## 1NC

### 1

#### Interpretation - Targeted killings are directed at specific persons

Alston 2011

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

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

#### B. Violation: The plan restricts signature strikes.

#### C. Standards

#### Ground. Our interp allows all parts of targeted killings to be restricted, while reserving assassinations, summary executions, and signature strikes as CP ground.

#### Precision – it’s key to topic education

Anderson 2011

[Kenneth, Professor at Washington College of Law, American University; and Hoover Institution visiting fellow, member of Hoover Task Force on National Security and Law; nonresident senior fellow, Brookings Institution. “Inside Executive Branch Policy-Making on Drone Strikes” The Volokh Conspiracy, Nexis]

A crucial distinction - one first made public, so far as I know, by these Wall Street Journal reporters a couple of years ago - is between targeting "high value" terrorist targets, "personality strikes," on the one hand, and so-called "signature strikes" on groups of fighters, on the other, often low level fighters who, for example, might be moving from Pakistan to Afghanistan to fight US and Aghan forces there. The personality strikes are at the core of the US's counterterrorism program, whereas the signature strikes are much more part of the counterinsurgency campaign - attacking safe havens, fighters who would otherwise wind up in Afghanistan, etc. (A distinct legal debate, as Charlie Savage has reported in the Times, took place over the legal authority for engaging in signature strikes in places outside of Afghanistan and Pakistan's border regions, such as Yemen, but it appear to have been resolved at this point in favor of a legal view that such strikes are permitted, but as a policy matter do not make sense for the United States at this point.) Much of the policy debate within the administration seems to have revolved around the extent of signature strikes which, by their nature, attack a group of people who the US has identified as fighters, rather than individual as in a targeted killing. Indeed, this illustrates the important point that as drone uses ramify, targeted killing is only one such use (and targeted killing, too, might be carried out with a human team; targeted killing and drone warfare only partly overlap). Signature strikes are supposed to produce a larger number of people killed, because the people being targeted are supposed to be groups of fighters. But the larger number of casualties raised these other concerns within the administration: Officials asked what precautions were being taken to aim at highly valued targets, rather than foot soldiers. "Donilon and others said, 'O.K., I got it; it's war and it's confusing. Are we doing everything we can to make sure we are focused on the target sets we want?'" said a participant in the discussions. "You can kill these foot soldiers all day, every day and you wouldn't change the course of the war." A senior Obama administration official declined to comment on Mr. Donilon's closed-door discussions but said that he wasn't second-guessing the CIA's targeting methodology and pointed to his long-standing support for the program. The official said the White House wanted to use the drone program smartly to pick off al Qaeda leaders and the Haqqanis. "It's about keeping our eyes on the ball," the official said.¶ In the end, it appears that there is greater discussion over interagency concerns about targeting, but the final decisions remain with the CIA. Or, as the article's closing quote put it:¶ "It's not like they took the car keys away from the CIA," a senior official said. "There are just more people in the car."

#### D. T is a voter for fairness and topic education, and extra T is voter because the aff dejustifies the resolution.

### 2

#### CIR will pass now BUT it will be really close

Wilkinson 11/1 (Francis Wilkinson is a member of the Bloomberg View editorial board, <http://www.bloomberg.com/news/2013-11-01/republicans-will-pass-immigration-reform-soon-.html>, “Republicans Will Pass Immigration Reform. Soon.”, AB)

Republicans Will Pass Immigration Reform. Soon. Three Republicans signed on to the House Democrats' immigration bill in the past week, which is the best news the reform movement has had in a while. Even so, passing comprehensive reform in this Congress remains a tough slog. For one, the troubled rollout of Obamacare gives House Republicans an activity -- attacking! -- they enjoy far more than legislating. And given the political dynamics of the Republican conference, and the prickliness of the issue, immigration legislation is especially unfun. While some contend that the advent of an election year dooms immigration reform, history suggests otherwise. Many immigration bills have passed in even years, including the comprehensive reform of 1986, which the current Senate bill (slightly modified and embraced by House Democrats) resembles in its political balance between enforcement and legalization of undocumented immigrants. Other immigration legislation passed Congress in 1996, 1990, 1980, 1976 and 1952. Immigration laws don't invite smooth sailing. "The '86 bill was dead so many times," recalled Muzaffar Chishti, who runs the New York office of the Migration Policy Institute. "I took my vacation after it was clear Congress was not going to pass a bill." Chishti was not the only one surprised when a major overhaul passed both houses in mid-October, just weeks before the 1986 midterm election. The 2014 election promises to be nationalized, both because national partisanship increasingly pervades districts far from Washington and because the party arguments now taking shape -- basically "they're lunatics" vs. "socialism sucks" -- are national in character. By late spring, when the Tea Party primary season has passed, Republicans may want to take another look at immigration. Then again, because it's hard, they may not. And because the 2014 race will lack the unifying force field provided by a presidential contest, when the whole party is on the ballot, they won't necessarily have to. The main event, however, will come soon enough. Chishti said he believes "2015 is in many ways the best year" for immigration reform. "If the Hispanic vote keeps on going the way it has, that will send a message," he said. The way the Hispanic vote has been going is the same way the Asian vote has been going: up, and increasingly Democratic. In 2015, Republicans will be looking at immigration through presidential, rather than congressional, glasses. Strong Hispanic and Asian turnout in 2014 would especially encourage a new clarity of vision. The blunt logic encouraging Republican support for immigration reform is unchanged; only the timing is in doubt. In 2014 or 2015 or 2016 Republicans will have to pass legislation. Because a party that gets 20 percent of the nonwhite vote, as the Republican presidential ticket did in 2012, is a party set to collide violently with the 21st century. And while Republican nativists appear eager to go down with the ship, others have been eyeing the approaching iceberg with more trepidation. The question is when, exactly, they will start scrambling for the lifeboats.

#### The plan causes an inter-branch fight – saps PC and derails his agenda

Kriner 10

Douglas Kriner, Assistant Profess of Political Science at Boston University, 2010, After the Rubicon: Congress, Presidents, and the Politics of Waging War, p. 67-69

Raising or Lowering Political Costs by Affecting Presidential Political Capital Shaping both real and anticipated public opinion are two important ways in which Congress can raise or lower the political costs of a military action for the president. However, focusing exclusively on opinion dynamics threatens to obscure the much broader political consequences of domestic reaction—particularly congressional opposition—to presidential foreign policies. At least since Richard Neustadt's seminal work Presidential Power, presidency scholars have warned that costly political battles in one policy arena frequently have significant ramifications for presidential power in other realms. Indeed, two of Neustadt's three "cases of command"—Truman's seizure of the steel mills and firing of General Douglas MacArthur—explicitly discussed the broader political consequences of stiff domestic resistance to presidential assertions of commander-in-chief powers. In both cases, Truman emerged victorious in the case at hand—yet, Neustadt argues, each victory cost Truman dearly in terms of his future power prospects and leeway in other policy areas, many of which were more important to the president than achieving unconditional victory over North Korea." While congressional support leaves the president's reserve of political capital intact, congressional criticism saps energy from other initiatives on the home front by forcing the president to expend energy and effort defending his international agenda. Political capital spent shoring up support for a president's foreign policies is capital that is unavailable for his future policy initiatives. Moreover, any weakening in the president's political clout may have immediate ramifications for his reelection prospects, as well as indirect consequences for congressional races." Indeed, Democratic efforts to tie congressional Republican incumbents to President George W. Bush and his war policies paid immediate political dividends in the 2006 midterms, particularly in states, districts, and counties that had suffered the highest casualty rates in the Iraq War.6° In addition to boding ill for the president's perceived political capital and reputation, such partisan losses in Congress only further imperil his programmatic agenda, both international and domestic. Scholars have long noted that President Lyndon Johnson's dream of a Great Society also perished in the rice paddies of Vietnam. Lacking both the requisite funds in a war-depleted treasury and the political capital needed to sustain his legislative vision, Johnson gradually let his domestic goals slip away as he hunkered down in an effort first to win and then to end the Vietnam War. In the same way, many of President Bush's highest second-term domestic priorities, such as Social Security and immigration reform, failedperhaps in large part because the administration had to expend so much energy and effort waging a rear-guard action against congressional critics of the war in Iraq. When making their cost-benefit calculations, presidents surely consider these wider political costs of congressional opposition to their military policies. If congressional opposition in the military arena stands to derail other elements of his agenda, all else being equal, the president will be more likely to judge the benefits of military action insufficient to its costs than if Congress stood behind him in the international arena

#### Political capital AND focus is key

Wilson 10-17

(Scott and Juliet, Washington Post, 10-17-13, “Obama to refocus on key aspects of agenda,” Lexis, accessed 10-18-13, BS)

New York University public service professor Paul C. Light is pessimistic that Obama can accomplish much in coming months. He said Obama is running out of time to get things done in the face of GOP resistance and the decline of influence that comes with a second term. "I don't think that he'll get anything. His agenda is finished," Light said. "It's a political tragedy, because he's got more knowledge about the job and less juice to get it done." Keith Hennessey, who served as President George W. Bush's top economic adviser, said people shouldn't overstate the significance of Wednesday's political accord. "Substantively, the net result is they've pressed 'pause.' And that's it," said Hennessey, adding that while Obama "played defense successfully," that does not mean he will now be able to go on offense. Hennessey said it will be hard for the president and congressional Republicans to reconcile their competing fiscal goals - Obama wants to ease across-the-board budget cuts, known as the sequester, while the GOP wants broad entitlement reforms. In addition, he said, the way the White House will likely campaign for its priorities could deepen the partisan divide. "If the president portrays this as this battle between light and dark, it's hard for people to be simultaneously cooperating across party lines on other issues," he said. Obama sounded a conciliatory tone Wednesday night. "We could get all these things done even this year if everybody comes together in a spirit of how are we going to move this country forward and put the last three weeks behind us," he said. But the president's greatest opportunities in coming months are likely to come in areas where he can act on his own, both domestically and in foreign affairs. "His path to success is going to come through every single place that you can squeeze some authority which he has," said John Podesta, who chairs the liberal think tank Center for American Progress. "That is where you've got to focus your attention and where you could spend your political capital."

#### Immigration reform is key to the economy

Krudy 13

(Edward, “Analysis: Immigration reform could boost U.S. economic growth” Jan 29, 2013, Reuters)

The sluggish U.S. economy could get a lift if President Barack Obama and a bipartisan group of senators succeed in what could be the biggest overhaul of the nation's immigration system since the 1980s. Relaxed immigration rules could encourage entrepreneurship, increase demand for housing, raise tax revenues and help reduce the budget deficit, economists said. By helping more immigrants enter the country legally and allowing many illegal immigrants to remain, the United States could help offset a slowing birth rate and put itself in a stronger demographic position than aging Europe, Japan and China. "Numerous industries in the United States can't find the workers they need, right now even in a bad economy, to fill their orders and expand their production as the market demands," said Alex Nowrasteh, an immigration specialist at the libertarian Cato Institute. The emerging consensus among economists is that immigration provides a net benefit. It increases demand and productivity, helps drive innovation and lowers prices, although there is little agreement on the size of the impact on economic growth. President Barack Obama plans to launch his second-term push for a U.S. immigration overhaul during a visit to Nevada on Tuesday and will make it a high priority to win congressional approval of a reform package this year, the White House said. The chances of major reforms gained momentum on Monday when a bipartisan group of senators agreed on a framework that could eventually give 11 million illegal immigrants a chance to become American citizens. Their proposals would also include means to keep and attract workers with backgrounds in science, technology, engineering and mathematics. This would be aimed both at foreign students attending American universities where they are earning advanced degrees and high-tech workers abroad. An estimated 40 percent of scientists in the United States are immigrants and studies show immigrants are twice as likely to start businesses, said Nowrasteh. Boosting legal migration and legalizing existing workers could add $1.5 trillion to the U.S. economy over the next 10 years, estimates Raul Hinojosa-Ojeda, a specialist in immigration policy at the University of California, Los Angeles. That's an annual increase of 0.8 percentage points to the economic growth rate, currently stuck at about 2 percent. REPUBLICANS' HISPANIC PUSH Other economists say the potential benefit to growth is much lower. Richard Freeman, an economist at Harvard, believes most of the benefits to the economy from illegal immigrants already in the United States has already been recorded and legalizing their status would produce only incremental benefits. While opposition to reform lingers on both sides of the political spectrum and any controversial legislation can easily meet a quick end in a divided Washington, the chances of substantial change seem to be rising. Top Republicans such as Governor Bobby Jindal of Louisiana are not mincing words about the party's need to appeal to the Hispanic community and foreign-born voters who were turned off by Republican candidate Mitt Romney's tough talk in last year's presidential campaign. A previous Obama plan, unveiled in May 2011, included the creation of a guest-worker program to meet agricultural labor needs and something similar is expected to be in his new proposal. The senators also indicated they would support a limited program that would allow companies in certain sectors to import guest workers if Americans were not available to fill some positions. An additional boost to growth could come from rising wages for newly legalized workers and higher productivity from the arrival of more highly skilled workers from abroad. Increased tax revenues would help federal and state authorities plug budget deficits although the benefit to government revenues will be at least partially offset by the payment of benefits to those who gain legal status. In 2007, the Congressional Budget Office estimated that proposed immigration reform in that year would have generated $48 billion in revenue from 2008 to 2017, while costing $23 billion in health and welfare payments. There is also unlikely to be much of a saving on enforcement from the senators' plan because they envisage tougher border security to prevent further illegal immigration and a crackdown on those overstaying visas. One way to bump up revenue, according to a report co-authored by University of California, Davis economist Giovanni Peri, would be to institute a cap-and-trade visa system. Peri estimated it could generate up to $1.2 billion annually. Under such a system, the government would auction a certain number of visas employers could trade in a secondary market. "A more efficient, more transparent and more flexible immigration system would help firms expand, contribute to more job creation in the United States, and slow the movement of operations abroad," according to a draft report, soon to be published as part of a study by the Hamilton Project, a think tank. There was no immediate sign that either the Obama or the senators' plan would include such a system. The long-term argument for immigration is a demographic one. Many developed nations are seeing their populations age, adding to the burden of pension and healthcare costs on wage-earners. Immigration in the United States would need to double to keep the working-age population stable at its current 67 percent of total population, according to George Magnus, a senior independent economic adviser at UBS in London, While Magnus says a change of that magnitude may prove too politically sensitive, the focus should be on attracting highly skilled and entrepreneurial immigrants in the way Canada and Australia do by operating a points system for immigrants rather than focusing mainly on family connections. "The trick is to shift the balance of migration towards those with education (and) skills," he added. HARD ROAD Academics at major universities such as Harvard and the Massachusetts Institute of Technology often lament that many of their top foreign graduates end up returning to their home countries because visas are hard to get. "We have so much talent that is sitting here in the universities," said William Kerr, a professor at Harvard Business School. "I find it very difficult to swallow that we then make it so hard for them to stay." The last big amnesty for illegal immigrants was in 1986 when President Ronald Reagan legalized about 3 million already in the country. Numerous studies have shown that subsequently their wages rose significantly. Research on how immigration affects overall wages is inconclusive. George Borjas at Harvard says immigration has created a small net decrease in overall wages for those born in the United States, concentrated among the low-skilled, while Giovani Peri at UC Davis found that immigration boosts native wages over the long run. Hinojosa-Ojeda stresses that any reform needs to make it easier for guest workers to enter the country to avoid a new build-up of illegal workers. "If we don't create a mechanism that can basically bring in 300,000 to 400,000 new workers a year into a variety of labor markets and needs, we could be setting ourselves up for that again," said Hinojosa-Ojeda. Nowrasteh at Cato also believes an expanded guest worker program would stem illegal immigration and allow industries to overcome labor shortages. He found that harsher regulations in recent years in Arizona were adversely affecting agricultural production, increasing financial burdens on business and even negatively impacting the state's struggling real estate market. Some large companies have fallen foul of tougher enforcement regulations. Restaurant chain Chipotle Mexican Grill Inc fired roughly 500 staff in 2010 and 2011 after undocumented workers were found on its payrolls. Putting the chill on other employers, it is now subject of an ongoing federal criminal investigation into its hiring. "The current system doesn't seem to work for anyone," Chipotle spokesman Chris Arnold said.

#### Collapse causes nuclear conflicts

Harris and Burrows 9

Mathew J. Burrows counselor in the National Intelligence Council and Jennifer Harris a member of the NIC’s Long Range Analysis Unit “Revisiting the Future: Geopolitical Effects of the Financial Crisis” The Washington Quarterly 32:2 https://csis.org/files/publication/twq09aprilburrowsharris.pdf

Increased Potential for Global Conflict¶ 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 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 groupsinheriting¶ organizational structures, command and control processes, and training¶ procedures necessary to conduct sophisticated attacksand 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.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.

### 3

#### Targeted killing’s vital to counterterrorism---disrupts leadership and makes carrying out attacks impossible

Byman 2013

(Daniel L., Research Director of Saban Center for Middle East Policy, “Why Drones Work: The Case for Washington's Weapon of Choice”, Foreign Affairs, July/August 2013, <http://www.brookings.edu/research/articles/2013/06/17-drones-obama-weapon-choice-us-counterterrorism-byman>)

The Obama administration relies on drones for one simple reason: they work. According to data compiled by the New America Foundation, since Obama has been in the White House, U.S. drones have killed an estimated 3,300 al Qaeda, Taliban, and other jihadist operatives in Pakistan and Yemen. That number includes over 50 senior leaders of al Qaeda and the Taliban—top figures who are not easily replaced. In 2010, Osama bin Laden warned his chief aide, Atiyah Abd al-Rahman, who was later killed by a drone strike in the Waziristan region of Pakistan in 2011, that when experienced leaders are eliminated, the result is “the rise of lower leaders who are not as experienced as the former leaders” and who are prone to errors and miscalculations. And drones also hurt terrorist organizations when they eliminate operatives who are lower down on the food chain but who boast special skills: passport forgers, bomb makers, recruiters, and fundraisers.¶ Drones have also undercut terrorists’ ability to communicate and to train new recruits. In order to avoid attracting drones, al Qaeda and Taliban operatives try to avoid using electronic devices or gathering in large numbers. A tip sheet found among jihadists in Mali advised militants to “maintain complete silence of all wireless contacts” and “avoid gathering in open areas.” Leaders, however, cannot give orders when they are incommunicado, and training on a large scale is nearly impossible when a drone strike could wipe out an entire group of new recruits. Drones have turned al Qaeda’s command and training structures into a liability, forcing the group to choose between having no leaders and risking dead leaders.

