemen and Pakistan, but there is at least as much evidence that these strikes are applauded by locals who are terrorized by al-Qaeda thugs as there is evidence that the strikes are reviled for killing fellow clansmen. As the Times notes: “Although most Yemenis are reluctant to admit it publicly, there does appear to be widespread support for the American drone strikes that hit substantial Qaeda figures like Mr. Shihri, a Saudi and the affiliate’s deputy leader, who died in January of wounds received in a drone strike late last year.”

#### No tangible impact to local blowback---and even if drones are unpopular, local populations are more afraid of alternatives like Pakistani military strikes

Kenneth Anderson 13, Professor of International Law at American University, June 2013, “The Case for Drones,” Commentary, Vol. 135, No. 6

THE MOST PROMINENT CRITIQUE TODAY, HOWEVER, is that drone warfare is counterproductive because it produces "blowback." What is blowback?

Blowback comprises the supposed bad consequences of drones that swamp the benefits, if any, of drone warfare itself -- the anger of villagers whose civilian relatives have been killed, for instance, or the resentment among larger populations in Pakistan or Yemen over drone strikes. The anger, we are told, is fanned by Islamist preachers, local media, and global Web communities, and then goes global in the um-mah about the perceived targeting of Muslims and Islam. This leads to radicalization and membership recruitment where the strikes take place. Or maybe it leads to independently organized violence -- perhaps the case of the Boston bombers, though it is too early to say. All this bad public perception outweighs whatever tactical value, if any, drone strikes might have.

Blowback can never be dismissed, because it might be true in some cases. But even when true, it would exist as a matter of degree, to be set against the benefits of the drone strikes themselves. By definition, blowback is a second-order effect, and its diffuse nature makes its existence more a matter of subjective judgment than any other evaluation of drone warfare. As a hypothesis, the possibility of blowback arises in two distinct settings: "narrow" counterinsurgency and "broad" global counterterrorism.

The narrow blowback hypothesis concerns those in communities directly affected by global counterterrorism drone strikes while the United States is trying to carry out a ground-level counterinsurgency campaign. The question is whether civilians, women and children especially, are being killed by drones in such numbers -- because collateral damage is a fact, including from drone strikes -- that they make these local communities even more fertile ground for anti-American operations. Do the drone strikes make things unacceptably more difficult for ground forces attempting to carry out a hearts-and-minds campaign to win over the local population?

Direct and immediate concerns about villagers' perceptions during the counterinsurgencies in Iraq and Afghanistan led, at some points, to extraordinary (from the standpoint of lawful targeting and acceptable collateral damage) measures against using air power and even infantry to fire back at insurgents. But local counterinsurgency is not the long-term concern today; global counterterrorism is. Village-level resentments fueling recruitment might be a concern, but this type of blowback matters far less in terms of war fighting when the United States no longer has infantry in those places (and is no longer making its counterterrorism policy rest upon the chimera of a stable, democratic Afghanistan).

It is sharply contested, to say the least, whether and to what extent drone strikes are creating blowback among villagers, or whether and to what extent, as a former British soldier recently returned from Afghanistan remarked to me, villagers are sad to see the Taliban commander who just insisted on marrying someone's young daughter blown up in an airstrike. There is also debate about the degree to which villagers are aware that the American drones are undertaking strikes that the Pakistani government might otherwise undertake. Critics often neglect to focus on the Pakistani government's regular and brutal assaults in the tribal zones. Despite a general perception that all of Pakistan is united against drone strikes, voices in the Pakistani newspapers have often made note that the tribal areas fear the Pakistani army far more than they fear U.S. drones, because, despite mistakes and inevitable civilian casualties, they see them as smaller and more precise. But the blunt reality is that as the counterinsurgency era ends for U.S. forces, narrow blowback concerns about whether villages might be sufficiently provoked against American infantry are subsiding.

### Drones Good for Yemen

#### Aggressive targeted killing policy’s key to stability in Yemen

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At the beginning of President Hadi’s May offensive he, therefore, had a fractured army and a dysfunctional air force. Army leaders from competing factions were often disinclined to support one another in any way including facilitating the movement of needed supplies. Conversely, the air force labor strike had been a major setback to the efficiency of the organization, which was only beginning to operate as normal in May 2012. Even before the mutiny, the Yemen Air Force had only limited capabilities to conduct ongoing combat operations, and it did not have much experience providing close air support to advancing troops. Hadi attempted to make up for the deficiencies of his attacking force by obtaining aid from Saudi Arabia to hire a number of tribal militia fighters to support the regular military. These types of fighters have been effective in previous examples of Yemeni combat, but they could also melt away in the face of military setbacks.

Adding to his problems, President Hadi had only recently taken office after a long and painful set of international and domestic negotiations to end the 33-year rule of President Saleh. If the Yemeni military was allowed to be defeated in the confrontation with AQAP, that outcome could have led to the collapse of the Yemeni reform government and the emergence of anarchy throughout the country. Under these circumstances, Hadi needed every military edge that he could obtain, and drones would have been a valuable asset to aid his forces as they moved into combat. As planning for the campaign moved forward, it was clear that AQAP was not going to be driven from its southern strongholds easily. The fighting against AQAP forces was expected to be intense, and Yemeni officers indicated that they respected the fighting ability of their enemies.16

Shortly before the ground offensive, drones were widely reported in the US and international media as helping to enable the Yemeni government victory which eventually resulted from this campaign.17 Such support would have included providing intelligence to combatant forces and eliminating key leaders and groups of individuals prior to and then during the battles for southern towns and cities. In one particularly important incident, Fahd al Qusa, who may have been functioning as an AQAP field commander, was killed by a missile when he stepped out of his vehicle to consult with another AQAP leader in southern Shabwa province.18 It is also likely that drones were used against AQAP fighters preparing to ambush or attack government forces in the offensive.19 Consequently, drone warfare appears to have played a significant role in winning the campaign, which ended when the last AQAP-controlled towns were recaptured in June, revealing a shocking story of the abuse of the population while it was under occupation.20 Later, on October 11, 2012, US Secretary of Defense Leon Panetta noted that drones played a “vital role” in government victories over AQAP in Yemen, although he did not offer specifics.21 AQAP, for its part, remained a serious threat and conducted a number of deadly actions against the government, although it no longer ruled any urban centers in the south.

### SSs---Alternatives Worse

#### Alternatives to signature strikes are worse for all their advantages

Dan Trombly 13, National Security/International Affairs Analyst, Caerus Analytics, LLC, 5/29/13, “I Might Need You To Kill: Signatures, Patterns, and Alternatives,” http://www.cnas.org/blogs/abumuqawama/2013/05/i-might-need-you-kill-signatures-patterns-and-alternatives.html

Of course, it is important to note these violent dynamics are hardly unique to signature strikes or aerial assassinations. Though improper targeting and munitions selection can rapidly magnify the danger of collateral damage in those operations, it is important to remember the enormous potential costs of seeking to kill or capture militants with any instruments that are unable to ensure security for civilians.

Night raids, such as the infamous botched Gardez raid, can easily falter on poor intelligence and the mistaken use of force against civilians. While the U.S. has learned much since Black Hawk Down, compare the amount of force the U.S. has had to bring down to ensure adequate force protection in operations on or across the border with Pakistan. In 2008, the Angor Ada raid, involving dozens of US ground troops and multiple aircraft, killed at least several civilians, and meant that the next raid provoked a major standoff that threatened to cause large-scale firefights and civilian displacement. Or take the example of 2011, NATO and Afghan forces reported fire from Pakistani positions. The result was that NATO unleashed more airpower to protect its troops in contact than MQ-1s or MQ-9s ever could. Two Apache attack helicopters, two F-15Es, and an AC-130 gunship pummeled targets on the Pakistani border, killing as many as two dozen Pakistani soldiers.

Even then, a regime of raiding into territories where we are not willing to actually create a sustained military presence does nothing to mitigate the dangerous dynamics for civilian cooperation and intelligence collection. Raids that leave territorial control an open question for host governments and militants do not give civilians much incentive to provide the intelligence necessary for more precise targeting, leaving them to try their luck at the dangerous game of avoiding militant counterintelligence efforts. The solution to such a quandary, especially when providing security to positively incentivize informers, is to remove potential informers from enemy retaliation through detention or concentration, and the use of high-tempo raiding operations to generate as much actionable intelligence as possible through the raiding process itself.

The face of a robust capture program is not the FBI effort which retrieved the 1993 CIA shooter, which in the relatively sanguine climate of 1997, the Pakistani government was unwilling to publicly admit its role in handing over a citizen to the US. American law enforcement wisely worked with the ISI to lure the suspect into Punjab. In today’s climate, against targets part of active militant networks, an operation that relies on relatively unsavvy suspects and highly compliant host government security and intelligence seems less than forthcoming.

The face of a capture program in Pakistan’s border regions with Afghanistan, Yemen, Somalia, and similar environments, is not going to be law enforcements, but the types of programs that, past and present, we praise with intimidation or decry with disgust as “industrial-scale killing machines” or “executive assassination rings.” Wartime friction ensures that any well-intentioned capture program in denied or contested areas will live on as an assassination program. Just ask those involved in the Phoenix Program, who had even their own President thinking they were running a massive assassination machine.

Of course, programs like the CIA-Vietnamese Provincial Reconnaissance Units, for all the reputation they gained as an unstoppable assassination machine, pale in comparison to the sanguinary behavior of other paramilitary efforts to dismantle insurgent infrastructure and disrupt irregular opponents. While the Anbar Awakening receives massive praise, enlisting irregular forces with relatively little opportunity to control their behavior, and far less “skin in the game” with regard to the political situation on the ground, frequently results in incredibly excessive killing and the incorporation of civilian populations into horrific, racket-like forms of extortive governance. Even relatively antiseptic terms such as extending the reach of governance and strengthening the state, in the context of civil wars or internal conflict against irregular opponents, frequently involves the tacit or explicit cooperation between host government and paramilitary forces to purge not just insurgent infrastructure, but political sympathizers and threats to elite interests. Extending the reach of the state under such conditions is frequently a nasty thing, and while it is in vogue to speak of the death or decline of counterinsurgency, the clean language of empowering local partners and expanding state capacity is still counterinsurgency, just of a much different sort than the kind wealthy liberal 3rd-party interventions might try to steer their clients towards.

