## 1AC

### Contention One-Endless War

#### The United States Government justifies its targeted killing operations with the theory of Just War, the idea that there can be moral justifications for conflict and moral ways of waging war. As the United States Government rationalizes its current wars, it has conversely opened a space for challenging the entire foundation of State killing. Interrogating the justifications for targeted killing operations exposes the inherent contradictions in just war theory.

Provost-Smith 13 (Patrick, former Assistant Professor of the History of Christianity at Harvard Divinity School, Ph.D. in history from Johns Hopkins; “A Drone’s Eye View: Global Anti-Terrorism and the Existential Crisis of Just War Theory,” in Journal for Cultural and Religious Theory vol. 12 no. 3, Spring 2013)

As drones become the new centerpiece of counter-terrorism and counterinsurgency warfare, questions regarding their usage have escalated in recent months, particularly in terms of military strategy, political oversight, international relations, and the host of by moral considerations over the inherent scope and scale of the lethal violence that comes with any war. The current administration has purported to take such concerns with seriousness proportionate to what is at stake in a systematic program of targeted killing, now increasingly undertaken through these new technologies.4 It remains unclear exactly how that moral seriousness shapes or delimits the range of possibilities and the kinds of decisions that are made, since authorizing the killing of a particular person suspected of terrorism is not morally significant because of the gravitas of the authorization or who is unable to sleep at night, but because of the reasons for it and their moral intelligibility. The most well-known exponent of that moral seriousness is John Brennan, former national security advisor to the Obama administration, who was entrusted for years by the President with oversight over the UAV program in the Yemen and Africa.5 These programs in their full scope have always been developed and deployed between the diverse armed services and what has become the frankly paramilitary nature of the Central Intelligence Agency. Oversight in Pakistan belonged to the CIA, while deployments in Afghanistan and Iraq fell to the Pentagon. Obama exercised immediate oversight only in the domains of the Yemen and the Sahel - and thus the difficulties of Obama’s assertions that his own moral seriousness in orchestrating the drone program was in some meaningful way illustrative of the level of moral gravitas that accompanied the development and deployment of the new UAVs in any context. Obama’s recent appointment of Brennan to the directorate of the CIA may have been the public occasion for venting the considerable controversies that do exist around the drone programs. But for Obama it provided the administration with the capacity to centralize the programs that did exist into a command structure that would actually control the paramilitary arm of the CIA, never otherwise subject to the Pentagon or the armed services, and to tie those forces together in a way that did at least provide for the potential level of moral scrutiny in the UAV programs that the President envisaged. The appointment was a candid move to place someone in a position of unprecedented power and influence over an incredibly sophisticated and powerful system of covert operations and targeted killings, who was also personally and visibly committed to a similar form of moral scrutiny over targeted killings, and who purportedly shared “the mind of the President” on such matters.6 Drone Warfare and Just War Theory Brennan credits his ethical formation to his Catholicism and his education by the Jesuits at Georgetown University - and that brings into focus a particular kind of moral approach broadly recognizable to many as just war theory. 7 The parameters and core commitments of just war theory have been around long enough and deployed consistently enough, to make explication unnecessary. Just war theory in different guises has been advocated by Catholics and Protestants alike for centuries, and forays into similar or comparable forms of thought in Jewish and Islamic contexts have also emerged. Volumes have streamed forth from academics, policy specialists, and pundits over the last few decades concerning just and unjust wars and the implications of those deliberations for American military deployments. Previous foreign policy “realists”, typified by Henry Kissinger and the architects of the Vietnam War and the Cold War, were less enthralled by this kind of moral scrutiny. Just war theorists after World War II, and especially after Vietnam, have consistently portrayed McNamara, Kissinger, and assorted allies as champions of a potentially vicious Realpolitik in which reasons of state trumped moral deliberation and constraint. The old adage held that all is fair in love and war. 8 Realism in foreign policy has been undoubtedly oversimplified by advocates of just war theory. But just war theory itself has been