#### Ex ante judicial review makes effective drone ops impossible---even limiting the court to vetting names in advance compromises the timelines of operations

Oliphant 12

James Oliphant 13, Deputy Editor, the National Journal, J.D. from the Ohio State University Morrill College of Law, 5/30/13, “Vetting the Kill List,” National Journal, <http://www.nationaljournal.com/magazine/vetting-the-kill-list-20130404>

Civil libertarians and even hawks such as former Rep. Jane Harman of California, who served on the House Intelligence Committee, have suggested creating a court modeled on the one that signs off on federal wiretaps of suspected foreign agents. The Foreign Intelligence Surveillance Court in Washington operates in secret and requires the government to make a case before approving a tap. Harman and other proponents say such a body could review names on the “kill list” and weigh in on whether they merit inclusion based on the White House’s criteria for targeting potential threats. Robert Gates, the former Defense secretary, also favors such an approach.¶ But even among supporters, no consensus exists on what questions a drone court would actually review or even whether its scrutiny would come before or after a strike. The most problematic scenario involves any sort of preoperational clearance. Possible windows for action open and shut in a matter of hours. The kill lists are constantly being revised and updated. Even many of those who argue for some sort of oversight mechanism, such as University of Texas law professor Robert Chesney, don’t believe a judge should be involved when it comes to “pulling the trigger.”¶ Still, Chesney says such a court could still vet the names on the list in advance to ensure the administration is following its own guidelines for a strike: the target is connected to al-Qaida; he poses some threat of “imminent” harm; and the government is operating within its legal authority. “Whether and when to fire is a totally separate question,” Chesney says. (He notes that there’s a range of disagreement over how the administration classifies an “imminent” threat and whether a judge would be qualified to make that determination.)¶ But even that small degree of oversight, warns Gregory McNeal, a counterterrorism expert at Pepperdine University, risks throwing sand in the gears by extending the timeline of an op. And to McNeal, this point leads directly to the larger issue of accountability—or, to use the Washington synonym, blame. Judges, he says, simply aren’t ever going to be equipped to identify and navigate the variables involved in a drone strike.¶ Jeh Johnson, formerly the Obama administration’s top lawyer at the Pentagon, expressed his discomfort with court-based oversight in a speech last month at Fordham University. Questions of feasibility and imminence, he said, “are up-to-the-minute, real-time assessments.” More important, Johnson emphasized, “we want military and national security officials to continually assess and reassess these two questions up until the last minute of the operation.”¶ Given that reality, shifting the responsibility of a sign-off to a set of federal judges, who are unelected and serve for life, would allow the White House to escape the consequences of its actions, or more crucially, perhaps its failure to act if a target slips out of harm’s way and then masterminds an attack. Military decisions are, at heart, political ones, McNeal says, and they are rightly made by the branch of government whose top official, the president, faces voters. (A case in point: Republicans suffered at the ballot box in 2006 and 2008 as a result of the public’s displeasure with the Iraq war.) “If you’re a politician,” McNeal says of a drone court, “this is great. Because you aren’t on the hook for anything.”¶ By and large, federal judges don’t want to be in this position. They worry about damaging the integrity of the bench. Retired Judge James Robertson, who served on the U.S. Appeals Court in Washington, argued in The Washington Post that the Constitution forbids the judiciary from issuing advisory opinions. “Federal courts rule on specific disputes between adversary parties,” he wrote. “They do not make or approve policy; that job is reserved to Congress and the executive.” The FISA court is a different animal, because approving surveillance is related to Fourth Amendment protections on search warrants.

#### Constraining targeted killing’s role in the war on terror causes extinction

Beres 11

Louis Rene Beres 11, Professor of Political Science and International Law at Purdue, 2011, “After Osama bin Laden: Assassination, Terrorism, War, and International Law,” Case Western Reserve Journal of International Law, 44 Case W. Res. J. Int'l L. 93

Even after the U.S. assassination of Osama bin Laden, we are still left with the problem of demonstrating that assassination can be construed, at least under certain very limited circumstances, as an appropriate instance of anticipatory self-defense. Arguably, the enhanced permissibility of anticipatory self-defense that follows generally from the growing destructiveness of current weapons technologies in rogue hands may be paralleled by the enhanced permissibility of assassination as a particular strategy of preemption. Indeed, where assassination as anticipatory self-defense may actually prevent a nuclear or other highly destructive form of warfare, reasonableness dictates that it could represent distinctly, even especially, law-enforcing behavior.

For this to be the case, a number of particular conditions would need to be satisfied. First, the assassination itself would have to be limited to the greatest extent possible to those authoritative persons in the prospective attacking state. Second, the assassination would have to conform to all of the settled rules of warfare as they concern discrimination, proportionality, and military necessity. Third, the assassination would need to follow intelligence assessments that point, beyond a reasonable doubt, to preparations for unconventional or other forms of highly destructive warfare within the intended victim's state. Fourth, the assassination would need to be founded upon carefully calculated judgments that it would, in fact, prevent the intended aggression, and that it would do so with substantially less harm [\*114] to civilian populations than would all of the alternative forms of anticipatory self-defense.

Such an argument may appear manipulative and dangerous; permitting states to engage in what is normally illegal behavior under the convenient pretext of anticipatory self-defense. Yet, any blanket prohibition of assassination under international law could produce even greater harm, compelling threatened states to resort to large-scale warfare that could otherwise be avoided. Although it would surely be the best of all possible worlds if international legal norms could always be upheld without resort to assassination as anticipatory self-defense, the persisting dynamics of a decentralized system of international law may sometimes still require extraordinary methods of law-enforcement. n71¶ Let us suppose, for example, that a particular state determines that another state is planning a nuclear or chemical surprise attack upon its population centers. We may suppose, also, that carefully constructed intelligence assessments reveal that the assassination of selected key figures (or, perhaps, just one leadership figure) could prevent such an attack altogether. Balancing the expected harms of the principal alternative courses of action (assassination/no surprise attack v. no assassination/surprise attack), the selection of preemptive assassination could prove reasonable, life-saving, and cost-effective.¶ What of another, more common form of anticipatory self-defense? Might a conventional military strike against the prospective attacker's nuclear, biological or chemical weapons launchers and/or storage sites prove even more reasonable and cost-effective? A persuasive answer inevitably depends upon the particular tactical and strategic circumstances of the moment, and on the precise way in which these particular circumstances are configured.¶ But it is entirely conceivable that conventional military forms of preemption would generate tangibly greater harms than assassination, and possibly with no greater defensive benefit. This suggests that assassination should not be dismissed out of hand in all circumstances as a permissible form of anticipatory self-defense under international law. [\*115] ¶ What of those circumstances in which the threat to particular states would not involve higher-order (WMD) n72 military attacks? Could assassination also represent a permissible form of anticipatory self-defense under these circumstances? Subject to the above-stated conditions, the answer might still be "yes." The threat of chemical, biological or nuclear attack may surely enhance the legality of assassination as preemption, but it is by no means an essential precondition. A conventional military attack might still, after all, be enormously, even existentially, destructive. n73 Moreover, it could be followed, in certain circumstances, by unconventional attacks.

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

Dvorkin 12

Vladimir Z. Dvorkin 12 Major General (retired), doctor of technical sciences, professor, and senior fellow at the Center for International Security of the Institute of World Economy and International Relations of the Russian Academy of Sciences. The Center participates in the working group of the U.S.-Russia Initiative to Prevent Nuclear Terrorism, 9/21/12, "What Can Destroy Strategic Stability: Nuclear Terrorism is a Real Threat," belfercenter.ksg.harvard.edu/publication/22333/what\_can\_destroy\_strategic\_stability.html

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.

### 4

#### Text: The Executive branch should publicly articulate its legal rationale for its targeted killing policy, including the process and safeguards in place for target selection.

#### CP resolves drone legitimacy and resentment

Daskal 13

Jennifer Daskal, Fellow and Adjunct Professor, Georgetown Center on National Security and the Law, Georgetown University Law Center, April 2013, ARTICLE: THE GEOGRAPHY OF THE BATTLEFIELD: A FRAMEWORK FOR DETENTION AND TARGETING OUTSIDE THE "HOT" CONFLICT ZONE, 161 U. Pa. L. Rev. 1165

4. Procedural Requirements¶ Currently, officials in the executive branch carry out all such ex ante review of out-of-battlefield targeting and detention decisions, reportedly with the involvement of the President, but without any binding and publicly articulated standards governing the exercise of these authorities. n163 All ex post review of targeting is also done internally within the executive branch. There is no public accounting, or even acknowledgment, of most strikes, their success and error rates, or the extent of any collateral damage. Whereas the Department of Defense provides solatia or condolence payments to Afghan civilians who are killed or injured as a result of military actions in Afghanistan (and formerly did so in Iraq), there is no equivalent effort in areas outside the active conflict zone. n164¶ Meanwhile, the degree of ex post review of detention decisions depends on the location of detention as opposed to the location of capture. Thus, [\*1219] Guantanamo detainees are entitled to habeas review, but detainees held in Afghanistan are not, even if they were captured far away and brought to Afghanistan to be detained. n165¶ Enhanced ex ante and ex post procedural protections for both detention and targeting, coupled with transparency as to the standards and processes employed, serve several important functions: they can minimize error and abuse by creating time for advance reflection, correct erroneous deprivations of liberty, create endogenous incentives to avoid mistake or abuse, and increase the legitimacy of state action.¶ a. Ex Ante Procedures¶ Three key considerations should guide the development of ex ante procedures. First, any procedural requirements must reasonably respond to the need for secrecy in certain operations. Secrecy concerns cannot, for example, justify the lack of transparency as to the substantive targeting standards being employed. There is, however, a legitimate need for the state to protect its sources and methods and to maintain an element of surprise in an attack or capture operation. Second, contrary to oft-repeated rhetoric about the ticking time bomb, few, if any, capture or kill operations outside a zone of active conflict occur in situations of true exigency. n166 Rather, there is often the time and need for advance planning. In fact, advance planning is often necessary to minimize damage to one's own troops and nearby civilians. n167 Third, the procedures and standards employed must be transparent and sufficiently credible to achieve the desired legitimacy gains.¶ These considerations suggest the value of an independent, formalized, ex ante review system. Possible models include the Foreign Intelligence [\*1220] Surveillance Court (FISC), n168 or a FISC-like entity composed of military and intelligence officials and military lawyers, in the mode of an executive branch review board. n169¶ Created by the Foreign Intelligence Surveillance Act (FISA) in 1978, n170 the FISC grants ex parte orders for electronic surveillance and physical searches, among other actions, based on a finding that a "significant purpose" of the surveillance is to collect "foreign intelligence information." n171 The Attorney General can grant emergency authorizations without court approval, subject to a requirement that he notify the court of the emergency authorization and seek subsequent judicial authorization within seven days. n172 The FISC also approves procedures related to the use and dissemination of collected information. By statute, heightened restrictions apply to the use and dissemination of information concerning U.S. persons. n173 Notably, the process has been extraordinarily successful in protecting extremely sensitive sources and methods. To date, there has never been an unauthorized disclosure of an application to or order from the FISC court.¶ An ex parte review system for targeting and detention outside zones of active hostility could operate in a similar way. Judges or the review board would approve selected targets and general procedures and standards, while still giving operators wide rein to implement the orders according to the approved standards. Specifically, the court or review board would determine whether the targets meet the substantive requirements and would [\*1221] evaluate the overarching procedures for making least harmful means-determinations, but would leave target identification and time-sensitive decisionmaking to the operators. n174¶ Moreover, there should be a mechanism for emergency authorizations at the behest of the Secretary of Defense or the Director of National Intelligence. Such a mechanism already exists for electronic surveillance conducted pursuant to FISA. n175 These authorizations would respond to situations in which there is reason to believe that the targeted individual poses an imminent, specific threat, and in which there is insufficient time to seek and obtain approval by a court or review panel as will likely be the case in instances of true imminence justifying the targeting of persons who do not meet the standards applicable to operational leaders. As required under FISA, the reviewing court or executive branch review board should be notified that such an emergency authorization has been issued; it should be time-limited; and the operational decisionmakers should have to seek court or review board approval (or review, if the strike has already taken place) as soon as practicable but at most within seven days. n176¶ Finally, and critically, given the stakes in any application namely, the deprivation of life someone should be appointed to represent the potential target's interests and put together the most compelling case that the individual is not who he is assumed to be or does not meet the targeting criteria.¶ The objections to such a proposal are many. In the context of proposed courts to review the targeting of U.S. citizens, for example, some have argued that such review would serve merely to institutionalize, legitimize, and expand the use of targeted drone strikes. n177 But this ignores the reality of their continued use and expansion and imagines a world in which targeted [\*1222] killings of operational leaders of an enemy organization outside a zone of active conflict is categorically prohibited (an approach I reject n178). If states are going to use this extraordinary power (and they will), there ought to be a clear and transparent set of applicable standards and mechanisms in place to ensure thorough and careful review of targeted-killing decisions. The formalization of review procedures along with clear, binding standards will help to avoid ad hoc decisionmaking and will ensure consistency across administrations and time.¶ Some also condemn the ex parte nature of such reviews. n179 But again, this critique fails to consider the likely alternative: an equally secret process in which targeting decisions are made without any formalized or institutionalized review process and no clarity as to the standards being employed. Institutionalizing a court or review board will not solve the secrecy issue, but it will lead to enhanced scrutiny of decisionmaking, particularly if a quasi-adversarial model is adopted, in which an official is obligated to act as advocate for the potential target.¶ That said, there is a reasonable fear that any such court or review board will simply defer. In this vein, FISC's high approval rate is cited as evidence that reviewing courts or review boards will do little more than rubber-stamp the Executive's targeting decisions. n180 But the high approval rates only tell part of the story. In many cases, the mere requirement of justifying an application before a court or other independent review board can serve as an internal check, creating endogenous incentives to comply with the statutory requirements and limit the breadth of executive action. n181 Even if this system does little more than increase the attention paid to the stated requirements and expand the circle of persons reviewing the factual basis for the application, those features in and of themselves can lead to increased reflection and restraint.¶ Additional accountability mechanisms, such as civil or criminal sanctions in the event of material misrepresentations or omissions, the granting of far-reaching authority to the relevant Inspectors General, and meaningful ex post review by Article III courts, n182 are also needed to help further minimize abuse.¶ Conversely, some object to the use of courts or court-like review as stymying executive power in wartime, and interfering with the President's Article II powers. n183 According to this view, it is dangerous and potentially unconstitutional to require the President's wartime targeting decisions to be subject to additional reviews. These concerns, however, can be dealt with through emergency authorization mechanisms, the possibility of a presidential override, and design details that protect against ex ante review of operational decisionmaking. The adoption of an Article II review board, rather than an Article III-FISC model, further addresses some of the constitutional concerns.¶ Some also have warned that there may be no "case or controversy" for an Article III, FISC-like court to review, further suggesting a preference for an Article II review board. n184 That said, similar concerns have been raised with respect to FISA and rejected. n185 Drawing heavily on an analogy to courts' roles in issuing ordinary warrants, the Justice Department's Office of Legal Counsel concluded at the time of enactment that a case and controversy existed, even though the FISA applications are made ex parte. n186 [\*1224] Here, the judges would be issuing a warrant to kill rather than surveil. While this is significant, it should not fundamentally alter the legal analysis. n187 As the Supreme Court has ruled, killing is a type of seizure. n188 The judges would be issuing a warrant for the most extreme type of seizure. n189¶ It is also important to emphasize that a reviewing court or review board would not be "selecting" targets, but determining whether the targets chosen by executive branch officials met substantive requirements much as courts do all the time when applying the law to the facts. Press accounts indicate that the United States maintains lists of persons subject to capture or kill operations lists created in advance of specific targeting operations and reportedly subject to significant internal deliberation, including by the President himself. n190 A court or review board could be incorporated into the existing ex ante decisionmaking process in a manner that would avoid interference with the conduct of specific operations reviewing the target lists but leaving the operational details to the operators. As suggested above, emergency approval mechanisms could and should be available to deal with exceptional cases where ex ante approval is not possible.¶ Additional details will need to be addressed, including the temporal limits of the court's or review board's authorizations. For some high-level operatives, inclusion on a target list would presumably be valid for some set period of [\*1225] time, subject to specific renewal requirements. Authorizations based on a specific, imminent threat, by comparison, would need to be strictly time-limited, and tailored to the specifics of the threat, consistent with what courts regularly do when they issue warrants.¶ In the absence of such a system, the President ought to, at a minimum, issue an executive order establishing a transparent set of standards and procedures for identifying targets of lethal killing and detention operations outside a zone of active hostilities. n192 To enhance legitimacy, the procedures should include target list reviews and disposition plans by the top official in each of the agencies with a stake in the outcome the Secretary of Defense, the Director of the CIA, the Secretary of State, the Director of Homeland Security, and the Director of National Intelligence, with either the Secretary of Defense, Director of National Intelligence, or President himself, responsible for final sign-off. n193 In all cases, decisions should be unanimous, or, in the absence of consensus, elevated to the President of the United States. n194 Additional details will need to be worked out, including critical questions about the standard of proof that applies. Given the stakes, a clear and convincing evidentiary standard is warranted. n195¶ While this proposal is obviously geared toward the United States, the same principles should apply for all states engaged in targeting operations. n196 States would ideally subject such determinations to independent review or, alternatively, clearly articulate the standards and procedures for their decisionmaking, thus enhancing accountability.¶ b. Ex Post Review¶ For targeted-killing operations, ex post reviews serve only limited purposes. They obviously cannot restore the target's life. But retrospective review either by a FISC-like court or review board can serve to identify errors or overreaching and thereby help avoid future mistakes. This can, and ideally would, be supplemented by the adoption of an additional Article III damages mechanism. n197 At a minimum, the relevant Inspectors General should engage in regular and extensive reviews of targeted-killing operations. Such post hoc analysis helps to set standards and controls that then get incorporated into ex ante decisionmaking. In fact, post hoc review can often serve as a more meaningful and often more searching inquiry into the legitimacy of targeting decisions. Even the mere knowledge that an ex post review will occur can help to protect against rash ex ante decisionmaking, thereby providing a self-correcting mechanism.¶ Ex post review should also be accompanied by the establishment of a solatia and condolence payment system for activities that occur outside the active zone of hostilities. Extension of such a system beyond Afghanistan and Iraq would help mitigate resentment caused by civilian deaths or injuries and would promote better accounting of the civilian costs of targeting operations. n198

### 5

#### Restrictions on executive war powers DO NOTHING for the state of political legal exception we live in and only gives further justification for violent intervention on the basis of legality

Dyzenhaus 05 (David, is a professor of Law and Philosophy at the University of Toronto, and a Fellow of the Royal Society of Canada, “Schmitt v. Dicey: Are States of Emergency Inside or Outside the Legal Order?” Cardozo Law Review 27)