### AT: Indo-Pak

#### No Indo-Pak war

Mutti 9— Master’s degree in International Studies with a focus on South Asia, U Washington. BA in History, Knox College. over a decade of expertise covering on South Asia geopolitics, Contributing Editor to Demockracy journal (James, 1/5, Mumbai Misperceptions: War is Not Imminent, http://demockracy.com/four-reasons-why-the-mumbai-attacks-wont-result-in-a-nuclear-war/)

Fearful of imminent war, the media has indulged in frantic hand wringing about Indian and Pakistani nuclear arsenals and renewed fears about the Indian subcontinent being “the most dangerous place on earth.” As an observer of the subcontinent for over a decade, I am optimistic that war will not be the end result of this event. As horrifying as the Mumbai attacks were, they are not likely to drive India and Pakistan into an armed international conflict. The media frenzy over an imminent nuclear war seems the result of the media being superficially knowledgeable about the history of Indian-Pakistani relations, of feeling compelled to follow the most sensationalistic story, and being recently brainwashed into thinking that the only way to respond to a major terrorist attack was the American way – a war. Here are four reasons why the Mumbai attacks will not result in a war: 1. For both countries, a war would be a disaster. India has been successfully building stronger relations with the rest of the world over the last decade. It has occasionally engaged in military muscle-flexing (abetted by a Bush administration eager to promote India as a counterweight to China and Pakistan), but it has much more aggressively promoted itself as an emerging economic powerhouse and a moral, democratic alternative to less savory authoritarian regimes. Attacking a fledgling democratic Pakistan would not improve India’s reputation in anybody’s eyes. The restraint Manmohan Singh’s government has exercised following the attacks indicates a desire to avoid rash and potentially regrettable actions. It is also perhaps a recognition that military attacks will never end terrorism. Pakistan, on the other hand, couldn’t possibly win a war against India, and Pakistan’s military defeat would surely lead to the downfall of the new democratic government. The military would regain control, and Islamic militants would surely make a grab for power – an outcome neither India nor Pakistan want. Pakistani president Asif Ali Zardari has shown that this is not the path he wants his country to go down. He has forcefully spoken out against terrorist groups operating in Pakistan and has ordered military attacks against LeT camps. Key members of LeT and other terrorist groups have been arrested. One can hope that this is only the beginning, despite the unenviable military and political difficulties in doing so. 2. Since the last major India-Pakistan clash in 1999, both countries have made concrete efforts to create people-to-people connections and to improve economic relations. Bus and train services between the countries have resumed for the first time in decades along with an easing of the issuing of visas to cross the border. India-Pakistan cricket matches have resumed, and India has granted Pakistan “most favored nation” trading status. The Mumbai attacks will undoubtedly strain relations, yet it is hard to believe that both sides would throw away this recent progress. With the removal of Pervez Musharraf and the election of a democratic government (though a shaky, relatively weak one), both the Indian government and the Pakistani government have political motivations to ease tensions and to proceed with efforts to improve relations. There are also growing efforts to recognize and build upon the many cultural ties between the populations of India and Pakistan and a decreasing sense of animosity between the countries. 3. Both countries also face difficult internal problems that present more of a threat to their stability and security than does the opposite country. If they are wise, the governments of both countries will work more towards addressing these internal threats than the less dangerous external ones. The most significant problems facing Pakistan today do not revolve around the unresolved situation in Kashmir or a military threat posed by India. The more significant threat to Pakistan comes from within. While LeT has focused its firepower on India instead of the Pakistani state, other militant Islamic outfits have not. Groups based in the tribal regions bordering Afghanistan have orchestrated frequent deadly suicide bombings and clashes with the Pakistani military, including the attack that killed ex-Prime Minister Benazir Bhutto in 2007. The battle that the Pakistani government faces now is not against its traditional enemy India, but against militants bent on destroying the Pakistani state and creating a Taliban-style regime in Pakistan. In order to deal with this threat, it must strengthen the structures of a democratic, inclusive political system that can also address domestic problems and inequalities. On the other hand, the threat of Pakistani based terrorists to India is significant. However, suicide bombings and attacks are also carried out by Indian Islamic militants, and vast swaths of rural India are under the de facto control of the Maoist guerrillas known as the Naxalites. Hindu fundamentalists pose a serious threat to the safety of many Muslim and Christian Indians and to the idea of India as a diverse, secular, democratic society. Separatist insurgencies in Kashmir and in parts of the northeast have dragged on for years. And like Pakistan, India faces significant challenges in addressing sharp social and economic inequalities. Additionally, Indian political parties, especially the ruling Congress Party and others that rely on the support of India’s massive Muslim population to win elections, are certainly wary about inflaming public opinion against Pakistan (and Muslims). This fear could lead the investigation into the Mumbai attacks to fizzle out with no resolution, as many other such inquiries have. 4. The international attention to this attack – somewhat difficult to explain in my opinion given the general complacency and utter apathy in much of the western world about previous terrorist attacks in places like India, Pakistan, and Indonesia – is a final obstacle to an armed conflict. Not only does it put both countries under a microscope in terms of how they respond to the terrible events, it also means that they will feel international pressure to resolve the situation without resorting to war. India and Pakistan have been warned by the US, Russia, and others not to let the situation end in war. India has been actively recruiting Pakistan’s closest allies – China and Saudi Arabia – to pressure Pakistan to act against militants, and the US has been in the forefront of pressing Pakistan for action. Iran too has expressed solidarity with India in the face of the attacks and is using its regional influence to bring more diplomatic pressure on Pakistan.

### AT: Africa War

#### No Africa war or they can’t solve

Straus 12—professor of politics at the University of Wisconsin (Scott, WARS DO END! CHANGING PATTERNS OF POLITICAL VIOLENCE IN SUB-SAHARAN AFRICA, afraf.oxfordjournals.org/content/early/2012/03/01/afraf.ads015.full)

The principal finding is that in the twenty-first century both the volume and the character of civil wars have changed in significant ways.5 Civil wars are and have been the dominant form of warfare in Africa, but they have declined steeply in recent years, so that today there are half as many as in the 1990s. This change tracks global patterns of decline in warfare.6 While some students of African armed conflicts, such as Paul Williams, note the recent trend,7 it is fair to say that the change in the prevalence of civil wars is not recognized by most Africanists and generalists. Equally important but even less noted is that the character of warfare in Africa has changed. Today's wars are typically fought on the peripheries of states, and insurgents tend to be militarily weak and factionalized. The large wars that pitted major fighting forces against each other, in which insurgents threatened to capture a capital or to have enough power to secede, and in which insurgents held significant territory – from the Biafra secessionists in Nigeria, to UNITA in Angola, RENAMO in Mozambique, the TPLF in Ethiopia, the EPLF in Eritrea, the SPLM in Sudan, the NRM in Uganda and the RPF in Rwanda – are few and far between in contemporary sub-Saharan Africa. Somalia's Al-Shabab holds territory and represents a significant threat to the Somali federal transitional government, but given the 20-year void at the centre of Somalia the case is not representative. In April 2011, rebel forces in Côte d'Ivoire captured Abidjan, but they did so with external help and after incumbent Laurent Gbagbo, facing a phalanx of domestic, regional, and international opposition, tried to steal an election.8 More characteristic of the late 2000s and the early 2010s are the low-level insurgencies in Casamance (Senegal), the Ogaden (Ethiopia), the Caprivi strip (Namibia), northern Uganda (the Lord's Resistance Army), Cabinda (Angola), Nigeria (Boko Haram), Chad and the Central African Republic (various armed groups in the east), Sudan (Darfur), and South Sudan, as well as the insurgent-bandits in eastern Congo (a variety of armed actors, including Rwandan insurgents) and northern Mali (al-Qaeda in the Maghreb). Although these armed groups are in some cases capable of sowing terror and disruption, they tend to be small in size, internally divided, poorly structured and trained, and without access to heavy weapons.9 Several of today's rebel groups have strong transnational characteristics, that is, insurgents move fluidly between states. Few are at present a significant military threat to the governments they face or in a position to seize and hold large swaths of territory.

## Allied Backlash

### EU Relations

#### They don’t solve allied backlash---we still do drone strikes elsewhere

#### No EU relations impact

Mark Leonard 12, co-founder and director of the European Council on Foreign Relations, the first pan-European think tank, 7/24/12, “The End of the Affair,” http://www.foreignpolicy.com/articles/2012/07/24/the\_end\_of\_the\_affair?page=full

But Obama's stellar personal ratings in Europe hide the fact that the Western alliance has never loomed smaller in the imagination of policymakers on either side of the Atlantic. ¶ Seen from Washington, there is not a single problem in the world to be looked at primarily through a transatlantic prism. Although the administration looks first to Europeans as partners in any of its global endeavors -- from dealing with Iran's nuclear program to stopping genocide in Syria -- it no longer sees the European theater as its core problem or seeks a partnership of equals with Europeans. It was not until the eurozone looked like it might collapse -- threatening to bring down the global economy and with it Obama's chances of reelection -- that the president became truly interested in Europe. ¶ Conversely, Europeans have never cared less about what the United States thinks. Germany, traditionally among the most Atlanticist of European countries, has led the pack. Many German foreign-policy makers think it was simply a tactical error for Berlin to line up with Moscow and Beijing against Washington on Libya. But there is nothing accidental about the way Berlin has systematically refused even to engage with American concerns over German policy on the euro. During the Bush years, Europeans who were unable to influence the strategy of the White House would give a running commentary on American actions in lieu of a substantive policy. They had no influence in Washington, so they complained. But now, the tables are turned, with Obama passing continual judgment on German policy while Chancellor Angela Merkel stoically refuses to heed his advice. Europeans who for many years were infantilized by the transatlantic alliance, either using sycophancy and self-delusion about a "special relationship" to advance their goals or, in the case of Jacques Chirac's France, pursuing the even more futile goal of balancing American power, have finally come to realize that they can no longer outsource their security or their prosperity to Uncle Sam. ¶ On both sides of the Atlantic, the ties that held the alliance together are weakening. On the American side, Obama's biography links him to the Pacific and Africa but not to the old continent. His personal story echoes the demographic changes in the United States that have reduced the influence of Americans of European origin. Meanwhile, on the European side, the depth of the euro crisis has crowded out almost all foreign policy from the agenda of Europe's top decision-makers. The end of the Cold War means that Europeans no longer need American protection, and the U.S. financial crisis has led to a fall in American demand for European products (although U.S. exports to Europe are at an all-time high). ¶ What's more, Obama's lack of warmth has precluded him from establishing the sorts of human relationships with European leaders that animate alliances. When asked to name his closest allies, Obama mentions non-European leaders such as Recep Tayyip Erdogan of Turkey and Lee Myung-bak of South Korea. And his transactional nature has led to a neglect of countries that he feels will not contribute more to the relationship -- within a year of being elected, Obama had managed to alienate the leaders of most of Europe's big states, from Gordon Brown to Nicolas Sarkozy to Jose Luis Rodriguez Zapatero. Americans hardly remember, but Europe's collective nose was put out of joint by Obama's refusal to make the trip to Europe for the 2010 EU-U.S. summit. More recently, Obama has reached out to allies to counteract the impression that the only way to get a friendly reception in Washington is to be a problem nation -- but far too late to erase the sense that Europe matters little to this American president. ¶ Underlying these superficial issues is a more fundamental divergence in the way Europe and the United States are coping with their respective declines. As the EU's role shrinks in the world, Europeans have sought to help build a multilateral, rule-based world. That is why it is they, rather than the Chinese or the Americans, that have pushed for the creation of institutionalized global responses to climate change, genocide, or various trade disputes. To the extent that today's world has not collapsed into the deadlocked chaos of a "G-zero," it is often due to European efforts to create a functioning institutional order. ¶ To Washington's eternal frustration, however, Europeans have not put their energies into becoming a full partner on global issues. For all the existential angst of the euro crisis, Europe is not as weak as people think it is. It still has the world's largest market and represents 17 percent of world trade, compared with 12 percent for the United States. Even in military terms, the EU is the world's No. 2 military power, with 21 percent of the world's military spending, versus 5 percent for China, 3 percent for Russia, 2 percent for India, and 1.5 percent for Brazil, according to Harvard scholar Joseph Nye. But, ironically for a people who have embraced multilateralism more than any other on Earth, Europeans have not pooled their impressive economic, political, and military resources. And with the eurozone's need to resolve the euro crisis, the EU may split into two or more tiers -- making concerted action even more difficult. As a result, European power is too diffuse to be much of a help or a hindrance on many issues. ¶ On the other hand, Obama's United States -- although equally committed to liberal values -- thinks that the best way to safeguard American interests and values is to craft a multipartner world. On the one hand, Obama continues to believe that he can transform rising powers by integrating them into existing institutions (despite much evidence to the contrary). On the other, he thinks that Europe's overrepresentation in existing institutions like the World Bank and the International Monetary Fund is a threat to the consolidation of that order. This is leading a declining America to increasingly turn against Europe on issues ranging from climate change to currencies. The most striking example came at the 2009 G-20 in Pittsburgh, when Obama worked together with the emerging powers to pressure Europeans to give up their voting power at the IMF. As Walter Russell Mead, the U.S. international relations scholar, has written, "[I]ncreasingly it will be in the American interest to help Asian powers rebalance the world power structure in ways that redistribute power from the former great powers of Europe to the rising great powers of Asia today." ¶ But the long-term consequence of the cooling of this unique alliance could be the hollowing out of the world order that the Atlantic powers have made. The big unwritten story of the last few decades is the way that a European-inspired liberal economic and political order has been crafted in the shell of the American security order. It is an order that limits the powers of states and markets and puts the protection of individuals at its core. If the United States was the sheriff of this order, the EU was its constitutional court. And now it is being challenged by the emerging powers. ¶ Countries like Brazil, China, and India are all relatively new states forged by movements of national liberation whose experience of globalization has been bound up with their new sense of nationhood. While globalization is destroying sovereignty for the West, these former colonies are enjoying it on a scale never experienced before. As a result, they are not about to invite their former colonial masters to interfere in their internal affairs. Just look at the dynamics of the United Nations Security Council on issues from Sudan to Syria. Even in the General Assembly, the balance of power is shifting: 10 years ago, China won 43 percent of the votes on human rights in the United Nations, far behind Europe's 78 percent. But in 2010-11, the EU won less than 50 percent to China's nearly 60 percent, according to research by the European Council on Foreign Relations. Rather than being transformed by global institutions, China's sophisticated multilateral diplomacy is changing the global order itself. ¶ As relative power flows Eastward, it is perhaps inevitable that the Western alliance that kept liberty's flame alight during the Cold War and then sought to construct a liberal order in its aftermath is fading fast. It was perhaps inevitable that both Europeans and Americans should fail to live up to each other's expectations of their respective roles in a post-Cold War world. After all, America is still too powerful to happily commit to a multilateral world order (as evidenced by Congress's reluctance to ratify treaties). And Europe is too physically safe to be willing to match U.S. defense spending or pool its resources. What is surprising is that the passing of this alliance has not been mourned by many on either side. The legacy of Barack Obama is that the transatlantic relationship is at its most harmonious and yet least relevant in 50 years. Ironically, it may take the election of someone who is less naturally popular on the European stage for both sides to wake up and realize just what is at stake.