complicated by the use of modern weapons purportedly to save lives in intractable conflicts. The prevalence of obliteration bombing in Germany and Japan by the Allies during the Second World War, not to mention the decision to drop the newly-developed atomic bombs on the Japanese cities of Nagasaki and Hiroshima, brought to light the use of just war theory to challenge the propriety of certain kinds of actions on moral grounds in an otherwise justified war.9 But the potential for those new weapons was never recognized by presidents or military planners as an exceptional means of last resort, as the Truman administration frankly understood when it loaded B-52s with atomic bombs to face the standoff produced by the Soviet blockade of Berlin in June of 1948. The development of nuclear weapons by virtually all sides of the Cold War ended that monopoly over prospectively less costly ways to wage wars, and provided the most serious moral crisis for just war theorists since such discourse was invented. The failure of conventional weaponry in Vietnam also had a significant impact upon the moral framework of just war theory. The devastation wrought during that war provoked more moral objection and outrage than any American military campaign since the Philippines, and the heightened influence of just war theorists owes something to this fact.10 Brennan’s fealty to Catholic approaches to just war theory troubles some critics, and religious metaphors have been circulated at least since a Washington Post exposé on the drone program described him as almost a “priest” given his moral gravitas and the seriousness with which he takes the just war tradition.11 Just war theory became a staple of Roman Catholic social thought at least with the First Vatican Council, which canonized Thomas Aquinas as the exemplary theologian for the Church. Early fin de siècle neoThomism underwrote what became in 1944 John Ford’s excoriation of obliteration bombing as a morally defensible tactic for fighting an otherwise just war - and that along with the advocacy of John Courtney Murray served more than any other single instance to cement the perception among just war advocates that the whole program was about moral restraint in a time of conflict. Consequent, as well as controversial, statements issued decades later by Catholic bishops in the United States argued that the use nuclear weapons was never morally permissible under any circumstances because of the very weapons used, and the apparent impossibility of using them discriminately.12 Something deeply disturbing to just war advocates, and indicative of the anti-nuclear positions taken, continued to circulate in the threat postures of “mutually assured destruction” contained in the theory of nuclear deterrence.13 The slip of the nuclear trigger was dangerously close and only circumstantially avoided during the Cuban missile crisis in 1962. Yet the annual national security reviews published by the United States continue to affirm the right to use nuclear weapons both as deterrence and defense - a point never lost upon the powers who have sought to develop a nuclear capacity as counter-deterrence to the United States or other nuclear powers. And so advocates of just war theory that rose to positions of prominence after Vietnam have nevertheless had to live with the persistent declaration of nuclear deterrence articulated by every presidential administration since the Soviet Union acquired its own weapons of mass destruction. Whatever just war advocacy Brennan brings to the moral perspective regarding drones finds it place in that complex and unsettled landscape of the last century, when entire cities have been leveled by astoundingly brutal military tactics, and the threat of using these tactics continues. The challenge of nuclear weapons exhibited the deep tensions and disagreements that often mark just war theory in any form. To speak of just war theory now as precariously situated in a state of existential crisis is to peel away the layers of intelligibility that come with the oversimplified and reductive understandings most often advocated in contemporary contexts, something Brennan’s own language often mirrors. Existential crises do imply that a particular approach to just war thinking has imploded in very real historical circumstances, and that the familiar ways of understanding the stakes of just war theory have been shaken. Most advocates would shun the description of just war theory as experiencing any form of crisis, especially considering its relative success in shaping public perception and military strategic doctrine. Yet it remains the case, notwithstanding the arguments of some contemporary advocates, that whatever just war theory is today remains quite unlike what it has been before. Weapons technologies have advanced, and the shape of the conceptual ground upon which the morality of wars and the means of waging them has been theorized has shifted substantially since the first Romans first began to speak of the iustum bellum nearly a millennium before St. Augustine’s own influential writings on the topic.14