Rossiter had in mind Lincoln's actions during the Civil War, including the proclamation by which Lincoln, without the prior authority of Congress, suspended habeas corpus. n35 Lincoln, he said, subscribed to a theory that in a time of emergency, the President could assume whatever legislative, executive, and judicial powers he thought necessary to preserve the nation, and could in the process break the "fundamental laws of the nation, if such a step were unavoidable." n36 This power included one ratified by the Supreme Court: "an almost unrestrained power to act toward insurrectionary citizens as if they were enemies of the United States, and thus place them outside the protection of the Constitution." Rossiter's difficulties here illustrate rather than solve the tensions inherent in the idea of constitutional dictatorship. On the one hand, he wants to assert that emergency rule in a liberal democracy can be constitutional in nature. "Constitutional" implies restraints and limits in accordance not only with law, but with fundamental laws. These laws are not the constitution that is in place for ordinary times; rather, they are the laws that govern the management of exceptional times - the eleven criteria that he developed for constitutional dictatorship. The criteria are either put within the discretion of the dictator - they are judgments about necessity - or are couched as limits that should be enshrined either in the constitution or in legislation. However, Rossiter does not properly address the fact that judgments about necessity are for the dictator to make, which means that these criteria are not limits or constraints but merely factors about which the dictator will have to decide. Other criteria look more like genuine limits. Moreover, they are limits that could be constitutionally enshrined - for example, the second criterion, which requires that the person who makes the decision that there is an emergency should not be the person who assumes dictatorial powers. Yet, as we have seen, Rossiter's foremost example of the modern constitutional dictator, Lincoln, not only gave himself dictatorial powers but, Rossiter supposes, had no choice but to do this. Moreover, if these criteria are constitutionally enshrined, so that part of the constitution is devoted to the rules that govern the time when the rest of the constitution might be suspended, they still form part of the constitution. So, no less than the ordinary constitution, what we can think of as the exceptional or emergency constitution - the constitution that governs the state of emergency - is subject to suspension should the dictator deem this necessary. This explains why, on the other hand, Rossiter equated emergency rule with potentially unlimited dictatorship, with Locke's idea of prerogative. And Rossiter said, "whatever the theory, in moments of extreme national emergency the facts have always been with ... John Locke." So Rossiter at one and the same time sees constitutional dictatorship as unconstrained in nature and as constrainable by principles - his eleven criteria. The upshot is that "constitutional" turns out not to mean what we usually take it to mean; rather, it is a misleading name for the hope that the person who assumes dictatorial powers does so because of a good faith evaluation that this is really necessary and with the honest and steadfast intention to return to the ordinary way of doing things as soon as possible. Giorgio Agamben is thus right to remark that the bid by modern theorists of constitutional dictatorship to rely on the tradition of Roman dictatorship is misleading. n39 They rely on that tradition in an effort to show that dictatorship is constitutional or law-governed. But in fact they show that dictatorship is in principle absolute - the dictator is subject to whatever limits he deems necessary, which means to no limits at all. As H.L.A. Hart described the sovereign within the tradition of legal positivism, the dictator is an uncommanded commander. n40 He [\*2015] operates within a black hole, in Agamben's words, "an emptiness of law." n41 Agamben thus suggests that the real analogue to the contemporary state of emergency is not the Roman dictatorship but the institution of iustitium, in which the law is used to produce a "juridical void" - a total suspension of law. n42 And in coming to this conclusion, Agamben sides with Carl Schmitt, his principal interlocutor in his book. However, it is important to see that Schmitt's understanding of the state of exception is not quite a legal black hole, a juridically produced void. Rather, it is a space beyond law, a space which is revealed when law recedes, leaving the state, represented by the sovereign, to act. In substance, there might seem to be little difference between a legal black hole and space beyond law since neither is controlled by the rule of law. But there is a difference in that nearly all liberal legal theorists find the idea of a space beyond law antithetical, even if they suppose that law can be used to produce a legal void. This is so especially if such theorists want to claim for the sake of legitimacy that law is playing a role, even if it is the case that the role law plays is to suspend the rule of law. Schmitt would have regarded such claims as an attempt to cling to the wreckage of liberal conceptions of the rule of law brought about by any attempt to respond to emergencies through the law. They represent a vain effort to banish the exception from legal order. Because liberals cannot countenance the idea of politics uncontrolled by law, they place a veneer of legality on the political, which allows the executive to do what it wants while claiming the legitimacy of the rule of law. We have seen that Rossiter presents a prominent example which supports Schmitt's view, and as I will now show, it is a depressing fact that much recent post 9/11 work on emergencies is also supportive of Schmitt's view. II. Responding to 9/11 For example, Bruce Ackerman in his essay, The Emergency Constitution, n43 starts by claiming that we need "new constitutional concepts" in order to avoid the downward spiral in protection of civil liberties that occurs when politicians enact laws that become increasingly repressive with each new terrorist attack. n44 We need, he says, to rescue the concept of "emergency powers ... from fascist thinkers like Carl Schmitt, who used it as a battering ram against liberal [\*2016] democracy." n45 Because Ackerman does not think that judges are likely to do, or can do, better than they have in the past at containing the executive during an emergency, he proposes mainly the creative design of constitutional checks and balances to ensure, as did the Roman dictatorship, against the normalization of the state of emergency. Judges should not be regarded as "miraculous saviors of our threatened heritage of freedom." n46 Hence, it is better to rely on a system of political incentives and disincentives, a "political economy" that will prevent abuse of emergency powers. He calls his first device the "supramajoritarian escalator" n48 - basically the requirement that a declaration of a state of emergency requires legislative endorsement within a very short time, and thereafter has to be renewed at short intervals, with each renewal requiring the approval of a larger majority of legislators. The idea is that it will become increasingly easy with time for even a small minority of legislators to bring the emergency to an end, thus decreasing the opportunities for executive abuse of power. n49 The second device requires the executive to share security intelligence with legislative committees and that a majority of the seats on these committees belong to the opposition party. Ackerman does see some role for courts. They will have a macro role should the executive flout the constitutional devices. While he recognizes both that the executive might simply assert the necessity to suspend the emergency constitution and that this assertion might enjoy popular support, he supposes that if the courts declare that the executive is violating the constitution, this will give the public pause and thus will decrease incentives on the executive to evade the constitution. n51 In addition, the courts will have a micro role in supervising what he regards as the inevitable process of detaining suspects without trial for the period of the emergency. Suspects should be brought to court and some explanation should be given of the grounds of their detention, not so that they can contest it - a matter which Ackerman does not regard as practicable - but in order both to give the suspects a public identity so that they do not disappear and to provide a basis for compensation once the emergency is over in case the executive turns out to have fabricated [\*2017] its reasons. He also wishes to maintain a constitutional prohibition on torture, which he thinks can be enforced by requiring regular visits by lawyers. Not only is the judicial role limited, but it is clear that Ackerman does not see the courts as having much to do with preventing a period of "sheer lawlessness." n53 Even within the section on the judiciary, he says that the real restraint on the executive will be the knowledge that the supramajoritarian escalator might bring the emergency to an end, whereupon the detainees will be released if there is no hard evidence to justify detaining them. In sum, according to Ackerman, judges have at best a minimal role to play during a state of emergency. We cannot really escape from the fact that a state of emergency is a legally created black hole, a lawless void. It is subject to external constraints, controls on the executive located at the constitutional level and policed by the legislature. But internally, the rule of law does next to no work; all that we can reasonably hope for is decency. But once one has conceded that internally a state of emergency is more or less a legal black hole because the rule of law, as policed by judges, has no or little purchase, it becomes difficult to understand how external legal constraints, the constitutionally entrenched devices, can play the role Ackerman sets out. Recall that Ackerman accepts that the reason we should not give judges more than a minimal role is the history of judicial failure to uphold the rule of law during emergencies in the face of executive assertions of a necessity to operate outside of law's rule. For that reason, he constructs a political economy to constrain emergency powers. But that political economy still has to be located in law in order to be enforceable, which means that Ackerman cannot help but rely on judges. But why should we accept his claim that we can rely on judges when the executive asserts the necessity of suspending the exceptional constitution, the constitution for the state of emergency, when one of his premises is that we cannot so rely? Far from rescuing the concept of emergency powers from Schmitt, Ackerman's devices for an emergency constitution, an attempt to update Rossiter's model of constitutional dictatorship, fails for the same reasons that Rossiter's model fails. Even as they attempt to respond to Schmitt's challenge, they seem to prove the claim that Schmitt made in late Weimar that law cannot effectively enshrine a distinction between constitutional dictatorship and dictatorship. They appear to be vain attempts to find a role for law while at the same time conceding that law has no role. Of course, this last claim trades on an ambiguity in the idea of the rule of law between, on the one hand, the rule of law, understood as the rule of substantive principles, and, on the other, rule by law, where as long as there is a legal warrant for what government does, government will be considered to be in compliance with the rule of law. Only if one holds to a fairly substantive or thick conception of the rule of law will one think that there is a point on a continuum of legality where rule by law ceases to be in accordance with the rule of law. Ackerman's argument for rule by law, by the law of the emergency constitution, might not answer Schmitt's challenge. But at least it attempts to avoid dignifying the legal void with the title of rule of law, even as it tries to use law to govern what it deems ungovernable by law. The same cannot be said of those responses to 9/11 that seem to suggest that legal black holes are not in tension with the rule of law, as long as they are properly created. While it is relatively rare to find a position that articulates so stark a view, it is quite common to find positions that are comfortable with grey holes, as long as these are properly created. A grey hole is a legal space in which there are some legal constraints on executive action - it is not a lawless void - but the constraints are so insubstantial that they pretty well permit government to do as it pleases. And since such grey holes permit government to have its cake and eat it too, to seem to be governing not only by law but in accordance with the rule of law, they and their endorsement by judges and academics might be even more dangerous from the perspective of the substantive conception of the rule of law than true black holes.

#### Our alternative is to recognize the necessity of the opposition. Sovereignty necessarily functions in exception to the law. This exception is necessary to avoid the universal violence of the Law and the affirmative.

Rasch 2000 (William. "Conflict as a Vocation: Carl Schmitt and the Possibility of Politics." Theory Culture Society 17.1)

It is not difficult to see that the polemical elevation of sovereignty over the rule of law replicates a lively historical opposition, one that can be perhaps best evoked by that happy pair, Hobbes and Locke. Within the liberal tradition, the rule of law invokes reason and calculability in its battles against the arbitrary and potentially despotic whim of an unrestrained sovereign. The legitimacy of the sovereign is thus replaced by a legality that claims to provide its own immanent and unforced legitimacy. Predictable and universally accessible reason - the normative validity of an "uncorked consensus", to use the words of a prominent modern exponent - gently usurps, so it is claimed, the place that would otherwise be occupied by a cynical, pragmatic utilitarianism and the tyranny of a dark, incalculable will. The rule of law brings all the comforts of an uncontroversial, rule-based, normative security as if legality preceded by way of simple logical derivation, abolishing above all the necessity of decisions. Schmitt clearly will have none of this and in various writings attempts to expose what he considers to be the two-fold fallacy of the liberal position. As we have seen, if taken at its word, legality, or the rule of law, is seen by Schmitt to be impotent; it can neither legitimize nor effectively defend itself against determined enemies in times of crisis. Were law truly the opposite of force, it would cease to exist. But this self-description is deceptive, for if judged by its deeds, the same liberal regime that enunciates the self-evidence validity of universal norms strives to enact a universal consensus that is, indeed, far from uncorked. The rule of law inevitably reveals itself, precisely during moments of crisis, as the force of law, perhaps, not every bit as violent and "irrational" as the arbitrary tyrant, but nonetheless compelling and irresistible - indeed, necessarily so. Thus, Schmitt would argue the distinction between "decision", "force" and sovereignty", on the one hand, and the "rule of law", on the other, is based on a blithe and simple illusion. What agitates Schmitt is not the force, but the deception. More precisely, what agitates Schmitt is what he perceives to be the elimination of politics in the name of a higher legal or moral order. In its claim to a universal, normative, rule-bound validity, the liberal sleight-of-hand reveals itself to be not the opposite of force, but a force that outlaws opposition. In resurrecting the notion of sovereignty, therefore, Schmitt sees himself as one who rescues a legitimate notion of politics. Of course, this rescue attempt is itself political, a battle over the correct definition of politics. That is, we are not merely dealing with a logical problem, and not merely dealing with a desire to provide constitutional mechanisms that would prevent the self-dissolution of the constitution. Rather, we are dealing with a contest between a particularist notion of politics, in which individual conflicts can be resolved, but in which antagonism as a structure and reservoir of possible future conflicts is never destroyed, versus politics as the historical unfolding and pacific expansion of the universal morality. To evoke the long shadows of an ongoing contemporary debate, we are dealing with the difference between a politics of dissensus and a politics of consensus. Whereas the latter ideology entails an explicit or implicit belief in the "highest good" that can be rationally discerned and achieved, a "right regime", to use Leo Strauss's term, or the "just society" that hopes to actualize aspects of the City of God here on earth, the former stresses the necessity of determining a workable order where no single order bears the mantle of necessity, in fact, where all order is contingent, hence imperfect, and thus seeks to make the best of an inherently contradictory world by erecting structures that minimize self-inflicted damage. In Schmitt's eyes, the elements of such a structure must be the manifold of sovereign states. The liberal says there can only be one world-wide sovereign, the sovereignty of a universal moral and legal order. Schmitt counters with a plurality of equal sovereigns, for only in this way, he believes, can the economic and moral extinction of politics be prevented. Politics, on this view, is not the means by which the universally acknowledged good is actualized, but the mechanism that negotiates and limits disputes in the absence of any universally acknowledged good. Politics exists, in other words, because the just society does not.

### Pakistan

#### Drone strikes are less utilized in the status quo, and are killing record low levels of civilians - takes out their Internal link to instability

Cahall 13

(Bailey, research associate with the National Security Studies Program at the New America Foundation, July 2nd 2013, New report says CIA drone strikes in Pakistan at an all-time low, afpak.foreignpolicy.com/posts/2013/07/02/report\_cia\_drone\_strikes\_in\_pakistan\_at\_all\_time\_low

A new report released by the Bureau of Investigative Journalism on Monday notes that the number of reported civilian deaths caused by the CIA's drone campaign in Pakistan is at an all-time low (ET). The drone strikes are at their lowest level since early 2008, and the average number of people killed in each strike has also fallen sharply over the last few years. Similar data from the New America Foundation shows that, to date, there have been 13 drone strikes in Pakistan and 82 people have been killed, down from the record 122 strikes and 849 people killed in 2010. Peter Bergen and Jennifer Rowland have written repeatedly about the sharply falling civilian casualty rate for the past year on CNN.com.

#### Drones irrelevant to Pakistan stability - multiple alt causes

Javaid ’11

(Umbreen, Director Center of Asian Studies & Chairperson Department of political science University of Punjab, “Thriving Fundamentalism and Militancy in Pakistan An Analytical Overview of their Impact on the Society,” South Asian Studies, Vol. 26 No. 1. Pg. 16-17)

‘The recent increase of violence by jihadi groups, including suicide bombing of ¶ innocent bystanders as well attacks on the police and military, has perhaps brought ¶ more Pakistanis to consider how to strike a new balance between Islam and ¶ politics’ (Oldenburg, 2010: 158). ‘The Pakistani people also need to change their ¶ attitude, especially their outlook on religion. Suffered with anti-Americanism and ¶ religious fervor, Pakistanis are filtering their worldview through the prism of ¶ religion and the tensions between Islam and the West, making them to the radical ¶ propaganda and paralyzing their will to act against forces of extremism’ (Hussain, ¶ 2009: 11). mbreen Javaid Thriving Fundamentalism and ¶ 17¶ It is not only the task of the government to control this growing ¶ fundamentalism but the whole society needs to completely shun off these ¶ extremists. The political parties, intellectuals, sectarian and religious parties and ¶ the masses all have to openly condemn the extremists, so that they do not find any ¶ space to flourish. ‘Much still needs to be done on the home front curb religious ¶ zealotry and sectarianism, policies towards minorities, revision of school curricula, ¶ reconstructing ‘official’ history, promotion of universal education, and ¶ overhauling of the madrassah system’ (Niaz, 2011: 181). The best way to curtail the thriving fundamentalism in Pakistan is to look ¶ deeply into its causes. The whole society and especially the government needs to ¶ put in serious efforts in controlling on checking the causes if not diminishing ¶ them. It should also be understand that the issue of fundamentalism is very ¶ complex which entails number of factors which are playing their part. These ¶ include economic disparity, lack of education, religious ignorance, unemployment, ¶ extremism, judicial system, poor governance, ethnicity and sectarianism, ¶ corruption and alignment with United States, each of these have played their role ¶ separately and also a combined mix of all in flourishing militant fundamentalism ¶ in Pakistan. To control fundamentalism is not an easy task especially when it is ¶ now combined with militancy. Another major challenge for the government is that ¶ earlier the various militant extremist groups were operating separately and had ¶ divergent aims and objectives from each other but lately various local groups, AlQaeda and Taliban have all joined hands and helping each other irrespective of ¶ their particular objectives. These alignments have made these militant groups more ¶ lethal, thus making things more difficult for the government. ¶ Militant fundamentalism not only has the ability to destabilize Pakistan but it ¶ can, if not controlled, bring about serious security concerns for the region and also ¶ towards the global security and peace.

#### No nuclear terrorism –statistically insignificant cumulative probability

Mueller, 2010

(John, Woody Hayes Chair of National Security Studies, Mershon Center, and is professor of Political Science, at Ohio State University) 2010 “Atomic Obsession: Nuclear Alarmism from Hiroshima to Al Qaeda” p, 187-190

Assigning a probability that terrorists will be able to overcome each barrier is, of course, a tricky business, and any such exercise should be regarded as rather tentative and exploratory, or perhaps simply as illustrative-though it is done all the time in cost-benefit analysis. One might begin a quantitative approach by adopting probability estimates that purposely, and heavily, bias the case in the terrorists' favor. In my view, this would take place if it is assumed that the terrorists have a fighting chance of 50 percent of overcoming each of the 20 obstacles displayed in Table 13-1, though for many barriers, probably almost all, the odds against them are surely much worse than that. Even with that generous bias, the chances that a concerted effort would be successful comes out to be less than one in a million, specifically 1,048,576. Indeed, the odds of surmounting even seven of the 20 hurdles at that unrealistically, even absurdly, high presumptive success rate is considerably less than one in a hundred. If one assumes, somewhat more realistically, that their chances at each barrier are one in three, the cumulative odds they will be able to pull off the deed drop to one in well over three billion specifically 3.486,784,401. What they would be at the (still entirely realistic) level of one in ten boggles the mind. One could also make specific estimates for each of the hurdles, but the cumulative probability statistics are likely to come out pretty much the same-or even smaller. There may be a few barriers, such as numbers 13 or absolute loyalty trump the one oftechnical competence. This would increase the chances that the bomb-making enterprise would go undetected, while at the same time decreasing the likelihood that it would be successful. However, given the monumentality of the odds confronting the would-be atomic terrorist, adjustments for such issues are scarcely likely to alter the basic conclusion. That is, if one drastically slashed the one in 3.5 billion estimate a thousandfold, the odds of success would still be one in 3.5 million. Moreover, all this focuses on the effort to deliver a single bomb. If the requirement were to deliver several, the odds become, of course, even more prohibitive. Getting away from astronomical numbers for a minute, Levi points out that even if there are only ten barriers and even if there were a wildly favorable 80 percent chance of overcoming each hurdle, the chance of final success, following the approach used here, would only be 10 percent. Faced even with such highly favorable odds at each step, notes Levi, the wouldbe atomic terrorist might well decide "that a nuclear plot is too much of a stretch to seriously try." Similarly, Jenkins calculates that even if there are only three barriers and each carried a 50/50 chance of success, the likelihood of accomplishing the full mission would only be 12.5 percent.14 Odds like that are not necessarily prohibitive, of course, but they are likely to be mind-arrestingly small if one is betting just about everything on a successful outcome. Multiple Attempts The odds considered so far are for a single attempt by a single group, and there could be multiple attempts by multiple groups, of course. Although Allison considers al-Qaeda to be "the most probable perpetrator" on the nuclear front, he is also concerned about the potential atomic exploits of other organizations such as Indonesia's Jemaah Islamiyah, Chechen gangsters, Lebanon's Hezbollah, and various doomsday cults. IS However, few, if any, groups appear to have any interest whatever in striking the United States except for al-Qaeda, an issue to be discussed more fully in the next chapter. But even setting that consideration aside, the odds would remain long even with multiple concerted attempts.16 If there were a hundred such efforts over a period of time, the chance at least one of these would be successful comes in at less than one in over 10,000 at the one chance in two level. At the far more realistic level of one chance in three, it would be about one in nearly 35 million. If there were 1,000 dedicated attempts, presumably over several decades, the chance of success would be worse than one in a thousand at the SO/50 level and one in nearly 3.5 million at the one in three level.I7 Of course, attempts in the hundreds are scarcely realistic, though one might be able to envision a dozen or so. Additionally, if there were a large number of concerted efforts, policing and protecting would presumably become easier because the aspirants would be exposing themselves repeatedly and would likely be stepping all over each other in their quest to access the right stuff. Furthermore, each foiled attempt would likely expose flaws in the defense system, holes the ...,. defenders would then plug, making subsequent efforts that much more dif• ficult. For example, when the would-be peddler of a tiny amount of pur loined highly enriched uranium was apprehended in 2006, efforts were made to trace its place of origin using nuclear forensics. IS ." Also, the difficulties for the atomic terrorists are likely to increase over time because of much enhanced protective and policing efforts by ... self-interested governments. Already, for example, by all accounts Russian nuclear materials are much more adequately secured than they were 10 or ~, .-s 15 years ago.19

#### Too many obstacles to overcome – even if overcoming isn’t impossible – even generous odds ensure the chances of success are 1 in 3 billion statistically – small enough to vote on presumption

Mueller, 2010

(John, Woody Hayes Chair of National Security Studies, Mershon Center, and is professor of Political Science, at Ohio State University) 2010 “Atomic Obsession: Nuclear Alarmism from Hiroshima to Al Qaeda” p. 197-8

As Allison appropriately points out, it is important to consider not only the likelihood that an event will take place but also its consequences. Therefore, one must be concerned about catastrophic events even if their likelihood is small.33 At some point, however, probabilities, become so low that, even for catastrophic events, it begins to make sense to ignore, or at least to backburner, them: the risk becomes "acceptable:' Consider the odds that a wheel on a speeding automobile will suddenly shear off. That horror is surely"not impossible;' yet legions of motorists effectively find it so improbable that they are routinely willing to risk their lives that it will not happen-it is, in short, an acceptable risk. The British could at any time attack the United States with their submarine-launched missiles and kill millions of Americans-far more than even the most monumentally gifted and lucky terrorist group. Yet the risk that this potential (and fully possible) calamity might take place evokes little concern; essentially, it is "accepted:' Meanwhile, Russia, with whom the United States enjoys a rather strained relationship, could at any time do vastly more damage with its nuclear weapons, a fully imaginable calamity that goes substantially ignored. In constructing what he calls "a case for fear," Cass Sunstein notes that if there is a yearly probability of one in 100,000 that terrorists could launch a nuclear or massive biological attack, the risk would cumulate to one in 10,000 over 10 years and to one in 5,000 over 20 years. These odds, he suggests, are "not the most comforting:'34 Comfort, ofcourse, lies in the viscera of those to be comforted, and, as he suggests, many would probably h~ difficulty settling down with odds like that. But there must be some point at which the concerns even of these people would ease. Just perhaps it is at some of the levels suggested here: one in a million or one in three billion per attempt. The same consideration holds for Vice President Dick Cheney's "one percent doctrine:' A top CIA analyst late in 2001 told him that al-Qaeda probably did not have a nuclear weapon, but that he couldn't "assure yoo that they don't:' To this, Cheney replied, "If there's a one percent chance that they do, you have to pursue it as if it were true:'35 Cheney'S observation : is a somewhat confused, but effective, way of saying that one should t:ake low probability events that could have an exceedingly high impact very seriously indeed. And a one percent chance of a terrorist atomic attack would dearly fit into that category. It's just that the chances, while perhaps not zero, .:: do not seem to be anywhere remotely near one percent. It's not that they are necessarily one in 3.5 billion, but they aren't anything like one in ten, one in a hundred, or one in a thousand. Perhaps, in fact, they are comparable to, or even lower than, those for a thermonuclear attack from Russia.’