### AT: Environment Impact

#### No impact to the environment and no solvency

Holly Doremus 2k Professor of Law at UC Davis, "The Rhetoric and Reality of Nature Protection: Toward a New Discourse," Winter 2000 Washington & Lee Law Review 57 Wash & Lee L. Rev. 11, lexis

Reluctant to concede such losses, tellers of the ecological horror story highlight how close a catastrophe might be, and how little we know about what actions might trigger one. But the apocalyptic vision is **less credible today than it seemed in the 1970s.** Although it is clear that the earth is experiencing a mass wave of extinctions, n213 the **complete elimination of life on earth seems unlikely.** n214 **Life is remarkably robust**. **Nor is human extinction probable** any time soon. Homo sapiens is **adaptable to nearly any environment**. Even if the world of the future includes far fewer species, it likely will hold people. n215 One response to this credibility problem tones the story down a bit, arguing not that humans will go extinct but that ecological disruption will bring economies, and consequently civilizations, to their knees. n216 But this too may be **overstating the case**. Most ecosystem functions are **performed by multiple species**. This **functional redundancy** means that **a high proportion of species can be lost without precipitating a collapse**. n217 Another response drops the horrific ending and returns to a more measured discourse of the many material benefits nature provides humanity. Even these more plausible tales, though, suffer from an important limitation. They call for nature protection only at a high level of generality. For example, human-induced increases in atmospheric carbon dioxide levels may cause rapid changes in global temperatures in the near future, with drastic consequences for sea levels, weather patterns, and ecosystem services. n218 Similarly, the loss of large numbers of species undoubtedly reduces the genetic library from which we might in the future draw useful resources. n219 But it is difficult to translate these insights into convincing arguments against any one of the small local decisions that contribute to the problems of global warming or biodiversity loss. n220 It is easy to argue that **the** material **impact of any individual decision to increase** carbon **emissions slightly or to destroy a small amount of habitat will be small.** It is difficult to identify the specific straw that will break the camel's back. Furthermore, **no unilateral action at the local or even national level can solve these global problems**. Local decisionmakers may feel paralyzed by the scope of the problems, or may conclude that any sacrifices they might make will go unrewarded if others do not restrain their actions. In sum, at the local level at which most decisions affecting nature are made, the material discourse provides little reason to save nature. Short of the ultimate catastrophe, the material benefits of destructive decisions frequently will exceed their identifiable material costs. n221

### AT: Heg Solves War

#### Impact’s empirically denied

Preble 10 – Former prof, history, Temple U. PhD, history, Temple (Christopher, U.S. Military Power: Preeminence for What Purpose?, 3 August, http://www.cato-at-liberty.org/u-s-military-power-preeminence-for-what-purpose/)

Goure and the Hadley-Perry commissioners who produced the alternate QDR argue that the purpose of American military power is to provide global public goods, to defend other countries so that they don’t have to defend themselves, and otherwise shape the international order to suit our ends. In other words, the same justifications offered for American military dominance since the end of the Cold War. Most in Washington still embraces the notion that America is, and forever will be, the world’s indispensable nation. Some scholars, however, questioned the logic of hegemonic stability theory from the very beginning. A number continue to do so today. They advance arguments diametrically at odds with the primacist consensus. Trade routes need not be policed by a single dominant power; the international economy is complex and resilient. Supply disruptions are likely to be temporary, and the costs of mitigating their effects should be borne by those who stand to lose --- or gain --- the most. Islamic extremists are scary, but hardly comparable to the threat posed by a globe-straddling Soviet Union armed with thousands of nuclear weapons. It is frankly absurd that we spend more today to fight Osama bin Laden and his tiny band of murderous thugs than we spent to face down Joseph Stalin and Chairman Mao. Many factors have contributed to the dramatic decline in the number of wars between nation-states; it is unrealistic to expect that a new spasm of global conflict would erupt if the United States were to modestly refocus its efforts, draw down its military power, and call on other countries to play a larger role in their own defense, and in the security of their respective regions. But while there are credible alternatives to the United States serving in its current dual role as world policeman / armed social worker, the foreign policy establishment in Washington has no interest in exploring them. The people here have grown accustomed to living at the center of the earth, and indeed, of the universe. The tangible benefits of all this military spending flow disproportionately to this tiny corner of the United States while the schlubs in fly-over country pick up the tab.

# Block

## T

### 2NC Overview

#### They’re totally different procedures and the distinction is important

David Hastings Dunn 13, Reader in International Politics and Head of Department in the Department of Political Science and International Studies at the University of Birmingham, UK, and Stefan Wolff, Professor of International Security at the University of Birmingham in the UK, March 2013, “Drone Use in Counter-Insurgency and Counter-Terrorism: Policy or Policy Component?,” in Hitting the Target?: How New Capabilities are Shaping International Intervention, ed. Aaronson & Johnson, http://www.rusi.org/downloads/assets/Hitting\_the\_Target.pdf

Yet an important distinction needs to be drawn here between acting on operational intelligence that corroborates existing intelligence and confirms the presence of a specific pre-determined target and its elimination – so-called ‘targeted strikes’ (or less euphemistically, ‘targeted killings’) – and acting on an algorithmic analysis of operational intelligence alone, determining on the spot whether a development on the ground suggests terrorist activity or association and thus fulfils certain (albeit, to date, publicly not disclosed) criteria for triggering an armed response by the remote pilot of a drone – so-called ‘signature strikes’.6

Targeted strikes rely on corroborating pre-existing intelligence: they serve the particular purpose of eliminating specific individuals that are deemed crucial to enemy capabilities and are meant to diminish opponents’ operational, tactical and strategic capabilities, primarily by killing mid- and top-level leadership cadres. To the extent that evidence is available, it suggests that targeted strikes are highly effective in achieving these objectives, while simultaneously generating relatively little blowback, precisely because they target individual (terrorist) leaders and cause few, if any, civilian casualties. This explains, to a significant degree, why the blowback effect in Yemen – where the overwhelming majority of drone strikes have been targeted strikes – has been less pronounced than in Pakistan and Afghanistan.7

Signature strikes, in contrast, can still be effective in diminishing operational, tactical and strategic enemy capabilities, but they do so to a certain degree by chance and also have a much higher probability of causing civilian casualties. Using drones for signature strikes decreases the dependence on pre-existing intelligence about particular leaders and their movements and more fully utilises their potential to carry out effective surveillance and respond to the conclusions drawn from it immediately. Signature strikes have been the predominant approach to drone usage in Pakistan and Afghanistan.8 Such strikes have had the effect of decimating the rank and file of the Taliban and their associates – but they have also caused large numbers of civilian casualties and, at a minimum, weakened the respective host governments’ legitimacy and forced them to condemn publicly, and in no uncertain terms, the infringement of their states’ sovereignty by the US. In turn, this has strained already difficult relations between countries which have more common than divergent interests when it comes to regional stability and the fight against international terrorist networks. That signature strikes have a high probability of going wrong and that such failures prove extremely counterproductive is also illustrated by a widely reported case from Yemen, in which twelve civilians were killed in the proximity of a car identified as belonging to an Al-Qa’ida member.9

The kind of persistent and intimidating presence of a drone policy geared towards signature strikes, and the obvious risks and consequences involved in repeatedly making wrong decisions, are both counterproductive in themselves and corrosive of efforts that seek to undercut the local support enjoyed by insurgent and terrorist networks, as well as the mutual assistance that they can offer each other. Put differently, signature strikes, in contrast to targeted killings, do anything but help to disentangle the links between insurgents and terrorists.

#### The aff kills nuanced debates

Kenneth Anderson 11, Professor at Washington College of Law, American University, Hoover Institution visiting fellow, Non-Resident Visiting Fellow at Brookings, “Efficiency in Bello and ad Bellum: Targeted Killing Through Drone Warfare,” Sept 23 2011, http://papers.ssrn.com/sol3/papers.cfm?abstract\_id=1812124

Speaking to the broad future of the technology, however, and given the direction of technology and cost, it appears inevitable that drones will take on many more operational roles over time, whether in conventional war, special operations, and what has here been called generically “intelligence-driven uses of force.” Drones will likely evolve – as aircraft, as well as in the weapons and sensor systems they bear – into many specialized types. They will get both bigger and smaller than they are now, for example, and they will surely evolve into those specialized for surveillance and those specialized to fire weapons. And they will also surely evolve into those specialized in high-value, “intelligence-driven” targeted killing of individuals and those that are suited to conventional operations. Bearing in mind these increasingly varied uses is essential to understanding, when it comes to targeted killing and/or drone warfare, that one-size-fits-all legal analysis is not sufficient.

#### The government also draws a distinction between the two

Micah Zenko 12, the Douglas Dillon Fellow at the Council on Foreign Relations, 7/16/12, “Targeted Killings and Signature Strikes,” http://blogs.cfr.org/zenko/2012/07/16/targeted-killings-and-signature-strikes/

Although signature strikes have been known as a U.S. counterterrorism tactic for over four years, no administration official has acknowledged or defended them on-the-record. Instead, officials emphasize that targeted killings with drones (the official term is “targeted strikes”) are only carried out against specific individuals, which are usually lumped with terms like “senior” and “al-Qaeda.”