#### No impact to Pakistani loose nukes – they’re separated.

Koring, ‘9

[Paul, Globe and Mail, “Pakistan’s nuclear arsenal safe, security experts say”, 10-16-9

http://www.theglobeandmail.com/news/world/pakistans-nuclear-arsenal-safe-security-experts-say/article1325820/

Pakistan's nuclear-weapons security is modeled on long-standing safeguards developed by the major powers and includes separately storing the physical components needed for a nuclear warhead and keeping them apart and heavily guarded. "Even if insurgents managed to get a fully assembled weapon, they would lack the 'secret decoder ring' [the special security codes] needed to arm it," Mr. Pike said. Thought to possess a relatively modest nuclear arsenal of between 70 and 100 warheads, Pakistan is even more secretive about its security measures than most nuclear-weapons states. But even if those measures were somehow breached, Mr. Pike said, even a complete nuclear weapon would be a limited threat in the hands of terrorists. "If they did try to hot-wire it to explode in the absence of knowing the approved firing sequences, it would probably only trigger the high-explosives, making a jim-dandy of a dirty bomb," he said, referring to an explosion that spreads radioactive material over a small area, but is not a nuclear blast.

### Modeling

#### Drone prolif now AND US restrictions don’t solve

Anderson 10 (Kenneth Anderson is a law professor at Washington College of Law, American University, a research fellow of the Hoover Institution at Stanford University and a Non-Resident Visiting Fellow at the Brookings Institution, April 10th 2010, “Acquiring UAV Technology”, http://www.volokh.com/2010/04/09/acquiring-uav-technology/, AB)

I’ve noticed a number of posts and comments around the blogosphere on the spread of UAV technology. Which indeed is happening; many states are developing and deploying UAVs of various kinds. The WCL National Security Law Brief blog, for example, notes that India is now acquiring weaponized UAVs: India is reportedly preparing to have “killer” unmanned aerial vehicles (UAVs) in response to possible threats from Pakistan and China. Until now India has denied the use of armed UAVs, but they did use UAVs that can detect incoming missile attacks or border incursions. The importance of obtaining armed UAVs grew enormously after the recent attack on paramilitary forces in Chhattisgarh that killed 75 security personnel. Sources reveal that the Indian Air Force (IAF) has been in contact with Israeli arms suppliers in New Delhi recently. The IAF is looking to operate Israeli Harop armed UAVs from 2011 onwards, and other units of the armed forces will follow. I’ve also read comments various places suggesting that increased use of drone technologies by the United States causes other countries to follow suit, or to develop or acquire similar technologies. In some cases, the dangling implication is that if the US would not get involved in such technologies, others would not follow suit. In some relatively rare cases of weapons technologies, the US refraining from undertaking the R&D, or stopping short of a deployable weapon, might induce others not to build the same weapon. Perhaps the best example is the US stopping its development of blinding laser antipersonnel weapons in the 1990s; if others, particularly the Chinese, have developed them to a deployable weapon, I’m not aware of it. The US stopped partly in relation to a developing international campaign, modeled on the landmines ban campaign, but mostly because of a strong sense of revulsion and pushback by US line officers. Moreover, there was a strong sense that such a weapon (somewhat like chemical weapons) would be not deeply useful on a battlefield – but would be tremendously threatening as a pure terrorism weapon against civilians. In any case, the technologies involved would be advanced for R&D, construction, maintenance, and deployment, at least for a while. The situation is altogether different in the case of UAVs. The biggest reason is that the flying-around part of UAVs – the avionics and control of a drone aircraft in flight – is not particularly high technology at all. It is in range of pretty much any functioning state military that flies anything at all. The same for the weaponry, if all you’re looking to do is fire a missile, such as an anti-tank missile like the Hellfire. It’s not high technology, it is well within the reach of pretty much any state military. Iran? Without thinking twice. Burma? Sure. Zimbabwe? If it really wanted to, probably. So it doesn’t make any substantial difference whether or not the US deploys UAVs, not in relation to a decision by other states to deploy their own. The US decision to use and deploy UAVs does not drive others’ decisions one way or the other. They make that decision in nearly all cases – Iran perhaps being an exception in wanting to be able to show that they can use them in or over the Iraqi border – in relation to their particular security perceptions. Many states have reasons to want to have UAVs, for surveillance as well as use of force. It is not as a counter or defense to the US use of UAVs. The real issue is not flying the plane or putting a missile on it. The question is the sensor technology (and related communication links) – for two reasons. One is the ability to identify the target; the other is to determine the level, acceptable or not, of collateral damage in relation to the target. That’s the technologically difficult part. And yet it is not something important to very many of the militaries that might want to use UAVs, because not that many are going to be worried about the use of UAVs for discrete, targeted killing. Not so discrete and not so targeted will be just fine – and that does not require super-advanced technology. China might decide that it wants an advanced assassination platform that would depend on such sensors, and in any case be interested in investing in such technology for many reasons – but that is not going to describe Iran or very many other places that are capable of deploying and using weaponized UAVs. Iran, for example, won’t have super advanced sensor technology (unless China sells it to them), but they will have UAVs. (The attached weaponry follows the same pattern. Most countries will find a Hellfire type missile just fine. The US will continue to develop smaller weapons finally capable of a single person hit. Few others will develop it, partly because they don’t care and partly because its effectiveness depends on advanced sensors that they are not likely to have.) Robots are broadly defined by three characteristics – computation, sensor inputs, and gross movement. Movement in the case of a weaponized robot includes both movement and the use of its weapon – meaning, flying the UAV and firing a weapon. The first of those, flying the UAV, is available widely; primitive weapons are available widely as well, and so is the fundamental computational power. Sensors are much, much more difficult – but only to the extent that a party cares about discretion in targeting. But it is not the case that they are making these decisions on account of US decisions about UAVs; UAVs are useful for many other reasons for many other parties, all on their own.

#### No impact to drone prolif – the US is the ONLY one that can effectively operate them

Roberts 3/22

(Kristin, news editor, National Journal, 3/22/2013, “When the Whole World Has Drones,” <http://www.nationaljournal.com/magazine/when-the-whole-world-has-drones-20130321>, accessed 7/12/2013, BS)

The United States is the indisputable leader in drone technology and long-range strike. Remote-piloted aircraft have given Washington an extraordinary ability to wage war with far greater precision, improved effect, and fewer unintended casualties than conventional warfare. The drones allow U.S. forces to establish ever greater control over combat areas, and the Pentagon sees the technology as an efficient and judicious force of the future. And it should, given the billions of dollars that have gone into establishing and maintaining such a capability. That level of superiority leads some national security officials to downplay concerns about other nations’ unmanned systems and to too narrowly define potential threats to the homeland. As proof, they argue that American dominance in drone warfare is due only in part to the aircraft itself, which offers the ability to travel great distances and loiter for long periods, not to mention carry and launch Hellfire missiles. The drone itself, they argue, is just a tool and, yes, one that is being copied aggressively by allies and adversaries alike. The real edge, they say, is in the unparalleled intelligence-collection and data-analysis underpinning the aircraft’s mission. “There is what I think is just an unconstrained focus on a tool as opposed to the subject of the issue, the tool of remotely piloted aircraft that in fact provide for greater degrees of surety before you employ force than anything else we use,” said retired Lt. Gen. David Deptula, the Air Force’s first deputy chief of staff for intelligence, surveillance, and reconnaissance. “I think people don’t realize that for the medium altitude aircraft—the MQ-1 [Predator] and MQ-9 [Reaper] that are generally written about in the press—there are over 200 people involved in just one orbit of those aircraft.… The majority of those people are analysts who are interpreting the information that’s coming off the sensors on the aircraft.” The analysts are part of the global architecture that makes precision strikes, and targeted killing, possible. At the front end, obviously, intelligence—military, CIA, and local—inform target decisions. But in as near-real time as technologically possible, intel analysts in Nevada, Texas, Virginia, and other locations watch the data flood in from the aircraft and make calls on what’s happening on target. They monitor the footage, listen to audio, and analyze signals, giving decision-makers time to adjust an operation if the risks (often counted in potential civilian deaths) outweigh the reward (judged by the value of the threat eliminated). “Is that a shovel or a rifle? Is that a Taliban member or is this a farmer? The way that warfare has advanced is that we are much more exquisite in our ability to discern,” Maj. Gen. Robert Otto, commander of the Air Force Intelligence, Surveillance, and Reconnaissance Agency, told National Journal at Nellis Air Force Base in Nevada. “We’re not overhead for 15 minutes with a fighter that’s about to run out of gas, and we have to make a decision. We can orbit long enough to be pretty sure about our target.” Other countries, groups, and even individuals can and do fly drones. But no state or group has nearly the sophisticated network of intelligence and data analysis that gives the United States its strategic advantage. Although it would be foolish to dismiss the notion that potential U.S. adversaries aspire to attain that type of war-from-afar, pinpoint-strike capability, they have neither the income nor the perceived need to do so.

#### No risk of drone wars

Joseph Singh 12, researcher at the Center for a New American Security, 8/13/12, “Betting Against a Drone Arms Race,” http://nation.time.com/2012/08/13/betting-against-a-drone-arms-race/#ixzz2eSvaZnfQ

In short, the doomsday drone scenario Ignatieff and Sharkey predict results from an excessive focus on rapidly-evolving military technology. ¶ Instead, we must return to what we know about state behavior in an anarchistic international order. Nations will confront the same principles of deterrence, for example, when deciding to launch a targeted killing operation regardless of whether they conduct it through a drone or a covert amphibious assault team. ¶ Drones may make waging war more domestically palatable, but they don’t change the very serious risks of retaliation for an attacking state. Any state otherwise deterred from using force abroad will not significantly increase its power projection on account of acquiring drones. ¶ What’s more, the very states whose use of drones could threaten U.S. security – countries like China – are not democratic, which means that the possible political ramifications of the low risk of casualties resulting from drone use are irrelevant. For all their military benefits, putting drones into play requires an ability to meet the political and security risks associated with their use. ¶ Despite these realities, there remain a host of defensible arguments one could employ to discredit the Obama drone strategy. The legal justification for targeted killings in areas not internationally recognized as war zones is uncertain at best. ¶ Further, the short-term gains yielded by targeted killing operations in Pakistan, Somalia and Yemen, while debilitating to Al Qaeda leadership in the short-term, may serve to destroy already tenacious bilateral relations in the region and radicalize local populations. ¶ Yet, the past decade’s experience with drones bears no evidence of impending instability in the global strategic landscape. Conflict may not be any less likely in the era of drones, but the nature of 21st Century warfare remains fundamentally unaltered despite their arrival in large numbers.

### Solvency

#### Federal court doesn’t solve - expertise, speed, and no experience with prior rulings

Katyal ‘13

[Neal K. Katyal, a former acting solicitor general, is a professor of national security law at Georgetown and a partner at the law firm Hogan Lovells. http://www.nytimes.com/2013/02/21/opinion/an-executive-branch-drone-court.html?ref=opinion&\_r=0 ETB]

IN the wake of revelations about the Obama administration’s drone program, politicians from both parties have taken up the idea of creating a “drone court” within the federal judiciary, which would review executive decisions to target and kill individuals. But the drone court idea is a mistake. It is hard to think of something less suitable for a federal judge to rule on than the fast-moving and protean nature of targeting decisions. Fortunately, a better solution exists: a “national security court” housed within the executive branch itself. Experts, not generalists, would rule; pressing concerns about classifieHd information would be minimized; and speedy decisions would be easier to reach. There is, of course, a role for federal courts in national security. In 2006, I argued and won Hamdan v. Rumsfeld, a Supreme Court case that struck down President George W. Bush’s use of military tribunals at Guantánamo Bay. But military trials are a far cry from wartime targeting decisions. And the Foreign Intelligence Surveillance Court, which reviews administration requests to collect intelligence involving foreign agents inside the country and which some have advocated as a model for the drone court, is likewise appropriately housed within the judicial system — it rules on surveillance operations that raise questions much like those in Fourth Amendment “search and seizure” cases, a subject federal judges know well. But there is no true precedent for interposing courts into military decisions about who, what and when to strike militarily. Putting aside the serious constitutional implications of such a proposal, courts are simply not institutionally equipped to play such a role. There are many reasons a drone court composed of generalist federal judges will not work. They lack national security expertise, they are not accustomed to ruling on lightning-fast timetables, they are used to being in absolute control, their primary work is on domestic matters and they usually rule on matters after the fact, not beforehand. Even the questions placed before the FISA Court aren’t comparable to what a drone court would face; they involve more traditional constitutional issues — not rapidly developing questions about whether to target an individual for assassination by a drone strike.

#### Squo laws solve- aff only risks gutting effectiveness

Friesen ‘13

(Sarah Friesen is currently a member of the Young Leaders Program at The Heritage Foundation and research expert. “Contrary to Popular Belief, Drones Not All Bad” April 18, 2013 at 4:00 pm http://blog.heritage.org/2013/04/18/contrary-to-popular-belief-drones-not-all-bad/,TSW)

Last week, Politico published an article on America’s misconception of drones, and why those misconceptions can, and should, be remedied. As technology advances, the ways in which it can be exploited grows. Drones are no exception. While steps need to be taken to ensure that privacy rights are protected from drone activities, the U.S. should not unnecessarily restrain such a valuable technology.¶ Today, the public has a negative perception of drones—to put it mildly. The connotation is generally that of Big Brother watching Americans going about their daily lives—all under the guise of keeping us “safe,” of course. This is far from reality.¶ Drones do, in fact, provide many services that keep Americans safe. These include:¶ Border patrol security¶ Emergency preparation and disaster response¶ Cargo delivery (private sector)¶ Maritime domain awareness¶ Environmental monitoring (flooding, dams, levees, etc.)¶ Law enforcement (pursuit or search and rescue)¶ Arguably, these are all things that need to be done. Drones provide a cheaper platform that keeps the pilot out of any potential danger. This raises the obvious question: If drones have good uses, then why do people think they are so bad?¶ Ellen Tauscher, former Undersecretary of State for Arms Control and International Security says that a big contributor to the problem is that “there are too many different names being used to describe the technology.” Having so many names floating about only exacerbates an already confusing topic.¶ One of the many names for drones is “unmanned aerial vehicle.” This is entirely inaccurate. Drones, like planes and helicopters, do have pilots, but they fly the drones remotely.¶ Another aspect of the confusion surrounding drones, according to Politico, is the secrecy that shrouds how the military uses them. It seems that this secrecy has led to speculation that has tainted the American public’s view of drones in general, both military and non-military. America needs to ensure that guidelines for the domestic usage of drones are based on fact, not speculation.¶ Generally, drones can and should be regulated by the laws already in place dealing with aerial surveillance. This is the route that should be taken instead of requiring a warrant for drone usage in the U.S. This would not only severely restrict the effectiveness of drones but also be a misapplication of the Fourth Amendment.¶ The government and the private sector need to present a coherent and clear picture to the American people of what drones really are. If the public’s inaccurate and negative perception of drones is not altered, it could influence policy to the point of depriving America of a truly valuable tool.

## T

#### plan restricts the authority to enact targeted killings AND targeting on suspicion- topical version of the plan limits the restriction to personality strikes

Barela 2013

[Steven J., Postdoctoral Research Fellow, Faculty of Law, University of Geneva, “Book Reviews: Targeted Killings: Law and Morality in an Asymmetrical World” Journal of International Criminal Justice, J Int Criminal Justice (2013) 11 (1): 277, Nexis]

The concluding point here is not a critique of this book specifically, but rather to draw attention to the fact that the legal and moral contours of targeted killing continue to shift in important ways. Since this book went to press, the administration has indicated a legal focus upon the question of ′imminence′, n18 put forward the outlines of its own definition, n19 and formally admitted to drone strikes in countries where the United States is not at war. n20 Additionally, there have been significant revelations about the programme in the media. Most pointedly, there have been reports that the drone strikes in Pakistan are of two different types: (1) ′personality′ strikes where the target is a known terrorist leader; and (2) ′signature′ strikes which target groups of men believed to be militants associated with terrorist groups. n21 Since the latter action is said to constitute the bulk of the strikes carried out in that country, this suggests that much of the drone programme might be more accurately termed targeting on suspicion, rather than applying the more conventional term of ′targeted killing′.

### 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.

### Limits/Fair Ground 2NC

#### AND, our interp allows a fair number of affs—sniper shots, poison letters, personality drone attacks, specific commando raids—while their interp allows reckless killings, non-premeditated attacks, and collateral damage affs AND our definition is precise and intuitive

Abresch 9 (William, 2009, “Targeted Killing in International Law” book review, original book by Nils Melzer, Oxford: Oxford University Press, 2008, <http://ejil.oxfordjournals.org/content/20/2/449.full>)

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.

### AT Reasonability

#### 3) It’s arbitrary and undermines research

Resnick 1

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.

## CP

### AT Zenko

#### Their aff author says the CP solves both advantages

Zenko, 13

Fellow at the Council on Foreign Relations (January, Reforming U.S.Drone Strike Policies)

Much like policies governing the use of nuclear weapons, offensive cyber capabilities, and space, developing rules and frameworks for innovative weapons systems, much less reaching a consensus within the U.S. government, is a long and arduous process. In its second term, the Obama administration has a narrow policy window of opportunity to pursue reforms of the targeted killings program. The Obama administration can proactively shape U.S. and international use of armed drones in nonbattlefield settings through transparency, self-restraint, and engagement, or it can continue with its current policies and risk the consequences. To better secure the ability to conduct drone strikes, and potentially influence how others will use armed drones in the future, the United States should undertake the following specific policy recommendations.

Transparency solves backlash

Zenko, CFR Fellow, 13 (Micah, is the Douglas Dillon fellow in the Center for Preventive Action (CPA) at the Council on Foreign Relations (CFR)., “Reforming U.S. Drone Strike Policies,” http://www.cfr.org/wars-and-warfare/reforming-us-drone-strike-policies/p29736)

“The Obama administration can preempt this pressure by clearly articulating that the rules that govern its drone strikes”

### AT Object Fiat

#### And, it matches the academic debate

Sinnar, assistant professor of law at Stanford Law School, May 2013

(Shirin, “Protecting Rights from Within? Inspectors General and National Security Oversight,” 65 Stan. L. Rev. 1027, Lexis)

More than a decade after September 11, 2001, the debate over which institutions of government are best suited to resolve competing liberty and national security concerns continues unabated. While the Bush Administration's unilateralism in detaining suspected terrorists and authorizing secret surveillance initially raised separation of powers concerns, the Obama Administration's aggressive use of drone strikes to target suspected terrorists, with little oversight, demonstrates how salient these questions remain. Congress frequently lacks the [\*1029] information or incentive to oversee executive national security actions that implicate individual rights. Meanwhile, courts often decline to review counterterrorism practices challenged as violations of constitutional rights out of concern for state secrets or institutional competence. n1¶ These limitations on traditional external checks on the executive - Congress and the courts - have led to increased academic interest in potential checks within the executive branch. Many legal scholars have argued that executive branch institutions supply, or ought to supply, an alternative constraint on executive national security power. Some argue that these institutions have comparative advantages over courts or Congress in addressing rights concerns; others characterize them as a second-best option necessitated by congressional enfeeblement and judicial abdication.