Harold Koh: “The United States has the authority under international law, and the responsibility to its citizens, to use force, including lethal force, to defend itself, including by targeting persons such as high-level al-Qaeda leaders who are planning attacks.”

John Brennan: “This Administration’s counterterrorism efforts outside of Afghanistan and Iraq are focused on those individuals who are a threat to the United States.”

Jeh Johnson: “In an armed conflict, lethal force against known, individual members of the enemy is a long-standing and long-legal practice.”

Eric Holder: “Target specific senior operational leaders of al Qaeda and associated forces.”

In April, Brennan was asked, “If you could address the issue of signature strikes, which I guess aren’t necessarily targeted against specific individuals?” He replied: “You make reference to signature strikes that are frequently reported in the press. I was speaking here specifically about targeted strikes against individuals who are involved.” Shortly thereafter, when the White House spokesperson was asked about drone strikes, he simply stated: “I am not going to get into the specifics of the process by which these decisions are made.”

#### Historical analysis proves

Afsheen John Radsan 12, Professor, William Mitchell College of Law, Assistant General Counsel at the Central Intelligence Agency from 2002 to 2004; and Richard Murphy, the AT&T Professor of Law, Texas Tech University School of Law, 2012, “The Evolution of Law and Policy for CIA Targeted Killing,” Journal of National Security Law & Policy, Vol. 5, p. 439-463

Some of the concerns about a CIA drone campaign relate to the personalized nature of targeted killing. All attacks in an armed conflict must, as a matter of basic law and common sense, be targeted. To attack something, whether by shooting a gun at a person or dropping a bomb on a building, is to target it. “Targeted killing,” however, refers to a premeditated attack on a specific person. President Franklin D. Roosevelt, for instance, ordered Admiral Yamamoto killed not because he was any Japanese sailor, but because he was the author of “tora, tora, tora” on Pearl Harbor. President Obama, more recently, ordered Osama bin Laden killed not because the Saudi was any member of al Qaeda, but because he was the author of 9/11 who continued to command the terrorist organization. Targeted killing is psychologically disturbing because it is individualized. It is easier for a U.S. operator to kill a faceless soldier in a uniform than someone whom the operator has been tracking with photographs, videos, voice samples, and biographical information in an intelligence file.

#### Best consensus definition of targeted killings excludes signature strikes---identification of individual targets is the key defining factor throughout the lit

Philip Alston 11, the John Norton Pomeroy Professor of Law, New York University School of Law, was UN Special Rapporteur on extrajudicial, summary or arbitrary executions from 2004 until 2010, 2011, “ARTICLE: The CIA and Targeted Killings Beyond Borders,” Harvard National Security Journal, 2 Harv. Nat'l Sec. J. 283

As with many terms that have entered the popular consciousness as though they had a clear and defined meaning, there is no established or formally agreed upon legal definition of the term "targeted killings" and scholarly definitions vary widely. Some commentators have sought to "call a spade a spade" and used terms such as "leadership decapitation," n30 which clearly captures only some of the practices at stake, assassinations, n31 or "extrajudicial executions," which has the downside of building per se illegality into the description of the process, or "targeted pre-emptive actions," which is designed to characterize a killing as a legal exercise of the right of self-defense. n32 But these usages have not caught on and do not seem especially helpful in light of the range of practices generally sought to be covered by the use of the term-targeted killing.

The term was brought into common usage after 2000 to describe Israel's self-declared policy of "targeted killings" of alleged terrorists in the Occupied Palestinian Territories. n33 But influential commentators also sought to promote more positive terminology. The present head of the [\*296] Israeli Military Intelligence Directorate, for example, argued that they should be termed "preventive killing," which was consistent with the fact that they were "acts of self-defense and justified on moral, ethical and legal grounds." n34 Others followed suit and adopted definitions designed to reflect Israeli practice. n35 Kremnitzer, for example, defined a "preventative (targeted) killing" as "the intended and precise assassination of an individual; in many cases of an activist who holds a command position in a military organization or is a political leader." n36 For Kober, it is the "selective execution of terror activists by states." n37 But such definitions reflect little, if any, recognition of the constraints imposed by international law, a dimension to which subsequent definitions have, at least in theory, been more attuned. Most recently, Michael Gross has defined such killing as "an unavoidable, last resort measure to prevent an immediate and grave threat to human life." Although this too remains rather open-ended, Gross relies on international standards to defend it when he suggests that it tracks "exactly the same rules that guide law enforcement officials." n38 He cites as authority for that proposition the Basic Principles on the Use of Force and Firearms by Law Enforcement Officials, n39 but these principles contain no such provisions. The quotation he uses is, in fact, a rough summary of the text of Article 2(2) of the European Convention on Human Rights, a standard that was adopted in 1950 and has since been interpreted in a much more restrictive manner than he suggests. n40 Gross then goes on to suggest that the approach he proposes is "like that of the Israeli courts," when in fact the key judgment of the Israeli Supreme Court on the question [\*297] of targeted killings does not apply international human rights law at all, but instead uses the customary law applicable to international armed conflicts. n41

At the other end of the definitional spectrum is a five-part definition proposed by Gary Solis. For there to be a targeted killing: (i) there must be an armed conflict, either international or non-international in character; (ii) the victim must be specifically targeted; (iii) he must be "beyond a reasonable possibility of arrest"; (iv) the killing must be authorized by a senior military commander or the head of government; (v) and the target must be either a combatant or someone directly participating in the hostilities. n42 But whereas Gross seeks to use a human rights-based definition, Solis proposes one which is unsuitable outside of international humanitarian law.

A more flexible approach is needed in order to reflect the fact that "targeted killing" has been used to describe a wide range of situations. They include, for example: the killing of a "rebel warlord" by Russian armed forces, the killing of an alleged al Qaeda leader and five other men in Yemen by a CIA-operated Predator drone using a Hellfire missile; killings by both the Sri Lankan government and the Liberation Tigers of Tamil Eelam of individuals accused by each side of collaborating with the other; and the killing in Dubai of a Hamas leader in January 2010, allegedly carried out by a team of Israeli Mossad intelligence agents. Targeted killings therefore take place in a variety of contexts and may be committed by governments and their agents in times of peace as well as armed conflict, or by organized armed groups in armed conflict. The means and methods of killing vary, and include shooting at close range, sniper fire, firing missiles from helicopters or gunships, firing from UAVs, the use of car bombs, and poison.

There are thus three central requirements for a workable definition. The first is that it be able to embrace the different bodies of international law that apply and is not derived solely from either IHRL or IHL. The second is that it should not prejudge the question of the legality or illegality [\*298] of the practice in question. And the third is that it must be sufficiently flexible to be able to encompass a broad range of situations in relation to which it has regularly been applied.

The common element in each of the very different contexts noted earlier is that lethal force is intentionally and deliberately used, with a degree of pre-meditation, against an individual or individuals specifically identified in advance by the perpetrator. n43 In a targeted killing, the specific goal of the operation is to use lethal force. This distinguishes targeted killings from unintentional, accidental, or reckless killings, or killings made without conscious choice. It also distinguishes them from law enforcement operations, e.g., against a suspected suicide bomber. Under such circumstances, it may be legal for law enforcement personnel to shoot to kill based on the imminence of the threat, but the goal of the operation, from its inception, should not be to kill.

Although in most circumstances targeted killings violate the right to life, in the exceptional circumstance of armed conflict, they may be legal. This is in contrast to other terms with which "targeted killing" has sometimes been interchangeably used, such as "extrajudicial execution," "summary execution," and "assassination," all of which are, by definition, illegal. n44 Consistent with the detailed analysis developed by Nils Melzer, n45 this Article adopts the following definition: a targeted killing is the intentional, premeditated, and deliberate use of lethal force, by States or their agents acting under color of law, or by an organized armed group in armed conflict, against a specific individual who is not in the physical custody of the perpetrator. n46

#### Most precise interpretations prove that TKs are premeditated against a specific individual---their interps are normative which kills predictability

William Abresch 9, Director, Project on Extrajudicial Executions, Center for Human Rights and Global Justice, New York University School of Law, “Targeted Killing in International Law,” European Journal of International Law, 20 (2): 449-453

Studies of targeted killing are often situated within the politically fraught debate over Hellfire missile attacks on suspected terrorists. The scope of Melzer's analysis is, then, refreshingly broad, covering equally sniper shots used to end hostage stand-offs, poison letters sent to insurgent commanders, and commando raids launched with orders to liquidate opponents. These diverse practices are marked off from other uses of lethal force by states, such as soldiers shooting in a firefight, with a precise and intuitively satisfying definition. Melzer defines targeted killing as a use of lethal force by a subject of international law that is directed against an individually selected person who is not in custody and that is intentional (rather than negligent or reckless), premeditated (rather than merely voluntary), and deliberate (meaning that ‘the death of the targeted person [is] the actual aim of the operation, as opposed to deprivations of life which, although intentional and premeditated, remain the incidental result of an operation pursuing other aims’) (at 3–4). It is a strength of Melzer's book that, although the concepts deployed in this definition do not correspond with those found in either international human rights law or international humanitarian law (IHL), he eschews de lege ferenda argumentation in favour of a rigorous elaboration of the implications of the lex lata for the practices covered by his definition.

[“de lege ferenda” means “what the law should be,” while “lex lata” means “what the law really is”]

### TKs=/=Drones

#### They conflate overall drone strategy and tareted killings

Kenneth Anderson 13, Professor of International Law at American University, June 2013, “The Case for Drones,” Commentary, Vol. 135, No. 6

This feature of Predators and Reapers -- the two forms of drones really at issue today -- enables the second aspect of drone warfare: targeted killing, a method of using force that takes advantage of drone technology. But drones and targeted killing are not the same thing: One is a technology and weapon platform, the other a way to use it. Targeted killing can be done not only with drones, but with human teams, too, as seen most dramatically in the Bin Laden raid by the Navy SEALs.

Similarly, drones are useful for more than targeted killing. They have broad, indeed rapidly expanding, military functions as a weapons platform -- as evidenced in counterinsurgency strikes in Pakistan, Afghanistan, and Yemen against groups of fighters, not only individuals. This is conventional targeting of hostile forces in conventional conflict, just like one would see with a manned war plane. They have much in common. The pilot of a manned craft is often far away from the target, as would be a drone pilot -- over the horizon or many miles away. Unlike the drone pilot, however, he might have minimal situational awareness of the actual events on the ground at the target -- his knowledge may be nothing more than instrument data. A drone pilot may in fact have far greater visual and other sensor data than the pilot of a manned craft without handling the distractions caused by the work to keep a high-speed jet in the air.

### AT: Contextual Definitions

#### Contextual definitions bad – intent to define outweighs

Eric Kupferbreg 87, University of Kentucky, Senior Assistant Dean, Academic & Faculty Affairs at Northeastern University, College of Professional Studies Associate Director, Trust Initiative at Harvard School of Public Health 1987 “Limits - The Essence of Topicality” http://groups.wfu.edu/debate/MiscSites/DRGArticles/Kupferberg1987LatAmer.htm

Often, field contextual definitions are too broad or too narrow for debate purposes. Definitions derived from the agricultural sector necessarily incorporated financial and bureaucratic factors which are less relevant in considering a 'should' proposition. Often subject experts' definitions reflected administrative or political motives to expand or limit the relevant jurisdiction of certain actors. Moreover, field context is an insufficient criteria for choosing between competing definitions. A particularly broad field might have several subsets that invite restrictive and even exclusive definitions. (e.g., What is considered 'long-term' for the swine farmer might be significantly different than for the grain farmer.) Why would debaters accept definitions that are inappropriate for debate? If we admit that debate is a unique context, then additional considerations enter into our definitional analysis.

### AT: Reasonability

#### It’s arbitrary and undermines research

Evan Resnick 1, assistant professor of political science – Yeshiva University, “Defining Engagement,” Journal of International Affairs, Vol. 54, Iss. 2

In matters of national security, establishing a clear definition of terms is a precondition for effective policymaking. Decisionmakers who invoke critical terms in an erratic, ad hoc fashion risk alienating their constituencies. They also risk exacerbating misperceptions and hostility among those the policies target. Scholars who commit the same error undercut their ability to conduct valuable empirical research. Hence, if scholars and policymakers fail rigorously to define "engagement," they undermine the ability to build an effective foreign policy.

## DA

### Drone Use/Doctrine Expanding

#### Obama will expand the use of drones and relax targeting rules in the future---particularly the imminence standard

Alexei Offill-Klein 13, J.D. University of California, Davis, School of Law, Spring 2013, “Note: Targeted Killings: Al-Aulaqi v. Obama and the Misuse of the Political Question Doctrine,” U.C. Davis Journal of International Law & Policy, 19 U.C. Davis J. Int'l L. & Pol'y 207

There are signs the Obama administration intends to expand the drone program even further, and it appears to be relaxing the rules on who may be targeted. n110 For example, the White House recently gave the CIA and the military's Joint Special Operations Command the authority to "strike [\*223] militants in Yemen who may be plotting attacks against the United States, but whose identities might not be completely known, an authority that already exists in Pakistan." n111 In September 2011, John Brennan, the President's chief counterterrorism adviser, observed: "Over time, an increasing number of our international counterterrorism partners have begun to recognize that the traditional conception of what constitutes an "imminent' attack should be broadened in light of the modern-day capabilities, techniques, and technological innovations of terrorist organizations." n112 This statement is further evidence that the Obama administration plans to increase the scope of the drone war to those alleged terrorists who would not previously have been targeted.

### Link UQ

#### Status quo target vetting is carefully calibrated to avoid every aff impact in balance with CT--- there’s only a risk that restrictions destroy it

Gregory McNeal 13, Associate Professor of Law, Pepperdine University, 3/5/13, “Targeted Killing and Accountability,” <http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1819583>

Target vetting is the process by which the government integrates the opinions of subject matter experts from throughout the intelligence community.180 The United States has developed a formal voting process which allows members of agencies from across the government to comment on the validity of the target intelligence and any concerns related to targeting an individual. At a minimum, the vetting considers the following factors: target identification, significance, collateral damage estimates, location issues, impact on the enemy, environmental concerns, and intelligence gain/loss concerns.181 An important part of the analysis also includes assessing the impact of not conducting operations against the target.182 Vetting occurs at multiple points in the kill-list creation process, as targets are progressively refined within particular agencies and at interagency meetings.

A validation step follows the vetting step. It is intended to ensure that all proposed targets meet the objectives and criteria outlined in strategic guidance.183 The term strategic is a reference to national level objectives—the assessment is not just whether the strike will succeed tactically (i.e. will it eliminate the targeted individual) but also whether it advances broader national policy goals.184 Accordingly, at this stage there is also a reassessment of whether the killing will comport with domestic legal authorities such as the AUMF or a particular covert action finding.185 At this stage, participants will also resolve whether the agency that will be tasked with the strike has the authority to do so.186 Individuals participating at this stage analyze the mix of military, political, diplomatic, informational, and economic consequences that flow from killing an individual. Other questions addressed at this stage are whether killing an individual will comply with the law of armed conflict, and rules of engagement (including theater specific rules of engagement). Further bolstering the evidence that these are the key questions that the U.S. government asks is the clearly articulated target validation considerations found in military doctrine (and there is little evidence to suggest they are not considered in current operations). Some of the questions asked are:

• Is attacking the target lawful? What are the law of war and rules of engagement considerations?

• Does the target contribute to the adversary's capability and will to wage war?

• Is the target (still) operational? Is it (still) a viable element of a target system? Where is the target located?

• Will striking the target arouse political or cultural “sensitivities”?

• How will striking the target affect public opinion? (Enemy, friendly, and neutral)?

• What is the relative potential for collateral damage or collateral effects, to include casualties?

• What psychological impact will operations against the target have on the adversary, friendly forces, or multinational partners?

• What would be the impact of not conducting operations against the target?187

As the preceding criteria highlight, many of the concerns that critics say should be weighed in the targeted killing process are considered prior to nominating a target for inclusion on a kill-list.188 For example, bureaucrats in the kill-list development process will weigh whether striking a particular individual will improve world standing and whether the strike is worth it in terms of weakening the adversary's power.189 They will analyze the possibility that a strike will adversely affect diplomatic relations, and they will consider whether there would be an intelligence loss that outweighs the value of the target.190 During this process, the intelligence community may also make an estimate regarding the likely success of achieving objectives (e.g. degraded enemy leadership, diminished capacity to conduct certain types of attacks, etc.) associated with the strike. Importantly, they will also consider the risk of blowback (e.g. creating more terrorists as a result of the killing).191

### Low-Level Militants Key

#### Prefer McNeil – to a casual observer, sig strikes don’t seem important, but he’s a total bad ass and knows that they are --- their ev is all speculation

Gregory McNeal 13, Associate Professor of Law, Pepperdine University, 3/5/13, “Targeted Killing and Accountability,” <http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1819583>

To overcome the lack of empirical evidence which plagues theoretical discourse regarding targeted killings, I conducted field research using proven qualitative research techniques employed by case study researchers.18 The results of that research are contained in Parts II and III of this article, which explain how targeted killings are conducted. Part II addresses how kill-lists are made and Part III addresses how targeted killings are executed. The case study began with a review of hundreds of pages of military policy memoranda, disclosures of government policies through Freedom of Information Act (FOIA) requests by NGOs and filings in court documents, public statements by military and intelligence officials, and descriptive accounts reported by the press and depicted in non-fiction books. I supplemented these findings by observing and reviewing aspects of the official training for individuals involved in targeted killings and by conducting confidential interviews with members of the military, special operations, and intelligence community who are involved in the targeted killing process. An earlier version of this article included citations to the confidential interviews, however every piece of information gathered in an interview has been substantiated by a publicly available source, obviating the need to cite to any individual interview. These research techniques resulted in a richly detailed depiction of the targeted killing process, the first of its kind to appear in any single publication. As such, these sections are quite lengthy, but the description is essential to legal theory as it is impossible to accurately critique on accountability grounds a process for which no empirical account exists.

#### Targeting low-level operatives is key to the entire war on terror---just because their authors don’t understand why, that doesn’t mean they’re right

Gregory McNeal 13, Associate Professor of Law, Pepperdine University, 3/5/13, “Targeted Killing and Accountability,” <http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1819583>

While al Qaeda has relied heavily on social hierarchy and key individuals to inspire action at lower levels,158 it can best be understood as a decentralized social network. Such social networks have hubs and nodes that can be targeted with strikes aimed at pressuring the network to harass it, leveraging the deaths of middle-men to disable it, and desynchronizing the network by targeting decision-makers and figureheads to alienate operatives and leaders.159 Of course networks are notably resistant to the loss of any one node, therefore the focus of targeting is to identify the critical person whose removal will cause the most damage to the network, and to remove sufficient critical nodes simultaneously, such that the network cannot reroute linkages.160 For example, Osama Bin Laden's courier, Abu Ahmed al-Kuwaiti, was Bin Laden's sole means of communicating with the rest of al Qaeda. By tracking al-Kuwaiti, analysts could determine the links and nodes in Bin Laden’s network. Moreover, if the government chose to kill al-Kuwaiti, a mere courier, it would have prevented Bin Laden from leading his organization (desynchronizing the network) until Bin Laden could find a trustworthy replacement. Finding such a replacement would be a difficult task considering that al Kuwaiti lived with Bin Laden, and was his trusted courier for years.161 Similarly the example of the U.S. experience in Iraq is instructive:

Al-Qaeda in Iraq task organized itself across a range of operational and support specialties that required the services of “facilitators, financiers, computer specialists, or bomb makers.” Attacking these leverage points enabled [attackers] to attempt to destroy the clandestine network's functionality; to damage the network “so badly that it cannot perform any function or be restored to a usable condition without being entirely rebuilt.” This deprofessionalized the network and imposed additional recruitment and training costs that further diminished operational capacity.162

As these examples demonstrate, sometimes targeting even low-level operatives can make a contribution to the U.S. war effort against al Qaeda and associated forces. Of course, there are legal consequences associated with this dispersal of al Qaeda and associated forces into a network, and to the manner in which the U.S. government determines if individuals are sufficiently tied to groups with whom the U.S. sees itself at war. Perhaps one of the biggest challenges is that to an external observer, it is not clear what criteria apply to identify an individual or a group as an associated force.163 As one NGO critic has stated, “It's difficult to see how any killings carried out in 2012 can be justified as in response to [the attacks that took place] in 2001. Some states seem to want to invent new laws to justify new practices.”164 However, just because it’s difficult for a worker at an NGO to see the relationship, it does not mean that the relationship does not exist. Nevertheless, the legal challenges have not been lost on the Obama administration, as Daniel Klaidman noted:

[President Obama] understood that in the shadow wars, far from conventional battlefields, the United States was operating further out on the margins of the law. Ten years after 9/11, the military was taking the fight to terrorist groups that didn't exist when Congress granted George Bush authority to go to war against al- Qaeda and the Taliban. Complicated questions about which groups and individuals were covered . . . were left to the lawyers. Their finely grained distinctions and hair-splitting legal arguments could mean the difference between who would be killed and who would be spared.165

Accountability for these “finely grained” legal distinctions is bound up in bureaucratic analysis that is not readily susceptible to external review. It relies on thousands of data points, spread across geographic regions and social relationships making it inherently complex and opaque. Accordingly, the propriety of adding an individual to a kill-list will be bound up in the analyst’s assessment of these targeting factors, and the reliability of the intelligence information underlying the assessment. How well that information is documented, how closely that information is scrutinized, and by whom, will be a key factor in any assessment of whether targeted killings are accountable.

### AT: Recruiting

#### Targeted killings destroy operational effectiveness of terror groups---they can’t recruit new operatives fast enough to keep pace with losses

Alex Young 13, Associate Staff, Harvard International Review, 2/25/13, “A Defense of Drones,” Harvard International Review, http://hir.harvard.edu/a-defense-of-drones

Moreover, drone strikes have disrupted al Qaeda’s system for training new recruits. The Times of London reports that in 2009, Al Qaeda leaders decided to abandon their traditional training camps because bringing new members to a central location offered too easy a target for drone strikes. Foreign Policy emphasized this trend on November 2nd, 2012, arguing that, “destroying communication centers, training camps and vehicles undermines the operational effectiveness of al-Qaeda and the Taliban, and quotes from operatives of the Pakistan-based Haqqani Network reveal that drones have forced them into a ‘jungle existence’ where they fear for the lives on a daily basis.” The threat of death from the skies has forced extremist organizations to become more scattered.