### 2NC Agent CP’s Good

#### 1 – Education – core topic education is not whether to restrict, but who does it – discussing implementation is key

Elmore 80

Prof. Public Affairs at University of Washington, PolySci Quarterly 79-80, p. 605, 1980

The emergence of implementation as a subject for policy analysis coincides closely with the discovery by policy analysts that decisions are not self-executing. Analysis of policy choices matter very little if the mechanism for implementing those choices is poorly understood in answering the question, "What percentage of the work of achieving a desired governmental action is done when the preferred analytic alternative has been identified?" Allison estimated that in the normal case, it was about 10 percent, leaving the remaining 90 percent in the realm of implementation.

#### Predictable – 1nc evidence proves - XOs are a core part of pres powers lit

Rudalevige ‘12

[Rudalevige, A. (March 2012). The contemporary presidency: executive orders and presidential unilateralism.  Presidential Studies Quarterly, 42, 1. p.138(23). ETB]

In the last decade or so, students of the American presidency have renewed their interest in the formal authorities and unilateral possibilities of presidential power, driven both by methodological logic and by events. On the theoretic side, scholars working within the broad framework of the "new institutionalism," especially its rational choice variant, have made a case that the formal, legal, and organizational aspects of the presidency--and the incentives and constraints for presidential behavior these implied--had been too long neglected in favor of impressionistic accounts of the "personal presidency." A focus on the formal powers that underlay the presidential office, and the way these could be used to enhance an incumbent's influence, was needed to fill that gap (e.g., Howell 2003; Kelley 2007; Moe 1985, 1993; Moe and Howell 1999). After all, as Kenneth Mayer argued (2001, 11), "in most cases, presidents retain a broad capacity to take significant action on their own, action that is meaningful both in substantive policy terms and in the sense of protecting and furthering the president's political and strategic interests."¶ The assertive--even "imperial"--stance taken by recent presidents provided empirical grist for this mill. President George W. Bush was particularly notable in acting aggressively to expand his office's powers vis-a-vis other political actors (Cooper 2002; Goldsmith 2007; Rudalevige 2005, 2010; Savage 2007). Redressing the perceived constriction of the presidential office after the Watergate/Vietnam years provided a new rationale for unilateral command--even before the terrorist attacks of September 11, 2001. Barack Obama, while disavowing some of his predecessor's rationales, has acted in a similar manner in a number of areas. The assassination of American citizens acting with al-Qaeda in Yemen; the evasion of the War Powers Resolution in Libya; the use of the state secrets act in fending off judicial inquiry--all these suggest a continuing approach to presidential authority that overrides shifts in the incumbent's personality.¶ From either direction, the upshot has been important recent work on a presidential administrative toolkit that includes appointments (Lewis 2008), signing statements (Evans 2011; Kelley and Marshall 2010; Korzi 2011), executive agreements (Krutz and Peake 2009), proclamations (Rottinghaus and Bailey 2010; Rottinghaus and Maier 2007), rulemaking and guidance (Graham 2010; Kerwin and Furlong 2010), and especially executive orders (Gibson 2009; Howell 2003; Mayer 1999, 2001; Rodrigues 2007; Warber 2006; Wigton 1996). Indeed, at this point it is safe to say that a standard textbook in the field could not--as it did even after Watergate--exclude "executive orders" and "signing statements" from the index (Koenig 1975). The study of the contemporary presidency thus requires serious attention to that office's executive authority.

## Solvency

#### Drone court can’t solve – too many legal hurdles

Rosen 2013

(Jeffrey, professor of law at The George Washington University and the legal affairs editor of The New Republic, "Courting disaster: A new idea to limit drones could actually legitimize them,” The New Republic, February 11, 2013, [http://www.newrepublic.com/article/112392/drone-courts-congress-should-exercise-oversight-instead#](http://www.newrepublic.com/article/112392/drone-courts-congress-should-exercise-oversight-instead) accessed 8/2)

On Sunday, Robert Gates, the former Pentagon chief for Presidents Obama and Bush, endorsed an idea that has been floated by Democratic lawmakers in the wake of John O. Brennan's confirmation hearings to be CIA Director: a drone court that would review the White House’s targeted killings of American citizens linked to al Qaida. The administration has signaled its openness to the idea of a congressionally created drone court, which would be modeled on the secret Foreign Intelligence Surveillance Court that reviews requests for warrants authorizing the surveillance of suspected spies or terrorists. But although senators at the Brennan hearings were rightly concerned about targeted killings operating without any judicial or congressional oversight, the proposed drone court would raise as many constitutional and legal questions as it resolved. And it would give a congressional and judicial stamp of approval to a program whose effectiveness, morality, and constitutionality are open to serious questions. Rather than rushing to create a drone court, Congress would do better to hold hearings about whether targeted drone killings are, in fact, morally, constitutionally, and pragmatically defensible in the first place. ¶ From the administration’s perspective, the appeal of a drone court is obvious: Despite the suggestion in the recently released Department of Justice White Paper white paper that the president’s unilateral decisions about targeted killings can’t be reviewed by judges, the administration cites Supreme Court cases that suggest the opposite: namely, that the president’s decision to designate Americans as enemy combatants can only be justified when authorized by Congress, with the possibility of independent judicial review.¶ Although the Supreme Court has been most sympathetic to bold claims about executive power when they’re supported by Congress and reviewed by independent judges, a congressionally created drone court would be open to a series of practical and constitutional objections. On the practical side, there’s the question of what, precisely, the court would be reviewing. The administration claims the power to order targeted assassinations when three conditions are met: 1) a high level U.S. officials decides the target is a “senior operational leader of Al-Qaida” who “poses an imminent threat of violent attack against the United States”; 2) “capture is infeasible”; and 3) the operation would be conducted according to the laws of war. But it’s infeasible for judges to make split second decisions about whether or not an attack is, in fact, imminent or capture is feasible. For that reason, the most likely focus of a drone court would be the administration’s decision to put a suspect on the targeted killing list in the first place. But, as Steve Vladek of American University has argued, it’s not clear that judges have the constitutional power to issue warrants that can’t be challenged by the targets in a future judicial proceeding. And there are also serious questions about whether or not Congress has the constitutional power to forbid the president from exercising his war powers without getting judicial approval in advance.

### Pakistan

### 2NC Strikes Low

#### Strikes are on the decline

Pakistan News & Views 7/26/13

(“U.S Drones Strikes has Decreased Due To Its Criticism”, http://pakistannewsviews.com/u-s-drone-strikes-has-decreased-due-to-its-criticism/)

The tempo of CIA drone strikes in Pakistan has slowed significantly in recent months, and anonymous officials tell The Associated Press that the reason has to do with the public’s intensifying criticism of the program, which has reportedly killed hundreds of civilians since 2004. ¶ While the attacks are by no means stopping, their frequency has reached a low not seen since the secret program began in Pakistan, with 16 strikes occurring so far this year. That’s a far cry from the peak of 122 strikes in 2010, according to data from the New America Foundation; whose most recent estimates show those strikes killed 97 alleged “militants” and four “others” in 2013. Current and former intelligence officials tell AP that public scrutiny has led the program to be more focused on “high value” targets, supposedly dropping the controversial practice of “signature strikes,” which attack anonymous individuals based solely on behavior observed in the field.¶ The statements seem to be in line with those from President Obama, who said during a speech in May that he would roll back the CIA program and limit targets to those who constitute a “continuing, imminent threat.” But a Justice Department legal memo leaked prior to the speech broadly defines “imminent” to include any plot which “may or may not occur in the near future.” The administration has also defended its demonstrated ability to execute — without charge or trial — American citizens who fit that criteria.¶ The decreased number of strikes comes after massive public outrage in Pakistan, where the high court in Peshawar has ruled that US drone strikes constitute war crimes and violations of the country’s sovereignty. Ben Emmerson, the UN’s special rapporteur on civil rights, reached similar conclusions during his own investigation of the ongoing US drone campaign. In the past, Pakistani officials have publicly spoken out against drone strikes while secretly consenting to them behind closed doors. But anonymous US officials told the AP that the strikes decreased after Pakistani officials made it clear the attacks could not continue at the current rate, citing concerns over the civilian death toll.

### 2NC No Indo-Pak War

#### International pressure ensure no indo-pak war

Dhanda 11

[Suresh Dhanda, Department of Political Science, S.A.Jain College,, Haryana, India, International Affairs and Global Strategy www.iiste.org ISSN 2224-574X (Paper) ISSN 2224-8951 (Online) Vol 2, 2011, “Dangers of Missile Race in South Asia: an India-Pakistan Perspective” http://www.iiste.org/Journals/index.php/IAGS/article/view/1065/985 SS]

Fourthly, India and Pakistan will face international opprobrium if they opt to deploy nuclear weapons. **Although the international community** may have **reluctantly accepted their possession of nuclear weapon**s, the transition to operational deployments will likely lead to **sanctions and isolation**. **This** factor is unique to South Asia and **constrains the implementation of deterrence strategies by Pakistan and India.** For example, **during the Kargil conflict, reports that both countries had activated and deployed their nuclear missile forces triggered intense international pressure on both countries**.6 **National actions,** such as signaling, **that play a role in deterrence strategy may thus be constrained by international pressure**. In contrast, offensive conventional force deployments do not seem to engender the same level of concern in the international community.

**Diplomatic solutions prevent war from breaking out**

**Zee News 11**

(award winning Indian news station. War is not the solution to disputes: Gilani Monday, June 20, 2011 http://zeenews.india.com/news/south-asia/war-is-not-the-solution-to-disputes-gilani\_713956.html)

**Pakistan Prime Minister** Yousuf Raza **Gilani** **has said that war is not a solution to disputes, and all issues can be only resolved through dialogue.** Addressing a public meeting at Shakargarh in Punjab province, **he said Pakistan wants to have good relations with its neighbours. He said he has met Indian Prime Minister Dr. Manmohan Singh many times and convinced him that all bilateral issues, including Kashmir, could be resolved through dialogue and not through war. "Pakistan wants a permanent and lasting solution to the Kashmir issue through dialogue and negotiations,”** the News quoted Gilani, as saying. He said Pakistan would convince the international community that the Kashmir issue should be resolved according to aspirations of Kashmiris. Gilani expressed the hope that the world would help the Kashmiris get their rights.

### 2NC No Loose Nukes

#### No loose nukes

Cohen & Zenko 12 (Michael and Micah, Fellow at the Century Foundation AND Fellow in the Center for Preventive Action at the Council on Foreign Relations, “Clear and Present Safety,” Foreign Affairs, Vol. 91, Iss. 2, EBSCO)

Pakistan represents another potential source of loose nukes. The United States' military strategy in Afghanistan, with its reliance on drone strikes and cross-border raids, has actually contributed to instability in Pakistan, worsened U.S. relations with Islamabad, and potentially increased the possibility of a weapon falling into the wrong hands. Indeed, Pakistani fears of a U.S. raid on its nuclear arsenal have reportedly led Islamabad to disperse its weapons to multiple sites, transporting them in unsecured civilian vehicles. But even in Pakistan, the chances of a terrorist organization procuring a nuclear weapon are infinitesimally small. The U.S. Department of Energy has provided assistance to improve the security of Pakistan's nuclear arsenal, and successive senior U.S. government officials have repeated what former Secretary of Defense Robert Gates said in January 2010: that the United States is "very comfortable with the security of Pakistan's nuclear weapons."

### 2NC Alt Causes to Instability

#### Alt cause—structural poverty

**Goldberg 9** – writer-in-residence with the United Nations Foundation (Mark Leon, How Rural Poverty Fuels Instability in Pakistan, February 17, http://www.undispatch.com/node/7710 LH)

Discussions on the precarious situation in Pakistan today tend to be focused mostly on the threat from fundamentalist or "jihadi" militants. The focus on that threat is absolutely critical, however, there are underlying structural factors that also play a key role in Pakistan's instability. Rural poverty is a major factor. Approximately two-thirds [1] of Pakistani people live in rural areas. Studies by leading Pakistani economists [2] have established that higher rural poverty in Pakistan is positively correlated with higher landlessness - a long-standing problem due to minimal land reform in post-independence Pakistan. Approximately 67% of Pakistani households don't own any land [2]. However, landlessness is not the only major determinant of poverty in Pakistan's rural areas [2-4]. Unlike India's declining rural poverty in the 1987-2000 time period [5], rural poverty in Pakistan increased dramatically since the late 1980s [2, 4] in part due to misguided economic/monetary policy, some of which was driven by the IMF/World Bank. The increase in rural poverty was also accompanied by a further skewing of Pakistan's income distribution in favor of the wealthy [6] - in contrast increased income inequality in India was largely an urban phenomenon in the comparable time period, with rural income inequality either declining or stagnant [5]. Owing to a confluence of such conditions, Pakistan was not able to adequately protect the real income of its rural citizens during a period of modest GDP growth. Pakistan has also faced balance of payments challenges and given its largely self-inflicted, unstable, and risky profile, has not had the luxury of being able to run large fiscal deficits during times of economic distress - as a result, countercyclical policy actions compounded already flawed policy, thereby worsening the rural poverty situation. Any solutions aimed at stabilizing Pakistan should focus not just on the internal security threat from "jihadi" or fundamentalist militants, but address long-standing socio-economic issues (especially the factors leading to high rural poverty) and governance issues (these are not really discussed much in this post but pertain mostly to demands of better and more autonomous local/provincial governance that have been a major reason for internal ethnic conflicts in Pakistan, as well as in other South Asian countries like India [7] and Sri Lanka [8]). It is highly unlikely that focusing on any of these facets in isolation would substantially address Pakistan's deep-seated problems. It is hard to overstate this fact because much of the U.S. foreign policy establishment discourse around Pakistan tends to revolve around security issues and terrorism. For example, the recent writings and interviews of Bruce Riedel [9], who has been tapped by the Obama administration to lead an interagency review of U.S. policy towards Pakistan and Afghanistan, reveal content that is heavy on security issues and very light or negligible on socio-economic and governance issues that often create fertile conditions for the proliferation of militancy or terrorism. It is also instructive that even U.S. establishment foreign policy think-tank coverage of Pakistan [10] often tends to be heavy on military/security issues and very light on socio-economic and governance issues, despite the fact that militants and terrorists often thrive by exploiting the vacuum created by poverty and poor governance.

## Modeling

### 2NC No Modeling

#### Zero chance of precedent setting – other countries don’t act based on the United States policy

Wright 12

(Robert Wright, finalist for the Pulitzer Prize, former writer and editor at The Atlantic, “The Incoherence of a Drone-Strike Advocate” NOV 14 2012, <http://www.theatlantic.com/international/archive/2012/11/the-incoherence-of-a-drone-strike-advocate/265256/>, KB)

Naureen Shah of Columbia Law School, a guest on the show, had raised the possibility that America is setting a dangerous precedent with drone strikes. If other people start doing what America does--fire drones into nations that house somebody they want dead--couldn't this come back to haunt us? And haunt the whole world? Shouldn't the U.S. be helping to establish a global norm against this sort of thing? Host Warren Olney asked Boot to respond.¶ Boot started out with this observation:¶ I think the precedent setting argument is overblown, because I don't think other countries act based necessarily on what we do and in fact we've seen lots of Americans be killed by acts of terrorism over the last several decades, none of them by drones but they've certainly been killed with car bombs and other means.¶ That's true--no deaths by terrorist drone strike so far. But I think a fairly undeniable premise of the question was that the arsenal of terrorists and other nations may change as time passes. So answering it by reference to their current arsenal isn't very illuminating. In 1945, if I had raised the possibility that the Soviet Union might one day have nuclear weapons, it wouldn't have made sense for you to dismiss that possibility by noting that none of the Soviet bombs dropped during World War II were nuclear, right?¶ As if he was reading my mind, Boot immediately went on to address the prospect of drone technology spreading. Here's what he said:¶ You know, drones are a pretty high tech instrument to employ and they're going to be outside the reach of most terrorist groups and even most countries. But whether we use them or not, the technology is propagating out there. We're seeing Hezbollah operate Iranian supplied drones over Israel, for example, and our giving up our use of drones is not going to prevent Iran or others from using drones on their own. So I wouldn't worry too much about the so called precedent it sets..."

#### No one will follow US lead on drones – especially Russia and China

Boot ‘11

[Max Boot is a leading military historian and foreign-policy analyst. The Jeane J. Kirkpatrick Senior Fellow in National Security Studies at the Council on Foreign Relations in New York, he is the author of the critically acclaimed New York Times bestseller "Invisible Armies: An Epic History of Guerrilla Warfare from Ancient Times to the Present." <http://www.commentarymagazine.com/2011/10/09/drone-arms-race/> ETB]

This is a familiar trope of liberal critics who are always claiming we should forego “X” weapons system or capability, otherwise our enemies will adopt it too. We have heard this with regard to ballistic missile defense, ballistic missiles, nuclear weapons, chemical and biological weapons, land mines, exploding bullets, and other fearsome weapons. Some have even suggested the U.S. should abjure the first use of nuclear weapons–and cut down our own arsenal–to encourage similar restraint from Iran. The argument falls apart rather quickly because it is founded on a false premise: that other nations will follow our example. In point of fact, Iran is hell-bent on getting nuclear weapons no matter what we do; China is hell-bent on getting drones; and so forth. Whether and under what circumstances they will use those weapons remains an open question–but there is little reason to think self-restraint on our part will be matched by equal self-restraint on theirs. Is Pakistan avoiding nuking India because we haven’t used nuclear weapons since 1945? Hardly. The reason is that India has a powerful nuclear deterrent to use against Pakistan. If there is one lesson of history it is a strong deterrent is a better upholder of peace than is unilateral disarmament–which is what the New York Times implicitly suggests. Imagine if we did refrain from drone strikes against al-Qaeda–what would be the consequence? If we were to stop the strikes, would China really decide to take a softer line on Uighurs or Russia on Chechen separatists? That seems unlikely given the viciousness those states already employ in their battles against ethnic separatists–which at least in Russia’s case already includes the suspected assassination of Chechen leaders abroad. What’s the difference between sending a hit team and sending a drone? While a decision on our part to stop drone strikes would be unlikely to alter Russian or Chinese thinking, it would have one immediate consequence: al-Qaeda would be strengthened and could regenerate the ability to attack our homeland. Drone strikes are the only effective weapon we have to combat terrorist groups in places like Pakistan or Yemen where we don’t have a lot of boots on the ground or a lot of cooperation from local authorities. We cannot afford to give them up in the vain hope it will encourage disarmament on the part of dictatorial states.

### 2NC No Drone Wars

#### Air defense takes them out – prevents escalation

Lewis 12

Michael W. Lewis 12, Associate Professor of Law at Ohio Northern University Pettit College of Law, Spring 2012, “ARTICLE: SYMPOSIUM: THE 2009 AIR AND MISSILE WARFARE MANUAL: A CRITICAL ANALYSIS: Drones and the Boundaries of the Battlefield,” Texas International Law Journal, p. lexis

Like any weapons system drones have significant limitations in what they can achieve. Drones are extremely vulnerable to any type of sophisticated air defense system. They are slow. Even the jet-powered Avenger recently purchased by the Air Force only has a top speed of around 460 miles per hour, n20 meaning that it cannot escape from any manned fighter aircraft, not even the outmoded 1970s-era fighters that are still used by a number of nations. n21 Not only are drones unable to escape manned fighter aircraft, they also cannot hope to successfully fight them. Their air-to-air weapons systems are not as sophisticated as those of manned fighter aircraft, n22 and in the dynamic environment of an air-to-air engagement, the drone operator could not hope to match the situational awareness n23 of the pilot of manned fighter aircraft. As a result, the outcome of any air-to-air engagement between drones and manned fighters is a foregone conclusion. Further, drones are not only vulnerable to manned fighter aircraft, they are also vulnerable to jamming. Remotely piloted aircraft are dependent upon a continuous signal from their operators to keep them flying, and this signal is vulnerable to disruption and jamming. n24 If drones were [\*299] perceived to be a serious threat to an advanced military, a serious investment in signal jamming or disruption technology could severely degrade drone operations if it did not defeat them entirely. n25¶ These twin vulnerabilities to manned aircraft and signal disruption could be mitigated with massive expenditures on drone development and signal delivery and encryption technology, n26 but these vulnerabilities could never be completely eliminated. Meanwhile, one of the principal advantages that drones provide - their low cost compared with manned aircraft n27 - would be swallowed up by any attempt to make these aircraft survivable against a sophisticated air defense system. As a result, drones will be limited, for the foreseeable future, n28 to use in "permissive" environments in which air defense systems are primitive n29 or non-existent. While it is possible to find (or create) such a permissive environment in an inter-state conflict, n30 permissive environments that will allow for drone use will most often be found in counterinsurgency or counterterrorism operations.