More importantly, though, drone strikes do not only kill top leaders; they target their militant followers as well. The New America Foundation, a think tank that maintains a database of statistics on drone strikes, reports that between 2004 and 2012, drones killed between 1,489 and 2,605 enemy combatants in Pakistan. Given that Al Qaeda, the Pakistani Taliban, and the various other organizations operating in the region combined do not possibly have more than 1,500 senior leaders, it follows that many, if not most, of those killed were low-level or mid-level members – in many cases, individuals who would have carried out attacks. The Los Angeles Times explains that, “the Predator campaign has depleted [Al Qaeda’s] operational tier. Many of the dead are longtime loyalists who had worked alongside Bin Laden […] They are being replaced by less experienced recruits.” Drones decimate terrorist organizations at all levels; the idea that these strikes only kill senior officials is a myth.

### AT: Intel Losses from Not Capturing

#### Shifting to capture missions is impossible---every alternative to drones is worse for CT

Daniel Byman 13, Professor in the Security Studies Program at the Edmund A. Walsh School of Foreign Service at Georgetown University and a Senior Fellow at the Saban Center for Middle East Policy at the Brookings Institution, July/August 2013, “Why Drones Work,” Foreign Affairs, Vol. 92, No. 4

Critics of drone strikes often fail to take into account the fact that the alternatives are either too risky or unrealistic. To be sure, in an ideal world, militants would be captured alive, allowing authorities to question them and search their compounds for useful information. Raids, arrests, and interrogations can produce vital intelligence and can be less controversial than lethal operations. That is why they should be, and indeed already are, used in stable countries where the United States enjoys the support of the host government. But in war zones or unstable countries, such as Pakistan, Yemen, and Somalia, arresting militants is highly dangerous and, even if successful, often inefficient. In those three countries, the government exerts little or no control over remote areas, which means that it is highly dangerous to go after militants hiding out there. Worse yet, in Pakistan and Yemen, the governments have at times cooperated with militants. If the United States regularly sent in special operations forces to hunt down terrorists there, sympathetic officials could easily tip off the jihadists, likely leading to firefights, U.S. casualties, and possibly the deaths of the suspects and innocent civilians.

### No Alternatives---2NC

#### Expansive targeted killing policy’s vital to counterterror---no viable replacement

Kenneth Anderson 10, Professor of International Law at American University, 3/8/10, “Predators Over Pakistan,” The Weekly Standard, <http://www.weeklystandard.com/print/articles/predators-over-pakistan>

Targeting terrorists and militants with Predator drone strikes is one campaign promise President Obama has kept to the letter. Missiles fired from remote-piloted “unmanned aerial vehicles” (UAVs) at al Qaeda and Taliban leadership steadily and sharply increased over the course of 2009. Senior U.S. military and intelligence officials have called them one of the most effective tactics available to strike directly at al Qaeda and the Taliban. Indeed, CIA director Leon Panetta says that drones are “the only game in town in terms of confronting or trying to disrupt the al Qaeda leadership.” There is every reason to believe him. ¶ In January 2010 alone, a dozen strikes were launched just in the Pakistani tribal region of Waziristan. With the beginning of the promised offensive against the Taliban in Afghanistan, Predator attacks have likewise surged against targets in Pakistan, concurrent with moves by Pakistani intelligence to detain Taliban leaders, and also concurrent with the extensive use of UAVs on the battlefield in the Afghan offensive (primarily as an urban surveillance tool but also for missile strikes). Obama promised that his administration would go after al Qaeda and Taliban in their refuges in Pakistan​—​with or without the permission of the Pakistani government, he pointedly said—and so he has done. ¶ The aggressive expansion of the Predator targeted killing program is the Obama administration’s one unambiguous innovation in the war against terrorists. The adaptation of UAV surveillance craft into missile platforms took place as an improvisation in 2002 under the Bush administration—but its embrace as the centerpiece of U.S. counterterrorism operations belongs to Obama. It is not the whole of it—the Obama administration has expanded joint operations with Pakistan and Yemen, and launched commando operations in Somalia against terrorists. But of all the ways it has undertaken to strike directly against terrorists, this administration owns the Predator drone strategy. It argued for it, expanded it, and used it, in the words of the president’s State of the Union address, to “take the fight to al Qaeda.” ¶ As al Qaeda, its affiliates, and other transnational jihadists seek shelter in lightly governed places such as Yemen or Somalia, the Obama administration says the United States will follow them and deny them safe haven. Speaking at West Point, the president obliquely referred to so-called targeted killings—we will have to be “nimble and precise” in the use of military power, he said, adding that “high-ranking al Qaeda and Taliban leaders have been killed, and we have stepped up the pressure on al Qaeda worldwide.”¶ The Predator drone strategy is a rare example of something that has gone really, really well for the Obama administration. Counterterrorism “on offense” has done better, ironically, under an administration that hoped it could just play counterterrorism on defense—wind down wars, wish away the threat as a bad dream from the Bush years, hope the whole business would fade away so it could focus on health care. Yet for all that, the Obama administration, through Predator strikes, is taking the fight to the enemy. ¶ And, let’s face it, in dealing with terrorist groups in ungoverned places in the world, we have few good options besides UAVs.

Drones permit the United States to go directly after terrorists, rather than having to fight through whole countries to reach them. Maybe that’s not enough to win. Maybe “light-footprint” counterterrorism via drones turns out to be just the latest chimera in the perennial effort to find a way to win a war through strategic airpower. Yet even in a serious counterinsurgency on the ground, drones will still be important as a means of attacking terrorists while clearing and holding territory. The upshot? As long as we engage in counterterrorism, drones will be a critical part of our offense.

### Generic escalation

#### Future terror attacks cause XTC- increasing tech and lack of effective US response

Nathan Myhrvold '13, Phd in theoretical and mathematical physics from Princeton, and founded Intellectual Ventures after retiring as chief strategist and chief technology officer of Microsoft Corporation , July 2013, "Stratgic Terrorism: A Call to Action," The Lawfare Research Paper Series No.2, <http://www.lawfareblog.com/wp-content/uploads/2013/07/Strategic-Terrorism-Myhrvold-7-3-2013.pdf>

Technology contains no inherent moral directive—it empowers people, whatever their intent, good or evil. This fact, of course, has always been true: when bronze implements supplanted those made of stone, the ancient world got swords and battle-axes as well as scythes and awls. Every technology has violent applications because that is one of the first things we humans ask of our tools. The novelty of our present situation is that modern technology can provide small groups of people with much greater lethality than ever before. We now have to worry that private parties might gain access to weapons that are as destructive as—or possibly even more destructive than—those held by any nation-state. A handful of people, perhaps even a single individual, now have the ability to kill millions or even billions. Indeed, it is perfectly feasible, from a technological standpoint, to kill every man, woman, and child on earth. The gravity of the situation is so extreme that getting the concept across without seeming silly or alarmist is challenging. Just thinking about the subject with any degree of seriousness numbs the mind. Worries about the future of the human race are hardly novel. Indeed, the notion that terrorists or others might use weapons of mass destruction is so commonplace as to be almost passé. Spy novels, movies, and television dramas explore this plot frequently. We have become desensitized to this entire genre, in part because James Bond always manages to save the world in the end. Reality may be different. In my estimation, the U.S. government, although well-meaning, is unable to protect us from the greatest threats we face. The other nations of the world are also utterly unprepared. Even obvious and simple steps are not being taken. The gap between what is necessary and what is being contemplated, much less being done, is staggering. My appraisal of the present situation does not discount the enormous efforts of many brave men and women in law enforcement, intelligence services, and the military. These people are doing what they can, but the resources that we commit to defense and the gathering of intelligence are mostly squandered on problems that are far less dangerous to the American public than the ones we are ignoring. Addressing the issue in a meaningful way will ultimately require large structural changes in many parts of the government. So far, however, our political leaders have had neither the vision to see the enormity of the problem nor the will to combat it. These weaknesses are not surprising: bureaucracies change only under extreme duress. And despite what some may say, the shocking attacks of September 11th, 2001, have not served as a wake-up call to get serious. Given the meager response to that assault, every reason exists to believe that sometime in the next few decades America will be attacked on a scale that will make 9/11 look trivial by comparison.

## case

### Civilian Casualties---1NR

#### Tech advances and tighter rules of engagement are substantially reducing civilian casualties---alternatives to drones are worse

Rosa Brooks 13, Professor of Law, Georgetown University Law Center and Bernard L. Schwartz Senior Fellow, New America Foundation, 4/23/13, “The Constitutional and Counterterrorism Implications of Targeted Killing,” <http://www.judiciary.senate.gov/pdf/04-23-13BrooksTestimony.pdf>

\*We do not endorse gendered language

First, critics often assert that US drone strikes are morally wrong because the kill innocent civilians. This is undoubtedly both true and tragic -- but it is not really an argument against drone strikes as such. War kills innocent civilians, period. But the best available evidence suggests that US drone strikes kill civilians at no higher a rate, and almost certainly at a lower rate, than most other common means of warfare. ¶ Much of the time, the use of drones actually permits far greater precision in targeting than most traditional manned aircraft. Today's unmanned aerial vehicles (UAVs) can carry very small bombs that do less widespread damage, and UAVs have no human pilot whose fatigue might limit flight time. Their low profile and relative fuel efficiency combines with this to permit them to spend more time on target than any manned aircraft. Equipped with imaging technologies that enable operators even thousands of miles away to see details as fine as individual faces, modern drone technologies allow their operators to distinguish between civilians and combatants far more effectively than most other weapons systems.¶ That does not mean civilians never get killed in drone strikes. Inevitably, they do, although the covert nature of most US strikes and the contested environment in which they occur makes it impossible to get precise data on civilian deaths. This lack of transparency inevitably fuels rumors and misinformation. However, several credible organizations have sought to track and analyze deaths due to US drone strikes. The British Bureau of Investigative Journalism analyzed examined reports by "government, military and intelligence officials, and by credible media, academic and other sources," for instance, and came up with a range, suggesting that the 344 known drone strikes in Pakistan between 2004 and 2012 killed between 2,562 and 3,325 people, of whom between 474 and 881 were likely civilians.1 (The numbers for Yemen and Somalia are more difficult to obtain.) The New America Foundation, with which I am affiliated, came up with slightly lower numbers, estimating that US drone strikes killed somewhere between 1,873 and 3,171 people overall in Pakistan, of whom between 282 and 459 were civilians. 2¶ Whether drones strikes cause "a lot" or "relatively few" civilian casualties depends what we regard as the right point of comparison. Should we compare the civilian deaths caused by drone strikes to the civilian deaths caused by large-scale armed conflicts? One study by the International Committee for the Red Cross found that on average, 10 civilians died for every combatant killed during the armed conflicts of the 20th century.3 For the Iraq War, estimates vary widely; different studies place the ratio of civilian deaths to combatant deaths anywhere between 10 to 1 and 2 to 1.4¶ The most meaningful point of comparison for drones is probably manned aircraft. It's extraordinarily difficult to get solid numbers here, but one analysis published in the Small Wars Journal suggested that in 2007 the ratio of civilian to combatant deaths due to coalition air attacks in Afghanistan may have been as high as 15 to 1.5 More recent UN figures suggest a far lower rate, with as few as one civilian killed for every ten airstrikes in Afghanistan.6 But drone strikes have also gotten far less lethal for civilians in the last few years: the New America Foundation concludes that only three to nine civilians were killed during 72 U.S. drone strikes in Pakistan in 2011, and the 2012 numbers were also low.7 In part, this is due to technological advances over the last decade, but it's also due to far more stringent rules for when drones can release weapons.¶ Few details are known about the precise targeting procedures followed by either US armed forces or the Central Intelligence Agency with regard to drone strikes. The Obama Administration is reportedly finalizing a targeted killing “playbook,”8 outlining in great detail the procedures and substantive criteria to be applied. I believe an unclassified version of this should be should be made public, as it may help to diminish concerns reckless or negligent targeting decisions. Even in the absence of specific details, however, I believe we can have confidence in the commitment of both military and intelligence personnel to avoiding civilian casualties to the greatest extent possible. The Obama Administration has stated that it regards both the military and the CIA as bound by the law of war when force is used for the purpose of targeted killing. 9 (I will discuss the applicable law of war principles in section IV of this statement). What is more, the military is bound by the Uniform Code of Military Justice. ¶ Concern about civilian casualties is appropriate, and our targeting decisions, however thoughtfully made, are only as good as our intelligence—and only as wise as our overall strategy. Nevertheless, there is no evidence supporting the view that drone strikes cause disproportionate civilian casualties relative to other commonly used means or methods of warfare. On the contrary, the evidence suggests that if the number of civilian casualties is our metric, drone strikes do a better job of discriminating between civilians and combatants than close air support or other tactics that receive less attention.

### CCs---Drones Better than Alternatives

#### Drones are vastly better for civilians than alternatives

Romesh Ratnesar 13, Deputy Editor of Bloomberg-Businessweek, 5/23/13, “Five Reasons Why Drones Are Here to Stay,” http://www.businessweek.com/printer/articles/119384-five-reasons-why-drones-are-here-to-stay

2. They Work. As Obama said at NDU, “dozens of highly skilled al Qaeda commanders, trainers, bomb makers, and operatives have been taken off the battlefield” by drones. Estimates of the numbers killed by U.S. drone strikes vary; according to the Bureau of Investigative Journalism, the strikes have killed 3,136 people, including 555 civilians. Though tragic, the ratio of civilian deaths caused by drones—about 17 percent—compares favorably with alternative forms of warfare. In conventional military conflicts, civilian deaths typically account for anywhere between 30 percent and 80 percent of all fatalities. By those standards, U.S. drones strikes have been remarkably precise—and their accuracy has improved with time. According to the New America Foundation, in the 48 drones strikes conducted in Pakistan last year, fewer than 2 percent of those killed were civilians.

### AT: Yemen Blowback

#### No data supports the blowback or radicalization thesis

Michael Aaronson 13, Professorial Research Fellow and Executive Director of cii – the Centre for International Intervention – at the University of Surrey, and Adrian Johnson, Director of Publications at RUSI, the book reviews editor for the RUSI Journal, and chair of the RUSI Editorial Board, “Conclusion,” in Hitting the Target?: How New Capabilities are Shaping International Intervention, ed. Aaronson & Johnson, http://www.rusi.org/downloads/assets/Hitting\_the\_Target.pdf

Unintended detrimental consequences of intervention – ‘blowback’– are by no means a new phenomenon, nor an inherent feature of drone versus other kinds of strikes. A widespread view holds that drones are fuelling a political and societal backlash against the US.15 Worse, unintended civilian deaths may be creating new grievances, driving new recruits to join terrorist groups, and undermining the legitimacy of the very governments the US is trying to bolster.16 In other words, the covert drone programme is radical Islamism’s latest recruiting sergeant.17

This is contested, as is inevitable when relying on anecdotal evidence. Some data suggest that the effect is overblown – one analyst conducting fieldwork in Yemen found very little causation between drone strikes and radicalisation.18 The lack of information is a major problem for both policymakers and the public in attempting to definitively determine the strategic impact of any intervention, not just drone strikes. Here, again, the secrecy of the CIA programme is an obstacle – what data we do have on it comes from leaks, rather than systematic analysis.19 Neither is the US alone guilty of secrecy; in the aftermath of the UN Special Rapporteur’s report on the legality of drone strikes in Pakistan, one might note that the Pakistani government’s complaints to the Special Rapporteur seem to be contradictory given what is known from WikiLeaks documents about private approval.20

A lack of data may mean that talk of blowback is misguided, or it might not; Hastings Dunn and Wolff offer some clarity on the relationship between targeting policy and public anger in this regard. A bigger issue is that media reports tend to be unreliable from regions like the FATA, particularly when weapons forensics experts – who would be able to determine, for instance, what kind of weapon system has caused what kind of damage – cannot reach these areas.21 Ultimately, the information problem may mean that we cannot conclude whether anti-Americanism or fragile support for local regimes is caused by or coincident with drone strikes. This highlights the importance of casualty-recording and damage assessment, outlined in this report, to the strategic conduct of intervention.

#### OR blowback’s inevitable---local governments will always deflect blame

Amitai Etzioni 12, senior advisor to the Carter White House; taught at Columbia University, Harvard and The University of California at Berkeley; and is a university professor and professor of international relations at The George Washington University, 4/2/12, “In Defense of Drones,” http://nationalinterest.org/commentary/defense-drones-6715

What about collateral damage? Rohde notes that “across Pakistan, there's a belief that the overwhelming majority of people killed in these strikes are simply civilians.” Actually, he candidly notes, “roughly 70 to 90 percent of those killed are actually militants.” Rohde hence says that he “would involve local governments, and force Pakistan and Yemen . . . [and] Somalia as well to support” the drones so they would be less misunderstood and hence could be used, albeit on a less “extraordinary” scale.

If wishes were horses, beggars would ride. The notion that if we ask these governments to explain to their people what’s up—including that while they are providing us with targeting information they denounce the drones—they would do so (or that we could make them speak truth to their people) is a lovely sociological fantasy.

### AT: Indo-Pak

#### No Indo-Pak war

Mutti evidence is fantastic – new coop and economic ties prevent miscalc

#### War won’t go nuclear

Enders 2 (Jan 30, David, Michigan Daily, “Experts say nuclear war still unlikely,” http://www.michigandaily.com/content/experts-say-nuclear-war-still-unlikely)

**\* Ashutosh Varshney – Professor of Political Science and South Asia expert at the University of Michigan**

**\* Paul Huth – Professor of International Conflict and Security Affairs at the University of Maryland**

**\* Kenneth Lieberthal – Professor of Political Science at the University of Michigan. Former special assistant to President Clinton at the National Security Council**

University political science Prof. Ashutosh Varshney becomes animated when asked about the likelihood of nuclear war between India and Pakistan.¶ "Odds are close to zero," Varshney said forcefully, standing up to pace a little bit in his office. "The assumption that India and Pakistan cannot manage their nuclear arsenals as well as the U.S.S.R. and U.S. or Russia and China concedes less to the intellect of leaders in both India and Pakistan than would be warranted."¶ The worlds two youngest nuclear powers first tested weapons in 1998, sparking fear of subcontinental nuclear war a fear Varshney finds ridiculous.¶ "The decision makers are aware of what nuclear weapons are, even if the masses are not," he said.¶ "Watching the evening news, CNN, I think they have vastly overstated the threat of nuclear war," political science Prof. Paul Huth said.¶ Varshney added that there are numerous factors working against the possibility of nuclear war.¶ "India is committed to a no-first-strike policy," Varshney said. "It is virtually impossible for Pakistan to go for a first strike, because the retaliation would be gravely dangerous."¶ Political science Prof. Kenneth Lieberthal, a former special assistant to President Clinton at the National Security Council, agreed. "Usually a country that is in the position that Pakistan is in would not shift to a level that would ensure their total destruction," Lieberthal said, making note of India"s considerably larger nuclear arsenal.¶ "American intervention is another reason not to expect nuclear war," Varshney said. "If anything has happened since September 11, it is that the command control system has strengthened. The trigger is in very safe hands."

### 1NC Heg---War Defense

#### Preble

#### No impact to heg

Maher 11---adjunct prof of pol sci, Brown. PhD expected in 2011 in pol sci, Brown (Richard, The Paradox of American Unipolarity: Why the United States May Be Better Off in a Post-Unipolar World, Orbis 55;1)