## Terror DA

### 2NC Overview

#### Prefer our evidence---critics are wrong---drones are highly effective at counter-terror, and don’t cause high civilian casualties or blowback

Young 12

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>

The War on Terror is no longer a traditional conflict. The diffuse, decentralized nature of terrorist organizations had already made this an unconventional war; now, the use of unmanned aircraft has added another non-traditional layer. Conventional military strategies have failed in Iraq and Afghanistan: the United States has, in many cases, stopped sending people into combat, opting instead for airstrikes by unmanned aerial vehicles. Over the past decade, US military and intelligence agencies have expanded their use of unmanned Predator and Reaper drones; these robotic aircraft are generally used to carry out targeted strikes against known members of terrorist groups. US reliance on drones in Afghanistan, Pakistan, Yemen, and other countries has changed the nature of the war on terror.¶ This strategy is not without controversy. The Obama administration’s heavy use of unmanned drones in the War on Terror has come under fire from a variety of opponents, including human rights groups, think tanks, and even foreign governments. Critics claim that drone strikes cause civilian casualties, incorrectly target only the most prominent leaders of terrorist groups, and create backlash against the US. To hear some tell it, the use of drones exacerbates, rather than solves, the problem of terrorism.¶ The reality is not so bleak: drones are very good at what they do. Unmanned attacks are highly effective when it comes to eliminating specific members of terrorist organizations, disrupting terrorist networks without creating too much collateral damage. Their effectiveness makes drone strikes a vital part of US counterterrorism strategy.¶ Predator and Reaper drones are not the indiscriminate civilian-killers that some make them out to be: strikes are targeted and selective. This has become increasingly true as drone technology has improved, and as the military has learned how best to use them. A confluence of factors has made drone strikes much better at eliminating enemy militants while avoiding civilians: drones now carry warheads that produce smaller blast radiuses, and the missiles carrying those warheads are guided using laser, millimeter-wave, and infrared seekers. The result has been less destructive drone strikes that reach their intended target more reliably. A number of non-technological shifts have also made drones a more useful tool: Peter Bergen, a national security analyst for CNN, summarized on July 13th, 2012 that more careful oversight, a deeper network of local informants, and better coordination between the US and Pakistani intelligence communities have also contributed to better accuracy. Data gathered by the Long War Journal indicates that the civilian casualty rate for 2012 and the beginning of 2013 is only 4.5 percent. Even Pakistani Major General Ghayur Mehmood acknowledges that, “most of the targets [of drone strikes] are hard-core militants.” Imprecise drone strikes that cause many civilian casualties are now a thing of the past. This improved accuracy may also help to mitigate anti-American sentiment that stems from civilian casualties.

#### Targeted killings play irreplaceable functions in counter-terrorism

#### 1 – Leader decapitation - drones are key - militants can’t replace senior leaders

Johnston 13

Patrick B. Johnston 13, Associate Political Scientist, RAND Corporation, and Anoop Sarbahi, postdoctoral scholar in the Department of Political Science at the University of California, Los Angeles, July 2013, “The Impact of U.S. Drone Strikes on Terrorism in Pakistan and Afghanistan,” <http://patrickjohnston.info/materials/drones.pdf>

We expect drone strikes that kill terrorist leaders will be associated with reductions in terrorist attacks. Previous research convincingly demonstrates that conducting effective terrorist attacks requires skilled individuals, many of whom are well-educated and come from upper middle- class backgrounds. 21 Indeed, captured documents containing detailed biographical data on foreign al Qa’ida militants in Iraq illustrate that among the foreign terrorists—who are conventionally known to be more sophisticated than local fighters—their most commonly listed “occupation” prior to arriving in Iraq was that of “student.” For militants for whom information on “experience” was available, “computers” was the most commonly listed experience type, just ahead of “weapons.”22¶ In the context of northwest Pakistan, where militant freedom of movement is limited by the threat of drone strikes, we expect that militant groups will be unable to replace senior leaders killed in drone strikes because recruiting and deploying them, perhaps from a foreign country with a Salafi jihadist base, will be costly and difficult. This is not to say that leaders killed in drone strikes are irreplaceable. On the contrary, other militants are likely to be elevated within their organization to replace them. But we also anticipate that those elevated to replace killed leaders will be, on average, of lower quality to the organization than their predecessors. Thus, we predict that the loss of leaders will be associated with the degradation of terrorists’ ability to produce violence. This logic implies Hypothesis 3:

H3: All else equal, drone strikes that kill one or mor e terrorist leader(s) will lead to a decrease in terrorist violence.

#### Data is on our side

Johnston 13

Patrick B. Johnston 13, Associate Political Scientist, RAND Corporation, and Anoop Sarbahi, postdoctoral scholar in the Department of Political Science at the University of California, Los Angeles, July 2013, “The Impact of U.S. Drone Strikes on Terrorism in Pakistan and Afghanistan,” <http://patrickjohnston.info/materials/drones.pdf>

Given that killing terrorist leaders or HVIs in terrorist organizations is the purpose of drone strikes, we evaluate whether patterns of militant attacks differ following strikes in which a militant leader was killed. Table 3 provides tests of Hypotheses 3 and 4 against the four metrics of militant violence examined here using the same 2FESL specifications as in table 2. The results are largely consistent with Hypothesis 3—that killing militant leaders is associated with decreased violence. There is little support for Hypothesis 4, that killing HVIs has counterproductive effects on violence. Controlling for the number of drone strikes per agency-week, the first column of table 3 shows that drone strikes that kill a HVI are associated with reductions in the number of militant incidents that occur. This result is statistically significant at the one-percent level. There is, however, weaker evidence that HVI removals reduce militant lethality and IED attacks.45¶ Overall, the evidence is somewhat consistent with the argument that individuals matter for a terrorist organization’s ability to produce violence at sustained rates. Along with other evidence from macro-level studies of leadership decapitation, the present results suggest that critics who argue against the efficacy of removing key figures may be overemphasizing the extent to which such individuals can be readily replaced.46

#### 2 – Resolve - Drones are key to effective power projection and demonstrations of resolve - both are key to global counter-terrorism

Hazelton 13

Jacqueline L. Hazelton 13, visiting professor in the University of Rochester Department of Political Science and was previously a research fellow at the Belfer Center, Harvard Kennedy School, Winter-Spring 2013, “Drones: What Are They Good For?,” Parameters, Vol. 42.4/43.1

Drones, like other air and sea platforms, are a form of power projection. They give the United States the ability to mount tactical assaults without necessarily putting US personnel directly in harm’s way, potentially evoking domestic opposition. They also allow the United States to avoid putting its forces in foreign territory, potentially eliciting a nationalistic response. Drones are similar to Special Forces in their direct targeting ability, but they can reach remote locations and, again, do not place US troops directly in peril. Nevertheless, drone strikes do require cooperation by individuals and states on the ground. The United States needs, for example, basing rights, agreements to host launch and recovery personnel and search-and-rescue teams, and overflight permissions.7¶ A significant concern raised in the public debate is that drones make killing too easy. This is a critical issue that connects to questions about US grand strategy and whether drones encourage imperial overreach.8 But because the United States uses a variety of tools to conduct targeted killings—from the Special Forces raid on Osama bin Laden’s Pakistani compound to the missile strike on Dora Farms, where Saddam Hussein and his sons were believed to be sheltering early in the Iraq War—I suggest there is more to gain analytically by first focusing on understanding the tactic, that is, what targeted killing may and may not achieve as a foreign policy tool, then addressing concerns specific to the platform.9¶ The second core question pertains to the strategic utility of drone strikes for a state. What political goals can drone strikes achieve? In considering this question, I use a theoretical prism that identifies the fundamental political goals of the state’s use of force to defend, deter, compel, and, sometimes, swagger.10¶ It is possible to consider targeted killings, specifically those conducted by drones, as an element in a defensive strategy. This strategy would be intended to ward off attack and reduce possible damage by killing leaders and facilitators plotting violence against the United States, and disrupting their operations. It is also possible to argue targeted killings deter future attacks by denying armed groups the capability to conduct those attacks, and punishing those planning violence against the United States and its interests. The deterrence-by-denial argument requires consideration not only of targeted killings but also drone strikes to directly degrade targeted groups’ capabilities in other ways (e.g., cause equipment and supply shortages, operational and strategic paralysis, and disruption of operations). ¶ Drone strikes in this analysis might also deter cooperation with a group based on fear or doubt about the group’s likely success.11 It is harder to argue that targeted killings might exercise a compelling effect by threatening greater pain if the targeted organization does not change its behavior.12 Successful compellence requires displaying to the adversary the will and capability to cause terrible pain if the adversary does not change its behavior. The ethical and legal context of drone use by the United States make it unlikely at first glance that policymakers would choose to use drone strikes to cause pain to an adversary by deliberately targeting innocents. In terms of causing pain to the adversary directly, the death or threat of death to a plotter is an organization’s cost of doing business, not a taste of suffering to come if it does not change its behavior.13¶ There are several other possible strategic effects of drone strikes. Swaggering, here displaying US military power and its seemingly effortless global reach, arguably demonstrates resolve, a quality that has been underlined as an element of US counterterrorism policy.14 Drone strikes can also be seen as the straightforward use of brute force to destroy those who would threaten the United States or its allies.15 In addition, they are an alliance tool supporting other states, such as Yemen and Pakistan.

#### That’s key to deterrence

Blum 12

Gabriella Blum 10, Assistant Professor of Law, Harvard Law School, and Philip Heymann, the James Barr Professor of Law, Harvard Law School, June 27, 2010, “Law and Policy of Targeted Killing,” Harvard National Security Journal, http://harvardnsj.org/wp-content/uploads/2010/06/Vol-1\_Blum-Heymann\_Final.pdf

At the most basic level, targeted killings, which are generally undertaken with less risk to the attacking force than are arrest operations, may be effective. According to some reports, the killing of leaders of Palestinian armed groups weakened the will and ability of these groups to execute suicide attacks against Israelis. By deterring the leaders of terrorist organizations and creating in some cases a structural vacuum, waves of targeted killing operations were followed by a lull in subsequent terrorist attacks, and in some instances, brought the leaders of Palestinian factions to call for a ceasefire. The Obama administration embraced the targeted killing tactic, holding it to be the most effective way to get at Al-Qaeda and Taliban members in the ungoverned and ungovernable tribal areas along the Afghanistan-Pakistan border or in third countries.¶ Despite the adverse effects such operations may have on the attitudes of the local population toward the country employing targeted killings, the demonstration of superiority in force and resolve may also dishearten the supporters of terrorism.¶ Publicly acknowledged targeted killings are furthermore an effective way of appeasing domestic audiences, who expect the government “to do something” when they are attacked by terrorists. The visibility and open aggression of the operation delivers a clearer message of “cracking down on terrorism” than covert or preventive measures that do not yield immediate demonstrable results. The result in Israel has been to make a vast majority of citizens supportive of targeted killings, despite the latter’s potential adverse effects. And, perhaps surprisingly, of all the coercive counterterrorism techniques employed by the United States, targeted killings have so far attracted the least public criticism.

#### 3 – Destroying plots - drones prevent terrorists from carrying out attacks

Stratfor 12

Strategic Forecasting, global intelligence firm, 1/12/12, “Armed UAV Operations 10 Years On,” http://www.stratfor.com/weekly/armed-uav-operations-10-years

One of the most notable uses of the Predator and Reaper has been in the counterterrorism role, both as an intelligence, surveillance and reconnaissance (ISR) platform and as an on-call strike platform. These armed UAVs are operated both by the U.S. Air Force and, in some cases (as with operations conducted over Pakistan), the CIA. Even before the 9/11 attacks, the armed Predator then in development was being considered as a means not only of keeping tabs on Osama bin Laden but also of killing him. Since then, armed UAVs have proved their worth both in the offensive strike role against specific targets and as a means of maintaining a constant level of threat. ¶ The value of the counterterrorism ISR that can be collected by large UAVs alone is limited since so much depends on how and where they are deployed and what they are looking for. This mission requires not only sophisticated signals but also actionable human intelligence. But as a front-line element of a larger, integrated collection strategy, the armed UAV has proved to be a viable and enduring element of the U.S. counterterrorism strategy worldwide. ¶ The ability to loiter is central and has a value far beyond the physical capabilities of a single airframe in a specific orbit. Operating higher than helicopters and with a lower signature than manned, jet-powered fighter aircraft, the UAV is neither visibly nor audibly obvious (though the degree of inconspicuousness depends on, among other things, weather and altitude). Because UAVs are so discreet, potential targets must work under the assumption that an armed UAV is orbiting within striking distance at all times. ¶ Such a constant threat can place considerable psychological pressure on the prey, even when the predator is large and loud. During the two battles of Fallujah, Iraq, in April and November 2004, AC-130 gunships proved particularly devastating for insurgents pinned in certain quadrants of the city, but AC-130s were limited in number and availability. When it was not possible to keep an AC-130 on station at night (in order to keep the insurgents' heads down), unarmed C-130 transports were flown in the same orbits at altitudes where the distinctive sound of a C-130 could be clearly discerned on the ground, thus maintaining the perception of a possible AC-130 reprisal against any insurgent offensive. ¶ Indeed, it is difficult to overstate the psychological and operational impact of this tactic on a group that experiences successful strikes on its members, even if the strikes are conducted only rarely. Counterterrorism targets in areas where UAVs are known to operate must work under tight communications discipline and constraints, since having their cellular or satellite phone conversations tapped risks not only penetration of communications but immediate and potentially lethal attacks. ¶ The UAV threat was hardly the only factor, but consider how Osama bin Laden's communiques declined from comparatively regular and timely videos to rare audiotapes. In 2001, bin Laden was operating with immense freedom of maneuver and impunity despite the manhunt already under way for him. That situation changed even as he fled to Pakistan, and the combination of aggressive signals as well as UAV- and space-based ISR efforts further constrained his operational bandwidth and relevance as he was forced to focus more and more on his own personal survival. ¶ The UAV threat affects not only the targeted individuals themselves but also their entire organizations. When the failure to adhere to security protocols can immediately yield lethal results, the natural response is to constrict communications and cease contact with untrusted allies, affiliates and subordinates. When the minutiae of security protocols start to matter, the standard for having full faith, trust and confidence among those belonging to or connected with a terrorist organization become much higher. And the more that organization's survival is at stake, the more it must focus on survival, thereby reducing its capacity to engage in ambitious operations. On a deeper level, there is also the value of sowing distrust and paranoia within an organization. This has the same ultimate effect of increasing internal distrust and thereby undermining the spare capacity for the pursuit of larger, external objectives.

#### Also, our Beres evidence talks specifically about BIOLOGICAL terrorism, which they don’t have an internal link to, it causes extinction

#### Bioterror causes extinction

Mhyrvold ‘13

Nathan, Began college at age 14, BS and Masters from UCLA, Masters and PhD, Princeton “Strategic Terrorism: A Call to Action,” Working Draft, The Lawfare Research Paper Series

Research paper NO . 2 – 2013

As horrible as this would be, such a pandemic is by no means the worst attack one can imagine, for several reasons. First, most of the classic bioweapons are based on 1960s and 1970s technology because the 1972 treaty halted bioweapons development efforts in the United States and most other Western countries. Second, the Russians, although solidly committed to biological weapons long after the treaty deadline, were never on the cutting edge of biological research. Third and most important, the science and technology of molecular biology have made enormous advances, utterly transforming the field in the last few decades. High school biology students routinely perform molecular-biology manipulations that would have been impossible even for the best superpower-funded program back in the heyday of biological-weapons research. The biowarfare methods of the 1960s and 1970s are now as antiquated as the lumbering mainframe computers of that era. Tomorrow’s terrorists will have vastly more deadly bugs to choose from. Consider this sobering development: in 2001, Australian researchers working on mousepox, a nonlethal virus that infects mice (as chickenpox does in humans), accidentally discovered that a simple genetic modification transformed the virus.10, 11 Instead of producing mild symptoms, the new virus killed 60% of even those mice already immune to the naturally occurring strains of mousepox. The new virus, moreover, was unaffected by any existing vaccine or antiviral drug. A team of researchers at Saint Louis University led by Mark Buller picked up on that work and, by late 2003, found a way to improve on it: Buller’s variation on mousepox was 100% lethal, although his team of investigators also devised combination vaccine and antiviral therapies that were partially effective in protecting animals from the engineered strain.12, 13 Another saving grace is that the genetically altered virus is no longer contagious. Of course, it is quite possible that future tinkering with the virus will change that property, too. Strong reasons exist to believe that the genetic modifications Buller made to mousepox would work for other poxviruses and possibly for other classes of viruses as well. Might the same techniques allow chickenpox or another poxvirus that infects humans to be turned into a 100% lethal bioweapon, perhaps one that is resistant to any known antiviral therapy? I’ve asked this question of experts many times, and no one has yet replied that such a manipulation couldn’t be done. This case is just one example. Many more are pouring out of scientific journals and conferences every year. Just last year, the journal Nature published a controversial study done at the University of Wisconsin–Madison in which virologists enumerated the changes one would need to make to a highly lethal strain of bird flu to make it easily transmitted from one mammal to another.14 Biotechnology is advancing so rapidly that it is hard to keep track of all the new potential threats. Nor is it clear that anyone is even trying. In addition to lethality and drug resistance, many other parameters can be played with, given that the infectious power of an epidemic depends on many properties, including the length of the latency period during which a person is contagious but asymptomatic. Delaying the onset of serious symptoms allows each new case to spread to more people and thus makes the virus harder to stop. This dynamic is perhaps best illustrated by HIV , which is very difficult to transmit compared with smallpox and many other viruses. Intimate contact is needed, and even then, the infection rate is low. The balancing factor is that HIV can take years to progress to AIDS , which can then take many more years to kill the victim. What makes HIV so dangerous is that infected people have lots of opportunities to infect others. This property has allowed HIV to claim more than 30 million lives so far, and approximately 34 million people are now living with this virus and facing a highly uncertain future.15 A virus genetically engineered to infect its host quickly, to generate symptoms slowly—say, only after weeks or months—and to spread easily through the air or by casual contact would be vastly more devastating than HIV . It could silently penetrate the population to unleash its deadly effects suddenly. This type of epidemic would be almost impossible to combat because most of the infections would occur before the epidemic became obvious. A technologically sophisticated terrorist group could develop such a virus and kill a large part of humanity with it. Indeed, terrorists may not have to develop it themselves: some scientist may do so first and publish the details. Given the rate at which biologists are making discoveries about viruses and the immune system, at some point in the near future, someone may create artificial pathogens that could drive the human race to extinction. Indeed, a detailed species-elimination plan of this nature was openly proposed in a scientific journal. The ostensible purpose of that particular research was to suggest a way to extirpate the malaria mosquito, but similar techniques could be directed toward humans.16 When I’ve talked to molecular biologists about this method, they are quick to point out that it is slow and easily detectable and could be fought with biotech remedies. If you challenge them to come up with improvements to the suggested attack plan, however, they have plenty of ideas. Modern biotechnology will soon be capable, if it is not already, of bringing about the demise of the human race— or at least of killing a sufficient number of people to end high-tech civilization and set humanity back 1,000 years or more. That terrorist groups could achieve this level of technological sophistication may seem far-fetched, but keep in mind that it takes only a handful of individuals to accomplish these tasks. Never has lethal power of this potency been accessible to so few, so easily. Even more dramatically than nuclear proliferation, modern biological science has frighteningly undermined the correlation between the lethality of a weapon and its cost, a fundamentally stabilizing mechanism throughout history. Access to extremely lethal agents—lethal enough to exterminate Homo sapiens—will be available to anybody with a solid background in biology, terrorists included.

#### Turns case ---

#### Congress will give Obama unfettered power due to concerns of an attack

Brooks 13

(Rosa Brooks, “Mission Creep in the War on Terror” March 14, 2013, <http://www.foreignpolicy.com/articles/2013/03/14/mission_creep_in_the_war_on_terror>, KB)

AUMF or no AUMF, if the United States finds credible evidence of an imminent and grave terrorist attack -- of the 9/11 variety -- no one's going to give the president a hard time if he kills the bad guys before they have a chance to attack us. And trust me: If the president has solid evidence of such an impending attack, it won't matter if the terrorists are an al Qaeda offshoot or a rogue group of Canadian girl scouts.¶ And if, despite our best efforts at prevention, another serious terrorist attack occurs in the future, Congress will undoubtedly be quick to give the president any additional authorities he needs -- with the same speed with which Congress passed its 2001 authorization to use force.¶ In the end, it's not that complicated. If we can't shoehorn drone strikes against every "associate of an associate" of al Qaeda into the 2001 AUMF, we should stop trying to stretch or change the law. Instead, we should scale back the targeted killings.¶ It's past time for a serious overhaul of U.S. counterterrorism strategy. This needs to include a rigorous cost-benefit analysis of U.S. drone strikes, one that takes into account issues both of domestic legality and international legitimacy, and evaluates the impact of targeted killings on regional stability, terrorist recruiting, extremist sentiment, and the future behavior of powerful states such as Russia and China. If we undertake such a rigorous cost-benefit analysis, I suspect we'll come to see scaling back drone strikes less as an inconvenience than as a strategic necessity -- and we may come to a new appreciation of counterterrorism measures that don't involve missiles raining from the sky.¶ This doesn't mean we should never use armed drones -- drones, like any other weapons-delivery mechanism, will at times be justifiable and useful. But it does mean we should rediscover a long-standing American tradition: reserving the use of exceptional authorities for rare and exceptional circumstances.

**2NC Pakistan Impact**

#### Effective use of drones key to prevent militant rise in Pakistan – no blowback

Nadim 12

visiting scholar at the Woodrow Wilson Center¶ (Hussain, How Drones Changed the Game in Pakistan, nationalinterest.org/how-drones-changed-the-game-pakistan-7290)

**Regardless of what the news agencies in Pakistan claim about the negative effects of drone strikes, the weapon is proving to be a game changer for the U.S. war on terrorism**. And surprisingly, the Pakistani Army quietly admits to this fact. Just the way Stinger missiles shifted the balance of power in favor of the United States in the 1980s, drones are producing the same results. The **critics** of unmanned strikes, **who claim that drones are contributing to growing radicalization in Pakistan, haven’t looked around enough—or they would realize that much of the radicalization already was established by the Taliban** in the 1990s. The real tragedy is that it is acceptable for the Taliban to radicalize and kill, but it is considered a breach of sovereignty for the United States, in pursuit of those radicalizing Pakistan’s people, to do the same. **There is so much protest over the drones because the media reports about them are biased**. Although people on ground in war zones contend that **the drone strikes have very few civilian casualties** and, with time, have become extremely precise, the media presents quite a different story to boost its ratings. **Many in Pakistan, especially in the army, understand the positive impact of this weapon. Drones are coming in handy for two reasons: their precision and psychological effect**. Many analysts of this subject have been concerned only with the military aspect, such as whether or not drones are precise enough and the casualties they incur. But **part of what works in favor of the United States is the psychological impact—the fear that drones have instilled in the militants. The fact that the United States might strike day or night, inside the militant compound or outside while traveling in the convoys, works to deter militants and restrict their operations**. **This tilts the balance of power in favor of the United States.** Most of the people in **the Pakistani Army** whom I interviewed on the subject **were positive about the drone strikes and their direct correlation with a decrease in terrorist attacks in Pakistan**. The majority focused on the psychological impact of the drones and how **they have put militants on the run**, forcing them to sleep under trees at night, though it must be said that army officials showed some concern about cases in which the same psychological impact is experienced by civilians. Locals I talked to are frustrated over the fear that they might get hit by a drone if the militants are hiding in their neighborhood. But this frustration may have a positive impact as it motivates civilians to flush out and close doors to militants who seek refuge in their areas. Surprisingly, **there isn’t as much anti-Americanism as one would suspect in areas where the United States is conducting drone strikes, largely because the locals are fed up with the influx of militants in their areas and have suffered because of terrorism.** However, urban centers, which have suffered the least from terrorism, are far more radicalized and anti-American. Hence, we see large anti-drone rallies in the cities of Punjab, where people have little first-hand experience with drones. The anti-American lot in these places will start a rally for any reason at all as long as they get to burn a few American flags.

#### Militant rise in Pakistan causes nuclear war

Pitt 09

New York Times and internationally bestselling author ¶ (William, Unstable Pakistan Threatens the World, www.arabamericannews.com/news/index.php?mod=article&cat=commentary&article=2183)

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But a suicide bomber in Pakistan rammed a car packed with explosives into a jeep filled with troops today, killing five and wounding as many as 21, including several children who were waiting for a ride to school. Residents of the region where the attack took place are fleeing in terror as gunfire rings out around them, and government forces have been unable to quell the violence. Two regional government officials were beheaded by militants in retaliation for the killing of other militants by government forces. As familiar as this sounds, it did not take place where we have come to expect such terrible events. This, unfortunately, is a whole new ballgame. It is part of another conflict that is brewing, one which puts what is happening in Iraq and Afghanistan in deep shade, and which represents a grave and growing threat to us all. **Pakistan is now trembling on the edge of violent chaos, and is doing so with nuclear weapons in its hip pocket, right in the middle of one of the most dangerous neighborhoods in the world.** The situation in brief: Pakistan for years has been a nation in turmoil, run by a shaky government supported by a corrupted system, dominated by a blatantly criminal security service, and threatened by a large fundamentalist Islamic population with deep ties to the Taliban in Afghanistan. All this is piled atop an ongoing standoff with neighboring India that has been the center of political gravity in the region for more than half a century. **The fact that Pakistan, and India, and Russia, and China all possess nuclear weapons and share the same space means any ongoing or escalating violence over there has the real potential to crack open the very gates of Hell itself**. Recently, the Taliban made a military push into the northwest Pakistani region around the Swat Valley. According to a recent Reuters report: The (Pakistani) army deployed troops in Swat in October 2007 and used artillery and gunship helicopters to reassert control. But insecurity mounted after a civilian government came to power last year and tried to reach a negotiated settlement. A peace accord fell apart in May 2008. After that, hundreds — including soldiers, militants and civilians — died in battles. **Militants unleashed a reign of terror, killing and beheading politicians, singers, soldiers and opponents**. They banned female education and destroyed nearly 200 girls' schools. About 1,200 people were killed since late 2007 and 250,000 to 500,000 fled, leaving the militants in virtual control. Pakistan offered on February 16 to introduce Islamic law in the Swat valley and neighboring areas in a bid to take the steam out of the insurgency. The militants announced an indefinite cease-fire after the army said it was halting operations in the region. President Asif Ali Zardari signed a regulation imposing sharia in the area last month. But the Taliban refused to give up their guns and pushed into Buner and another district adjacent to Swat, intent on spreading their rule. The United States, already embroiled in a war against Taliban forces in Afghanistan, must now face the possibility that **Pakistan could collapse under the mounting threat of Taliban forces** there. Military and diplomatic advisers to President Obama, uncertain how best to proceed, now face one of the great nightmare scenarios of our time. "**Recent militant gains in Pakistan**," reported The New York Times on Monday, "**have so alarmed the White House that the national security adviser**, Gen. James L. Jones, **described the situation as 'one of the very most serious problems we face**.'" "Security was deteriorating rapidly," reported The Washington Post on Monday, "particularly in the mountains along the Afghan border that harbor al-Qaeda and the Taliban, intelligence chiefs reported, and there were signs that those groups were working with indigenous extremists in Pakistan's populous Punjabi heartland. The Pakistani government was mired in political bickering. The army, still fixated on its historical adversary India, remained ill-equipped and unwilling to throw its full weight into the counterinsurgency fight. But despite the threat the intelligence conveyed, Obama has only limited options for dealing with it. Anti-American feeling in Pakistan is high, and a U.S. combat presence is prohibited. The United States is fighting Pakistan-based extremists by proxy, through an army over which it has little control, in alliance with a government in which it has little confidence." It is believed Pakistan is currently in possession of between 60 and 100 nuclear weapons. Because Pakistan's stability is threatened by the wide swath of its population that shares ethnic, cultural and religious connections to the fundamentalist Islamic populace of Afghanistan, fears over what could happen to those nuclear weapons if the Pakistani government collapses are very real. "As the insurgency of the Taliban and Al Qaeda spreads in Pakistan," reported the Times last week, "senior American **officials say they are increasingly concerned about new vulnerabilities for Pakistan's nuclear arsenal, including the potential for militants to snatch a weapon** in transport or to insert sympathizers into laboratories or fuel-production facilities. In public, the administration has only hinted at those concerns, repeating the formulation that the Bush administration used: that it has faith in the Pakistani Army. But that cooperation, according to officials who would not speak for attribution because of the sensitivity surrounding the exchanges between Washington and Islamabad, has been sharply limited when the subject has turned to the vulnerabilities in the Pakistani nuclear infrastructure." "**The prospect of turmoil in Pakistan sends shivers up the spines of those U.S. officials charged with keeping tabs on foreign nuclear weapons**," reported Time Magazine last month. "Pakistan is thought to possess about 100 — the U.S. isn't sure of the total, and may not know where all of them are. Still, if Pakistan collapses, the U.S. military is primed to enter the country and secure as many of those weapons as it can, according to U.S. officials. Pakistani officials insist their personnel safeguards are stringent, but a sleeper cell could cause big trouble, U.S. officials say." In other words**, a shaky Pakistan spells trouble for everyone**, especially if America loses the footrace to secure those weapons in the event of the worst-case scenario. **If** Pakistani **militants** ever **succeed in toppling the government, several very dangerous events could happen at once. Nuclear-armed India could be galvanized into military action of some kind, as could nuclear-armed China or nuclear-armed Russia**. If the Pakistani government does fall, and all those Pakistani nukes are not immediately accounted for and secured, the specter (or reality) of **loose nukes falling into the hands of terrorist organizations could place the entire world on a collision course with unimaginable disaster**. We have all been paying a great deal of attention to Iraq and Afghanistan, and rightly so. The developing situation in Pakistan, however, needs to be placed immediately on the front burner. The Obama administration appears to be gravely

#### Limiting targeted killings in Pakistan causes a shift to ground assaults---turns the case and collapses the Pakistani government

Weitz 11

Richard Weitz 11, Senior Fellow and Director of the Center for Political-Military Analysis at the Hudson Institute, 1/2/11, “WHY UAVS HAVE BECOME THE ANTI-TERROR WEAPON OF CHOICE IN THE AFGHAN-PAK BORDER,” <http://www.sldinfo.com/why-uavs-have-become-the-anti-terror-weapon-of-choice-in-the-afghan-pak-border/>

Perhaps the most important argument in favor of using UAV strikes in northwest Pakistan and other terrorist havens is that alternative options are typically worse. ¶ The Pakistani military has made clear that it is neither willing nor capable of repressing the terrorists in the tribal regions. Although the controversial ceasefire accords Islamabad earlier negotiated with tribal leaders have formally collapsed, the Pakistani Army has repeatedly postponed announced plans to occupy North Waziristan, which is where the Afghan insurgents and the foreign fighters supporting them and al-Qaeda are concentrated. ¶ Such a move that would meet fierce resistance from the region’s population, which has traditionally enjoyed extensive autonomy. The recent massive floods have also forced the military to divert its assets to humanitarian purposes, especially helping the more than ten million displaced people driven from their homes. ¶ But the main reason for their not attacking the Afghan Taliban or its foreign allies based in Pakistan’s tribal areas is that doing so would result in their joining the Pakistani Taliban in its vicious fight with the Islamabad government. ¶ Yet, sending in U.S. combat troops on recurring raids or a protracted occupation of Pakistani territory would provoke widespread outrage in Pakistan and perhaps in other countries as well since the UN Security Council mandate for the NATO-led International Security Assistance Force (ISAF) in Afghanistan only authorizes military operations in Pakistan. ¶ On the one known occasion when U.S. Special Forces actually conducted a ground assault in the tribal areas in 2008, the Pakistanis reacted furiously. On September 3, 2008, a U.S. Special Forces team attacked a suspected terrorist base in Pakistan’s South Waziristan region, killing over a dozen people. These actions evoked strong Pakistani protests. Army Chief of Staff Gen. Ashfaq Kayani, who before November 2007 had led Pakistan’s Inter-Services Intelligence (ISI), issued a written statement denying that “any agreement or understanding [existed] with the coalition forces” [in Afghanistan] allowing them to strike inside Pakistan.” The general pledged to defend Pakistan’s sovereignty and territorial integrity “at all cost.” Prime Minister Yousaf Raza Gilani and President Asif Ali Zardari also criticized the U.S. ground operation on Pakistani territory. On September 16, 2008, the Pakistani army announced it would shoot any U.S. forces attempting to cross the Afghan-Pakistan border. ¶ On several occasions since then, Pakistani troops and militia have fired at what they believed to be American helicopters flying from Afghanistan to deploy Special Forces on their territory, though there is no conclusive evidence that the U.S. military has ever attempted another large-scale commando raid in Pakistan after the September 2008 incident. ¶ Further large-scale U.S. military operations into Pakistan could easily rally popular support behind the Taliban and al-Qaeda. It might even precipitate the collapse of the Islambad government and its replacement by a regime in nuclear-armed Pakistan that is less friendly to Washington. ¶ Given these alternatives, continuing the drone strikes appears to be the best of the limited options available to deal with a core problem, giving sanctuary to terrorists striking US and coalition forces in Afghanistan and beyond.

### 2NC UQ – Must Read

#### 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

McNeal 13

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

### AT Judicial Review Now

#### Judicial review of targeted killing is precluded now by the political question doctrine---the plan requires abrogating it

McKelvey 11

Benjamin McKelvey 11, J.D., Vanderbilt University Law School, November 2011, “NOTE: Due Process Rights and the Targeted Killing of Suspected Terrorists: The Unconstitutional Scope of Executive Killing Power,” Vanderbilt Journal of Transnational Law, 44 Vand. J. Transnat'l L. 1353

In August 2010, Aulaqi's father, Nasser al-Aulaqi, filed suit against the federal government and requested an injunction against the targeted killing of his son. n7 The complaint alleged that a targeted killing would violate Anwar al-Aulaqi's Fifth Amendment right to due process of law before a deprivation of life. n8 In response, the DOJ argued that the decision to target Aulaqi for extrajudicial killing was purely within executive branch authority and that to litigate this matter would require judicial infringement on executive power. n9 Nasser al-Aulaqi asserted that the Executive Branch claimed the [\*1356] power to kill an American without producing any justification. n10 The government's response essentially suggested that, in fact, it had this power in the context of counterterrorism and that this power was not subject to judicial review. n11¶ In December 2010, the District Court for the District of Columbia rejected Nasser al-Aulaqi's claims and granted summary judgment to the government. n12 While acknowledging the profound and troubling nature of the issues at stake in the case, n13 the court deferred to the assertion of executive authority and declined to review the evidence against Aulaqi. n14 The court held that these issues were nonjusticiable and that Aulaqi's father did not have standing to bring this claim on behalf of his son. n15

#### Judicial deference is high – there’s strict adherence to the political question doctrine

Bradley 9-2

(Curtis A., William Van Alstyne Professor of Law – Duke Law School, “War Powers, Syria, and Non-Judicial Precedent,” Lawfare Blog, 2013, http://www.lawfareblog.com/2013/09/war-powers-syria-and-non-judicial-precedent/)

As an initial matter, we need to bracket the issue of whether Obama’s action will weaken his own power as a political matter. This is a complicated issue: on the one hand, it may signal weakness both to Congress and to other nations; on the other hand, if he obtains congressional authorization, he may be in an ultimately stronger political position, as Jack Goldsmith has pointed out. As I understand it, the claim being made by Spiro, Rothkopf, and others is that the power of the presidency more generally is being weakened. How might this happen? Not through an influence on judicial doctrine: Although courts sometimes take account of historic governmental practices when assessing the scope of presidential authority, they have consistently invoked limitations on standing and ripeness, as well as the political question doctrine, to avoid addressing constitutional issues relating to war powers. In the absence of judicial review, what is the causal mechanism by which the “precedent” of Obama seeking congressional authorization for the action in Syria could constrain future presidential action? When judicial review is unavailable, the most obvious way in which the President is constrained is through the political process—pressure from Congress, the public, his party, etc. In an extreme case, this pressure could take the form of impeachment proceedings, but it does not take such an extreme case for the pressure to have a significant effect on presidential decisionmaking. Indeed, it is easy to think of political considerations that might have motivated Obama to go to Congress with respect to Syria.

### 2NC Link – Drone Courts

#### Judicial review would result in limiting AUMF drone strikes to declared zones of armed conflict---that functionally bans drones

Sterio 12

Milena Sterio 12, Associate Professor of Law, Cleveland-Marshall College of Law, Fall 2012, “Presidential Powers and Foreign Affairs: Rendition and Targeted Killings of Americans: The United States' Use of Drones in the War on Terror: The (Il)legality of Targeted Killings Under International Law,” Case Western Reserve Journal of International Law, 45 Case W. Res. J. Int'l L. 197