At the same time, preeminence creates burdens and facilitates imprudent behavior. Indeed, because of America’s unique political ideology, which sees its own domestic values and ideals as universal, and the relative openness of the foreign policymaking process, the United States is particularly susceptible to both the temptations and burdens of preponderance. For decades, perhaps since its very founding, the United States has viewed what is good for itself as good for the world. During its period of preeminence, the United States has both tried to maintain its position at the top and to transform world politics in fundamental ways, combining elements of realpolitik and liberal universalism (democratic government, free trade, basic human rights). At times, these desires have conflicted with each other but they also capture the enduring tensions of America’s role in the world. The absence of constraints and America’s overestimation of its own ability to shape outcomes has served to weaken its overall position. And because foreign policy is not the reserved and exclusive domain of the president---who presumably calculates strategy according to the pursuit of the state’s enduring national interests---the policymaking process is open to special interests and outside influences and, thus, susceptible to the cultivation of misperceptions, miscalculations, and misunderstandings. Five features in particular, each a consequence of how America has used its power in the unipolar era, have worked to diminish America’s long-term material and strategic position. Overextension. During its period of preeminence, the United States has found it difficult to stand aloof from threats (real or imagined) to its security, interests, and values. Most states are concerned with what happens in their immediate neighborhoods. The United States has interests that span virtually the entire globe, from its own Western Hemisphere, to Europe, the Middle East, Persian Gulf, South Asia, and East Asia. As its preeminence enters its third decade, the United States continues to define its interests in increasingly expansive terms. This has been facilitated by the massive forward presence of the American military, even when excluding the tens of thousands of troops stationed in Iraq and Afghanistan. The U.S. military has permanent bases in over 30 countries and maintains a troop presence in dozens more.13 There are two logics that lead a preeminent state to overextend, and these logics of overextension lead to goals and policies that exceed even the considerable capabilities of a superpower. First, by definition, preeminent states face few external constraints. Unlike in bipolar or multipolar systems, there are no other states that can serve to reliably check or counterbalance the power and influence of a single hegemon. This gives preeminent states a staggering freedom of action and provides a tempting opportunity to shape world politics in fundamental ways. Rather than pursuing its own narrow interests, preeminence provides an opportunity to mix ideology, values, and normative beliefs with foreign policy. The United States has been susceptible to this temptation, going to great lengths to slay dragons abroad, and even to remake whole societies in its own (liberal democratic) image.14 The costs and risks of taking such bold action or pursuing transformative foreign policies often seem manageable or even remote. We know from both theory and history that external powers can impose important checks on calculated risk-taking and serve as a moderating influence. The bipolar system of the Cold War forced policymakers in both the United States and the Soviet Union to exercise extreme caution and prudence. One wrong move could have led to a crisis that quickly spiraled out of policymakers’ control. Second, preeminent states have a strong incentive to seek to maintain their preeminence in the international system. Being number one has clear strategic, political, and psychological benefits. Preeminent states may, therefore, overestimate the intensity and immediacy of threats, or to fundamentally redefine what constitutes an acceptable level of threat to live with. To protect itself from emerging or even future threats, preeminent states may be more likely to take unilateral action, particularly compared to when power is distributed more evenly in the international system. Preeminence has not only made it possible for the United States to overestimate its power, but also to overestimate the degree to which other states and societies see American power as legitimate and even as worthy of emulation. There is almost a belief in historical determinism, or the feeling that one was destined to stand atop world politics as a colossus, and this preeminence gives one a special prerogative for one’s role and purpose in world politics. The security doctrine that the George W. Bush administration adopted took an aggressive approach to maintaining American preeminence and eliminating threats to American security, including waging preventive war. The invasion of Iraq, based on claims that Saddam Hussein possessed weapons of mass destruction (WMD) and had ties to al Qaeda, both of which turned out to be false, produced huge costs for the United States---in political, material, and human terms. After seven years of war, tens of thousands of American military personnel remain in Iraq. Estimates of its long-term cost are in the trillions of dollars.15 At the same time, the United States has fought a parallel conflict in Afghanistan. While the Obama administration looks to dramatically reduce the American military presence in Iraq, President Obama has committed tens of thousands of additional U.S. troops to Afghanistan. Distraction. Preeminent states have a tendency to seek to shape world politics in fundamental ways, which can lead to conflicting priorities and unnecessary diversions. As resources, attention, and prestige are devoted to one issue or set of issues, others are necessarily disregarded or given reduced importance. There are always trade-offs and opportunity costs in international politics, even for a state as powerful as the United States. Most states are required to define their priorities in highly specific terms. Because the preeminent state has such a large stake in world politics, it feels the need to be vigilant against any changes that could impact its short-, medium-, or longterm interests. The result is taking on commitments on an expansive number of issues all over the globe. The United States has been very active in its ambition to shape the postCold War world. It has expanded NATO to Russia’s doorstep; waged war in Bosnia, Kosovo, Iraq, and Afghanistan; sought to export its own democratic principles and institutions around the world; assembled an international coalition against transnational terrorism; imposed sanctions on North Korea and Iran for their nuclear programs; undertaken ‘‘nation building’’ in Iraq and Afghanistan; announced plans for a missile defense system to be stationed in Poland and the Czech Republic; and, with the United Kingdom, led the response to the recent global financial and economic crisis. By being so involved in so many parts of the world, there often emerges ambiguity over priorities. The United States defines its interests and obligations in global terms, and defending all of them simultaneously is beyond the pale even for a superpower like the United States. Issues that may have received benign neglect during the Cold War, for example, when U.S. attention and resources were almost exclusively devoted to its strategic competition with the Soviet Union, are now viewed as central to U.S. interests. Bearing Disproportionate Costs of Maintaining the Status Quo. As the preeminent power, the United States has the largest stake in maintaining the status quo. The world the United States took the lead in creating---one based on open markets and free trade, democratic norms and institutions, private property rights and the rule of law---has created enormous benefits for the United States. This is true both in terms of reaching unprecedented levels of domestic prosperity and in institutionalizing U.S. preferences, norms, and values globally. But at the same time, this system has proven costly to maintain. Smaller, less powerful states have a strong incentive to free ride, meaning that preeminent states bear a disproportionate share of the costs of maintaining the basic rules and institutions that give world politics order, stability, and predictability. While this might be frustrating to U.S. policymakers, it is perfectly understandable. Other countries know that the United States will continue to provide these goods out of its own self-interest, so there is little incentive for these other states to contribute significant resources to help maintain these public goods.16 The U.S. Navy patrols the oceans keeping vital sea lanes open. During financial crises around the globe---such as in Asia in 1997-1998, Mexico in 1994, or the global financial and economic crisis that began in October 2008--- the U.S. Treasury rather than the IMF takes the lead in setting out and implementing a plan to stabilize global financial markets. The United States has spent massive amounts on defense in part to prevent great power war. The United States, therefore, provides an indisputable collective good---a world, particularly compared to past eras, that is marked by order, stability, and predictability. A number of countries---in Europe, the Middle East, and East Asia---continue to rely on the American security guarantee for their own security. Rather than devoting more resources to defense, they are able to finance generous social welfare programs. To maintain these commitments, the United States has accumulated staggering budget deficits and national debt. As the sole superpower, the United States bears an additional though different kind of weight. From the Israeli-Palestinian dispute to the India Pakistan rivalry over Kashmir, the United States is expected to assert leadership to bring these disagreements to a peaceful resolution. The United States puts its reputation on the line, and as years and decades pass without lasting settlements, U.S. prestige and influence is further eroded. The only way to get other states to contribute more to the provision of public goods is if the United States dramatically decreases its share. At the same time, the United States would have to give other states an expanded role and greater responsibility given the proportionate increase in paying for public goods. This is a political decision for the United States---maintain predominant control over the provision of collective goods or reduce its burden but lose influence in how these public goods are used. Creation of Feelings of Enmity and Anti-Americanism. It is not necessary that everyone admire the United States or accept its ideals, values, and goals. Indeed, such dramatic imbalances of power that characterize world politics today almost always produce in others feelings of mistrust, resentment, and outright hostility. At the same time, it is easier for the United States to realize its own goals and values when these are shared by others, and are viewed as legitimate and in the common interest. As a result of both its vast power but also some of the decisions it has made, particularly over the past eight years, feelings of resentment and hostility toward the United States have grown, and perceptions of the legitimacy of its role and place in the world have correspondingly declined. Multiple factors give rise toanti-American sentiment, and anti-Americanism takes different shapes and forms.17 It emerges partly as a response to the vast disparity in power the United States enjoys over other states. Taking satisfaction in themissteps and indiscretions of the imposing Gulliver is a natural reaction. In societies that globalization (which in many parts of the world is interpreted as equivalent to Americanization) has largely passed over, resentment and alienation are felt when comparing one’s own impoverished, ill-governed, unstable society with the wealth, stability, and influence enjoyed by the United States.18 Anti-Americanism also emerges as a consequence of specific American actions and certain values and principles to which the United States ascribes. Opinion polls showed that a dramatic rise in anti-American sentiment followed the perceived unilateral decision to invade Iraq (under pretences that failed to convince much of the rest of the world) and to depose Saddam Hussein and his government and replace itwith a governmentmuchmore friendly to the United States. To many, this appeared as an arrogant and completely unilateral decision by a single state to decide for itselfwhen---and under what conditions---military force could be used. A number of other policy decisions by not just the George W. Bush but also the Clinton and Obama administrations have provoked feelings of anti-American sentiment. However, it seemed that a large portion of theworld had a particular animus for GeorgeW. Bush and a number of policy decisions of his administration, from voiding the U.S. signature on the International Criminal Court (ICC), resisting a global climate change treaty, detainee abuse at Abu Ghraib in Iraq and at Guantanamo Bay in Cuba, and what many viewed as a simplistic worldview that declared a ‘‘war’’ on terrorism and the division of theworld between goodand evil.Withpopulations around theworld mobilized and politicized to a degree never before seen---let alone barely contemplated---such feelings of anti-American sentiment makes it more difficult for the United States to convince other governments that the U.S.’ own preferences and priorities are legitimate and worthy of emulation. Decreased Allied Dependence. It is counterintuitive to think that America’s unprecedented power decreases its allies’ dependence on it. During the Cold War, for example, America’s allies were highly dependent on the United States for their own security. The security relationship that the United States had with Western Europe and Japan allowed these societies to rebuild and reach a stunning level of economic prosperity in the decades following World War II. Now that the United States is the sole superpower and the threat posed by the Soviet Union no longer exists, these countries have charted more autonomous courses in foreign and security policy. A reversion to a bipolar or multipolar system could change that, making these allies more dependent on the United States for their security. Russia’s reemergence could unnerve America’s European allies, just as China’s continued ascent could provoke unease in Japan. Either possibility would disrupt the equilibrium in Europe and East Asia that the United States has cultivated over the past several decades. New geopolitical rivalries could serve to create incentives for America’s allies to reduce the disagreements they have with Washington and to reinforce their security relationships with the United States.

#### Empirically proven

Geller 99**---**Geller and Singer, 99 – \*Chair of the Department of Political Science @ Wayne State University (Daniel S and Joel David, Nations at war: a scientific study of international conflict, p. 116-117)

**Note – Hopf = Visiting Professor of Peace Research, The Mershon Center, Ohio State University PhD in pol sci from Columbia.**

**Levy = Board of Governors’ Professor of Political Science at Rutgers University and an Affiliate at the Arnold A. Saltzman Institute of War and Peace Studies at Columbia University. Past president of the International Studies Association and of the Peace Science Society. Has held tenured positions at the UT Austin, and U Minnesota, and visiting positions at Stanford, Harvard, Yale University, Columbia, Tulane, and NYU. Received the American Political Science Association’s Award for the best dissertation in IR as well as the Distinguished Scholar Award from the Foreign Policy Analysis Section of the International Studies Association. PhD**

Hopf (1991) and Levy (1984) examine the frequency, magnitude and severity of wars using polarity (Hopf) and “system size” (Levy) as predictors. Hopf’s database includes warfare in the European subsystems for the restricted temporal period of 1495–1559. The system is classified as multipolar for the years 1495–1520 and as bipolar for the years 1521–1559. Hopf reports that the amount of warfare during those two periods was essentially equivalent. He concludes that polarity has little relationship to patterns of war for the historical period under examination. Levy (1984) explores a possible linear association between the number of great powers (system size) and war for the extended temporal span of 1495 – 1974. His findings coincide with those of Hopf; he reports that the frequency, magnitude and severity of war in the international system is unrelated to the number of major powers in the system.

#### Prefer our ev

Layne 6**---**pol sci prof, A&M (Christopher, The Peace of Illusions: American Grand Strategy from 1940 to the Present, Cornell University Press, p. 185-186)

The fundamental problem with all these scenarios, both historical and hypothetical, is that distant peer competitors have never been able to do the one thing they would need to do to challenge the United States in its own neighborhood: move freely across the sea. Since the beginning of the twentieth century, the United States has been able to generate more than enough naval (and strategic air) power to stop dead in the water any distant rival that might attempt to take on the United States over here. And, if anything, since 1945 nuclear weapons have made America's regional primacy all but unassailable.83 Rather than detracting from U.S. security, nuclear weapons enhanced it significantly. These overblown notions of American vulnerability to a Eurasian hegemon reflect an underlying worldview shared by U.S. policy-makers and popularized by Wilson and FDR: that in the modern world, the United States lives perpetually under the shadow of war. This grand strategic narrative rests on two key assumptions. First, because of advances in modern military technology, others can acquire the means to inflict grave damage on the United States. Second, the world is shrinking. As a result, the argument goes, the United States itself is at risk and must involve itself in the security affairs of distant regions to ward off threats to the American homeland. These arguments have a very familiar ring, because they have been invoked by the Bush II administration to justify expanding the war on terror and the invasion of Iraq. Although a straight line connects the administration's grand strategic narrative with those of Wilson and FDR, the conception of American security embodied in these narratives always has been based on a deeply flawed premise. For, far from shrinking the world grand strategically, for the United States, modern weaponry naval and strategic airpower, intercontinental delivery systems, and nuclear weapons has widened it. Proponents of offshore balancing are sensitive to the fact that the threat posed by potential Eurasian hegemons has often been exaggerated

deliberately and used as a pretext for intervening in conflicts where America's security clearly has not been at risk. When policymakers use arguments about technology and a shrinking world to warn of American vulnerability, they are, as Michael S. Sherry notes, doing a lot more than simply depicting reality. They are trying to shape public perceptions and to create a new reality, which is why this narrative of U.S. national security is "an ideological construction, not merely a perceptual reaction."84 To be blunt, U.S. officials often have invoked the specter of a Eurasian hegemon to rationalize the pursuit of America's own hegemonic, Open Door-driven ambitions. Although it is always possible that the threat of a Eurasian hegemon justifiably might compel U.S. intervention, whenever this argument is made to justify a specific intervention, red lights should flash and it should be scrutinized very carefully, because U.S. officials have cried wolf way too many times in the past.