After the terrorist attacks of 9/11, President George W. Bush, in his capacity as Commander-in-Chief, authorized the use of drones against leaders of al-Qaeda forces, pursuant to Congress' Authorization for Use of Military Force (AUMF). n1 Pursuant to AUMF, drones could be utilized against al-Qaeda forces to target or to kill enemies. It has been reported that the United States possesses two types of drones: smaller ones, which predominantly carry out surveillance missions, and larger ones, which can carry hellfire missiles and have been used to conduct strikes and targeted killings. n2 Drone strikes have been carried out by both the military as well as the CIA. As Jane Mayer famously noted in her article:¶ The U.S. government runs two drone programs. The military's version, which is publicly acknowledged, operates in the recognized war zones of Afghanistan and Iraq, and targets enemies of U.S. troops stationed there. As such, it is an extension of conventional warfare. The C.I.A.'s program is aimed at terror suspects around the world, including in countries where U.S. troops are not based. n3¶ [\*199] ¶ Moreover, although the President had designated Afghanistan and its airspace as a combat zone, the United States has used drones in other areas of the world, such as Yemen, where al-Qaeda forces have been targeted and killed. n4 In fact, the U.S. approach for the use of drones is that members of al-Qaeda forces may be targeted anywhere in the world: that the battlefield follows those individuals who have been designated as enemies due to their affiliation with al-Qaeda. n5 While many in the international community have criticized the United States' expansive geographical use of drones against al-Qaeda forces, n6 officials in the Bush Administration have defended the drone program as consistent and conforming to international law. n7 President Obama has continued this approach and has expanded the use of drones in the war on terror. n8 Moreover, high-level officials in the Obama Administration have offered detailed legal justifications for the legality of the American drone program.¶ Harold Koh, State Department Legal Advisor, justified the use of drones at the American Society of International Law Annual Meeting on March 25, 2010, arguing "it is the considered view of this Administration . . . that U.S. targeting practices, including lethal operations conducted with the use of unmanned aerial vehicles, comply with all applicable law, including the laws of war." n9 In his speech, Koh cited both domestic law (AUMF) and international law as proof that the United States is engaged in armed conflict with al-Qaeda, the Taliban, and "associated forces." n10 Targeted killings, according to Koh, are justified because they are performed in [\*200] accordance with the laws of war. n11 In other words, the United States conducts targeted strikes consistent with the well-known principles of distinction and proportionality to ensure that the targets are legitimate and collateral damage minimized. n12¶ Koh offered four reasons supporting the legality of targeted drone killings. First, enemy leaders are legitimate targets because they are belligerent members of an enemy group in a war with the United States. n13 Second, drones can constitute appropriate instruments for such missions, so long as their use conforms to the laws of war. n14 Third, enemy targets are selected through "robust" procedures; as such, they require no legal process and are not "unlawful extrajudicial" killings. n15 Finally, Koh argued that using drones to target "high level belligerent leaders" does not violate domestic law banning assassinations. n16¶ The Obama Administration has continued to use drones in Pakistan, as well as in Yemen. Increasingly, however, the American drone program has been run by the CIA. n17 Leon Panetta, the CIA Director, has praised the drone program stating that drones were "the only game in town." n18 On September 30, 2011, a CIA-operated drone targeted and killed an American citizen in Yemen, Anwar al-Awlaki. n19 Al-Awlaki had been accused of holding prominent roles within the ranks of al-Qaeda and had been placed on a hit list, authorized by President Obama. n20 His assassination marked the first time in history an American citizen had been targeted abroad without any judicial involvement or proceedings to determine guilt of any crime.¶ In a subsequent speech, Attorney General Eric Holder confirmed the Obama Administration's view on the legality of targeted killings, including killings of American citizens. On March 5, 2012, in a speech at Northwestern University, Holder claimed targeted killings of American citizens are legal if the targeted citizen is located abroad, a [\*201] senior operational leader of al-Qaeda or associated forces, actively engaged in planning to kill Americans, poses an imminent threat of violent attack against the United States (as determined by the U.S. government), and cannot be captured; such operations must be conducted in a manner consistent with applicable law of war principles. n21¶ Despite Koh's and Holder's justifications, many have questioned the legality of the American use of drones to perform targeted killings of al-Qaeda members and of U.S. citizens. Philip Alston, UN Special Rapporteur on Extrajudicial, Summary, or Arbitrary Executions, has famously stated his concerns that drones "are being operated in a framework which may well violate international humanitarian law and international human rights law." n22 This article highlights some of the most relevant issues surrounding the (il)legality of targeted killings under the current approach of the Obama Administration. This article concludes that most targeted killings are illegal under international law; only a very small number of such killings, performed under carefully crafted circumstances, could potentially comply with the relevant rules of jus ad bellum and jus in bello, and only if one accepts the premise that the United States is engaged in an armed conflict against al-Qaeda. This article discusses the following issues related to the use of drones to perform targeted killings: the definition of the battlefield and the applicability of the law of armed conflict (Part II); the identity of targetable individuals and their status as combatants or civilians under international law (Part III); the legality of targeted killings under international humanitarian law (Part IV); and the location and status of drone operators (Part V).¶ II. What and Where is the Battlefield? Which Laws Apply?¶ Under the Bush Administration approach, the United States post 9/11 was engaged in a global war against terrorists. Under this expansive approach, the war had no geographic constraints, and the battlefield was of a global nature. n23 In other words, the war followed [\*202] the terrorist enemies, and wherever they were located was where the battlefield could be temporarily situated. According to the Bush Administration, as well as the U.S. Supreme Court case Hamdan v. Rumsfeld, the United States was at war against al-Qaeda and Taliban forces, and the applicable laws were the laws of war. n24 Thus, military force, including the use of drones, could be used if consistent with the laws of war.¶ Under the Obama Administration, the rhetoric has slightly changed: the United States is no longer engaged in a global war on terror but rather, in a war against al-Qaeda, the Taliban, and associated forces. n25 However, the Obama Administration, by conducting drone strikes in a variety of locations, including Pakistan and Yemen, has followed the Bush Administration view of the global battlefield. The Obama Administration believes, like the Bush Administration, that the laws of war apply to the use of drone strikes because the United States is engaged in an armed conflict. n26 Moreover, the Obama Administration has claimed drones can be used in countries that harbor terrorist enemies and are unwilling or unable to control territory where such enemies are located. n27 This rationale would likely exclude places like England and France from the possible definition and localization of the battlefield, but would purport to justify the use of drones in places like Pakistan and Yemen, where remote territories are hard to control and where central governments cannot claim to possess effective control. n28 [\*203] ¶ The above described terminology ("global war on terror" and "war against al-Qaeda, the Taliban, and associated forces") is vastly important, as it designates the applicable legal framework surrounding targeted killings and drone strikes. If one accepts the premise that the United States is engaged in armed conflict against al-Qaeda terrorists, then one has to conclude that laws of war apply. n29 If laws of war apply, then the rules of jus ad bellum determine whether military force is utilized in a lawful way. In fact, laws of war permit targeted killings if two particular requirements of jus ad bellum are satisfied: the use of force is necessary and the use of force is proportionate.¶ First, a state resorting to force must prove its decision to resort to force was a result of an armed attack and necessary to respond to such attack. n30 It is possible to argue that al-Qaeda's campaign of terrorist attacks against the United States, including 9/11, corresponded to an armed attack. However, it is also possible to argue that "al Qaeda's campaign against the United States does not trigger the right of self-defensive force . . . because al Qaeda has not launched a full scale military offensive." n31 Another difficulty in this context is that al-Qaeda is not a state, and under traditional international law, only states could initiate armed attack against states, thus triggering the right to self-defense. n32 While some commentators have argued that the use of force in self-defense against a non-state actor should be [\*204] permissible, "in an era where non-state groups project military-scale power," n33 this view remains controversial. n34¶ Second, a state resorting to the use of force must prove its use of force was proportionate to the military campaign's objective. n35 The proportionality test of jus ad bellum should "be applied contextually, to determine whether the overall goal of a use of force . . . is a proportionate objective." n36 Because the CIA operates the drone program in Pakistan in secrecy, it is impossible to determine conclusively whether the program meets the proportionality requirement of jus ad bellum. It is possible to argue the resort to targeted killings through the use of drones is at least sometimes necessary and proportionate (for example, when a U.S. military commander possesses information that a high-value al-Qaeda operative, engaged in planning armed attacks against Americans, is located in a specific location which is relatively easily reachable via drones, and the commander decides that neutralization of the al-Qaeda target is necessary to prevent attacks against Americans). It is probable that many drone strikes do not meet the requirements of jus ad bellum, but it is nonetheless difficult to conclude, under this approach, that the entire drone program is per se illegal. Should the U.S. government--specifically the CIA--release more facts regarding the drone program, it may become plausible to assess the lawfulness of this type of force through the jus ad bellum prism.¶ If, however, one rejects the conclusion that the United States is engaged in armed conflict, then the legality of the entire drone program becomes questionable. One could logically conclude the United States is not fighting a true war, but chasing terrorists. Under this view, the law of armed conflict would no longer apply, and the United States could use force against such terrorists only under a law enforcement paradigm--only when the use of force is absolutely necessary. Moreover, if the laws of war do not apply, then international human rights law dictates that targeted killings are legal only if a threat imminent and the reaction necessary, because under human rights law, "it is never permissible for killing to be the sole [\*205] objective of an operation." n37 "A killing is only legal to prevent a concrete and imminent threat to life, and, additionally, if there is no other non-lethal means of preventing that threat to life." n38 The International Covenant on Civil and Political Rights (ICCPR) prohibits "arbitrary" killing, as well as punitive or deterrent killings of terrorists. n39 The very nature of the American drone program, where targeted killings are utilized to neutralize al-Qaeda operatives, even though such killings are not absolutely necessary, is contrary to international human rights law. Under this paradigm, one must conclude that the drone program is illegal.

#### Turns Yemen/Pakistan --- Judicial review would eliminate targeted killing authority outside of declared war zones and drastically narrow the standard of combatants’ participation in hostilities---it’s unique because the executive hasn’t been forced to litigate the policy in any court

Haijar 12

Lisa Hajjar 12, professor of sociology at the University of California -- Santa Barbara, 8/9/12, “Litigating the New Frontier in the War on Terror,” <http://www.jadaliyya.com/pages/index/6801/litigating-the-new-frontier-in-the-war-on-terror>

Now CCR and the ACLU are pioneering into the new frontier, the US targeted killing policy, which has escalated dramatically since Barack Obama took office in 2009. In July, the two organizations filed a lawsuit against Defense Secretary Leon Panetta, CIA Director David Petraeus, and two commanders of the Joint Special Operations Command (JSOC). Although thousands have been killed by drones and targeted raids, the grease that opens the courtroom door in this case is the American citizenship status of three of the dead: Anwar al-Awlaki, Samir Khan, and Abdulrahman al-Awlaki. ¶ This lawsuit is pioneering because it is the first challenge in a US court to the legality of the consequences of the targeted killing policy. It is not the first case, however. After the Washington Post reported in January 2010 that Anwar al-Awlaki had been put on the Obama administration’s “kill list,” his father Nasser, with the ACLU and CCR, brought a lawsuit challenging the legality of executive authorization for extrajudicial execution of a citizen. That case was dismissed when the court ruled that the senior al-Awlaki lacked standing because the government had no plans to kill him. ¶ Now that Anwar al-Awlaki, his 16-year-old son Abdulrahman and Khan are dead, there is a different kind of case to be made. The plaintiffs are Nasser al-Awlaki and Sarah Khan, mother of Samir. The complaint charges the defendants with violating the Fourth and Fifth Amendments of the Constitution by authorizing attacks that killed three citizens. Everyone in the US, regardless of citizenship status, is covered by the Constitution. But beyond the shores, only citizens have constitutional rights not to be deprived of life without due process of law. Or at least that is a right the lawsuit aims to demonstrate by pursuing consequences for those responsible for its violation. ¶ Of the three dead citizens, only Anwar al-Awlaki was targeted on purpose. Khan had the misfortune of being with him on 30 September 2011 when the jointly operated CIA-JSOC drone struck. Why Abdulrahman was killed in an attack two weeks later remains shrouded in secrecy, like the policy in general. ¶ Anwar al-Awlaki was accused by the government of being a leader of al-Qaeda in the Arabian Peninsula and waging war on the US. The authorization to kill him had been varnished with a legal opinion written in 2010 by lawyers in the Justice Department’s Office of Legal Counsel, the same office that, under the previous administration, had provided legal cover for the use of torture. Although the Obama administration has resolutely refused to declassify that opinion, thus depriving the public of a fuller understanding of the legal rationales for the targeted killing of citizens, its contents were leaked to the New York Times in October of last year. (In a separate case, the ACLU along with the New York Times is suing the government under FOIA to release that document and other information about the targeting of citizens.) ¶ The ACLU and CCR are making a case with broad implications for executive discretion and the legality and limits of the use of lethal force. Citing the killing of Anwar al-Awlaki specifically, the complaint challenges the drone war in Yemen more broadly on the grounds that the US “was not engaged in an armed conflict with or within” that country. That charge has shadowed the targeted killing policy since the first operation—also in Yemen—in 2002, and would have implications for drone warfare in Pakistan, East Africa and other areas where the US is not officially “at war.” But the killing of a citizen on purpose outside a war zone provided the opening to challenge it. The Obama administration, like the Bush administration, relies on the Authorization To Use Military Force, passed by Congress days after the 9/11 terrorist attacks, to assert the prerogative to attack perceived threats wherever they may be. This case would put the powers granted to the president under the AUMF into judicial play in a new way. ¶ The complaint also challenges the government’s interpretation of “direct participation in hostilities.” The blurry and contested meaning of direct participation has gotten a lot of judicial play via habeas challenges to the detention of people in Guantánamo and in the context of charges prosecuted through the military commissions. But this case, in which the allegation of direct participation is coupled with the use of lethal force, elevates the issue to a new level. ¶ The killing of Khan and Abdulrahman, who were not alleged to be participating in hostilities, would bring the issue of “collateral damage” into the courtroom. If the case is goes forward, the government will be forced to answer questions about decision making and operational compliance with international humanitarian law rules on proportionality and distinction. Did the government kill them—and, by implication, other untargeted civilians—by “mistake”? And if so, is the whole clandestine kill process mistake-prone? ¶ So far, the government has not had to answer such questions, at least not in a court of law. To the extent that any answers have been provided about targeted killing in general and the killing of citizens in particular, they have come mostly in the form of leaks from unnamed sources and carefully scripted public remarks by top officials. ¶ The targeted killing policy is the latest incarnation of unfettered executive superpower discretion. The policy has been criticized for violating international law, including from European allies and the UN Special Rapporteur on Extrajudicial, Arbitrary or Summary Executions. Popular opinion in the US, however, runs strongly in favor of this policy; target killing is one of the very few things the Obama administration does that enjoys strong bipartisan support. For this reason, litigation is so important because it is the only available means of challenging the policy, and the killing of three citizens provided the opportunity to do so. ¶ If this case is not dismissed on state secrets grounds, as the government is likely to argue in its response to the complaint which is due in the fall, it will expose a new horizon for litigating the conduct of war. Even if the case is dismissed, CCR and the ACLU deserve commendation for once again pioneering into the murky landscape of the “war on terror” to press for governmental transparency, accountability and adherence to the law.

#### Judicial review would result in all targeted killings being ruled unconstitutional---courts would conclude they don’t satisfy the requirement of imminence for use of force in self-defense

McKelvey 11

Benjamin McKelvey 11, J.D., Vanderbilt University Law School, November 2011, “NOTE: Due Process Rights and the Targeted Killing of Suspected Terrorists: The Unconstitutional Scope of Executive Killing Power,” Vanderbilt Journal of Transnational Law, 44 Vand. J. Transnat'l L. 1353

In the alternative, and far more broadly, the DOJ argued that executive authority to conduct targeted killings is constitutionally committed power. n101 Under this interpretation, the President has the authority to defend the nation against imminent threats of attack. n102 This argument is not limited by statutory parameters or congressional authorization, such as that under the AUMF. n103 Rather, the duty to defend the nation is inherent in the President's constitutional powers and is not subject to judicial interference or review. n104

The DOJ is correct in arguing that the President is constitutionally empowered to use military force to protect the nation from imminent attack. n105 As the DOJ noted in its brief in response, the Supreme Court has held that the president has the authority to protect the nation from "imminent attack" and to decide the level of necessary force. n106 The same is true in the international context. Even though Yemen is not a warzone and al-Qaeda is not a state actor, international law accepts the position that countries may respond to specific, imminent threats of harm with lethal force. n107 [\*1367] Under these doctrines of domestic and international law, the use of lethal force against Aulaqi was valid if he presented a concrete, specific, and imminent threat of harm to the United States. n108¶ Therefore, the President was justified in using lethal force to protect the nation against Aulaqi, or any other American, if that individual presented a concrete threat that satisfied the "imminence" standard. n109 However, the judiciary may, as a matter of law, review the use of military force to ensure that it conforms with the limitations and conditions of statutory and constitional grants of authority. n110 In the context of targeted killing, a federal court could evaluate the targeted killing program to determine whether it satisfies the constitutional standard for the use of defensive force by the Executive Branch. Targeted killing, by its very name, suggests an entirely premeditated and offensive form of military force. n111 Moreover, the overview of the CIA's targeted killing program revealed a rigorous process involving an enormous amount of advance research, planning, and approval. n112 While the President has exclusive authority over determining whether a specific situation or individual presents an imminent threat to the nation, the judiciary has the authority to define "imminence" as a legal standard. n113 These [\*1368] are general concepts of law, not political questions, and they are subject to judicial review. n114¶ Under judicial review, a court would likely determine that targeted killing does not satisfy the imminence standard for the president's authority to use force in defense of the nation. Targeted killing is a premeditated assassination and the culmination of months of intelligence gathering, planning, and coordination. n115 "Imminence" would have no meaning as a standard if it were stretched to encompass such an elaborate and exhaustive process. n116 Similarly, the concept of "defensive" force is eviscerated and useless if it includes entirely premeditated and offensive forms of military action against a perceived threat. n117 Under judicial review, a court could easily and properly determine that targeted killing does not satisfy the imminence standard for the constitutional use of defensive force. n118

#### Plan would collapse military effectiveness and command structure---causes second-guessing of every battlefield decision

Delery 12

Stuart F. Delery 12, Principal Deputy Assistant Attorney General, Civil Division, 12/14/12, Defendants’ Motion to Dismiss, NASSER AL-AULAQI, as personal representative of the estate of ANWAR AL-AULAQI, et al., Plaintiffs, v. LEON E. PANETTA, et al., in their individual capacities, Defendants, No. 1:12-cv-01192 (RMC), <http://www.lawfareblog.com/wp-content/uploads/2012/12/MTD-AAA.pdf>

First, the D.C. Circuit has repeatedly held that where claims directly implicate matters involving national security and particularly war powers, special factors counsel hesitation. See Doe, 683 F.3d at 394-95 (discussing the “strength of the special factors of military and national security” in refusing to infer remedy for citizen detained by military in Iraq); Ali, 649 F.3d at 773 (explaining that “the danger of obstructing U.S. national security policy” is a special factor in refusing to infer remedy for aliens detained in Iraq and Afghanistan (internal quotation and citation omitted)); Rasul v. Myers, 563 F.3d 527, 532 n.5 (D.C. Cir. 2009) (same for aliens detained at Guantánamo Bay). These cases alone should control Plaintiffs’ claims here. Plaintiffs challenge the alleged targeting of and missile strikes against members of AQAP in Yemen. Few cases more clearly present “the danger of obstructing U.S. national security policy” than this one. Ali, 649 F.3d at 773. Accordingly, national security considerations bar inferring a remedy for Plaintiffs’ claims.19¶ Second, Plaintiffs’ claims implicate the effectiveness of the military. As with national security, the D.C. Circuit has consistently held that claims threatening to undermine the military’s command structure and effectiveness present special factors. See Doe, 683 F.3d at 396; Ali, 649 F.3d at 773. Allowing a damages suit brought by the estate of a leader of AQAP against officials who allegedly targeted and directed the strike against him would fly in the face of explicit circuit precedent. As the court in Ali explained: “It would be difficult to devise more effective fettering of a field commander than to allow the very enemies he is ordered to reduce to submission to call him to account in his own civil courts and divert his efforts and attention from the military offensive abroad to the legal defensive at home.” 649 F.3d at 773 (quoting Eisentrager, 339 U.S. at 779). Moreover, allowing such suits to proceed “would diminish the prestige of our commanders, not only with enemies but with wavering neutrals.” Id.; see also Vance, 2012 WL5416500 at \*5 (“The Supreme Court’s principal point was that civilian courts should not interfere with the military chain of command . . . .”); Lebron, 670 F.3d at 553 (barring on special factors grounds Bivens claims by detained terrorist because suit would “require members of the Armed Services and their civilian superiors to testify in court as to each other’s decisions and actions” (citation and internal quotation omitted)). ¶ Creating a new damages remedy in the context of alleged missile strikes against enemy forces in Yemen would have the same, if not greater, negative outcome on the military as in the military detention context that is now well-trodden territory in this and other circuits. These suits “would disrupt and hinder the ability of our armed forces to act decisively and without hesitation in defense of our liberty and national interests.” Ali, 649 F.3d at 773 (citation and internal quotation omitted). To infuse such hesitation into the real-time, active-war decision-making of military officers absent authorization to do so from Congress would have profound implications on military effectiveness. This too warrants barring this new species of litigation.

### 2NC Afghanistan Impact

#### Targeted killings are key to Afghan stability post-withdrawal

Byman 13

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

In places where terrorists are actively plotting against the United States, however, drones give Washington the ability to limit its military commitments abroad while keeping Americans safe. Afghanistan, for example, could again become a Taliban-run haven for terrorists after U.S. forces depart next year. Drones can greatly reduce the risk of this happening. Hovering in the skies above, they can keep Taliban leaders on the run and hinder al Qaeda's ability to plot another 9/11.

#### Instability causes nuclear war

Cronin 13

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With ISAF withdrawal inevitable, a sea change is already underway: the question is whether the United States will be ahead of the curve or behind it. Under current circumstances, key actions within Afghanistan by any one state are perceived to have a deleterious effect on the interests of other competing states, so the only feasible solution is to discourage all of them from interfering in a neutralized state. As the United States draws down over the next two years, yielding to regional anarchy would be irresponsible. Allowing neighbors to rely on bilateral measures, jockey for relative position, and pursue conflicting national interests without regard for dangerous regional dynamics will result in a repeat of the pattern that has played out in Afghanistan for the past thirty years\_/except this time the outcome could be not just terrorism but nuclear war.