#### Highlighting the violence of ongoing drone warfare challenges the status quo narrative of humanitarianism- there is no such thing as just war. The idea that modern warfare has become less violent has been used to silence opposition and legitimize war.

Terrell 13 (Brian Terrell is a co-coordinator of Voices for Creative Nonviolence, Drones and Gadflies, Sept 13, http://www.counterpunch.org/2013/09/13/drones-and-gadflies/)

My own anti-drone activism began with protests at Creech Air Force Base in the Nevada desert in April, 2009. Even some otherwise well informed people were skeptical, back then, that such things were even possible, much less happening daily. Many who were aware accepted the simple and happy narrative of drone warfare as a precise new high-tech system in which soldiers from a safe distance of thousands of miles can pin point those who mean us imminent harm with little or no collateral damage. Even some among our friends in the peace movement questioned the wisdom of focusing attention on drones. Must we protest every new advance in weaponry? Can’t we allow for methods that are at least improvements on indiscriminate carnage? Is not a precisely aimed and delivered drone attack preferable to carpet bombing? Is it not preferable to invasion? Does it make a difference to the victims, in any case, whether there is a pilot in the plane that bombs them or not? The fact that four years later on the day before my release from prison, the president of the United States was defending the use of drones before the country and the world is truly remarkable. This is not a discussion that he or anyone else in the government, politics or the military encouraged or one that the media was anxious to take on. The fact that the issue is up for discussion at all is due to considerable efforts of the few here in the US and the UK in solidarity with many in the streets in Pakistan, Yemen and Afghanistan protesting this foul weaponry. Communities of protest and resistance in Nevada, New York, California, Missouri, Wisconsin, England and Iowa thrust the issue into local forums, courts and media through creative actions and legal stratagems, effectively demanding that grievance over drone killing be heard. The president’s own speech was itself only rescued from being the cleverly constructed but empty litany of alibi, half-truth and obfuscation that it was intended to be by the interruption by our friend, Medea Benjamin. In his 1963 “Letter from a Birmingham Jail,” Dr. Martin Luther King, Jr., noted that often a society like ours “bogged down in the tragic attempt to live in monologue rather than dialogue,” requires “nonviolent gadflies” in order to “create a tension in the mind so that individuals could rise from the bondage of myths and half-truths to the unfettered realm of creative analysis and objective appraisal.” As with the issue of segregation 50 years ago, so today the parameters of discussion allowed by politeness and good manners or sanctioned by the police and courts simply cannot abide the objective appraisal of drone warfare that the times require. The discussion such as it is, is made possible only by some who dare speak out of turn, as Medea, or who use their bodies to intrude on the orderly commission of criminalities in our midst. Before the president’s lecture drone warfare’s approval rating was at the top of the polls but a month later drone pilot Col. Bryan Davis of the Ohio Air National Guard noted a turn of the tide. “We are not popular among the American public, every other base has been protested,” he lamented to a local paper. “It doesn’t make you feel warm inside.” The narrative of humanitarian war via drone had begun to unravel in the public eye in the months leading up to the president’s speech and has since fallen further into disrepute. Months before the president made the assertion in his May 23 speech that “by narrowly targeting our action against those who want to kill us and not the people they hide among, we are choosing the course of action least likely to result in the loss of innocent life,” his administration had already revised earlier claims that the drone programs in Yemen and Pakistan had yielded zero known noncombatant deaths to one death to finally admitting to a death toll in “single digits.” By almost any accounting the noncombatant tolls in those countries have been at least in the hundreds. Just weeks after the president spoke at the National Defense University, a journal published by that institution published a study that debunked his assurance that “conventional airpower and missiles are far less precise than drones, and likely to cause more civilian casualties and local outrage.” Drone strikes in Afghanistan, the study found, were “an order of magnitude more likely to result in civilian casualties per engagement.” Another assurance given in this speech, that “America cannot take strikes wherever we choose; our actions are bound by consultations with partners, and respect for state sovereignty,” was discredited on June 8 when the US ambassador to Pakistan was summoned by the prime minister of that country angry over a US drone attack that killed nine people. “It was conveyed to the US chargé ď affaires that the government of Pakistan strongly condemns the drone strikes, which are a violation of Pakistan’s sovereignty and territorial integrity,” said Pakistan’s ministry of foreign affairs. “The importance of bringing an immediate end to drone strikes was emphasized.” “We act against terrorists who pose a continuing and imminent threat to the American people.” Formerly the word “imminent” referred to something about to happen at any moment and using the generally accepted definition of the word one might construe in the president’s words a guarantee that drone strikes are used only to stop “terrorists” engaged in acts that would cause immediate harm to Americans. John Brennan, now director of the CIA, suggested in September 2011 that “a more flexible understanding of ‘imminence’ may be appropriate when dealing with terrorist groups.” This more flexible understanding of imminence justifies the assassination not only of those caught in the act, but also of targets who are suspected of having written something or said something to make someone think that they might have something to do with an attack on the US someday. A person who is caught on the drones video feed from 7,000 miles away as acting in a manner consistent with someone who might harm one day may now be eliminated as an imminent threat. Referring to the killing of Anwar Awlaki, an American citizen in Yemen, the president assured us that “for the record, I do not believe it would be constitutional for the government to target and kill any US citizen — with a drone, or with a shotgun — without due process.” The general usage of the words “due process” would cause the misapprehension that the right of a citizen to have trial by jury before being executed is being reaffirmed here. “This is simply not accurate,” says Attorney General Eric Holder. “‘Due process’ and ‘judicial process’ are not one and the same, particularly when it comes to national security. The Constitution guarantees due process, not judicial process.” The burden of “due process” can now be met when the president decides based on secret evidence that a citizen should die. Drone technology is changing our language beyond redefining terms like “imminence” and “due process.” We have progressed, too, beyond Orwellian euphemisms such as naming an intercontinental nuclear missile “Peacekeeper.” These new “hunter-killer platforms” bear names like “Predators” and “Reapers” and may soon be supplanted by “Avengers” and “Stalkers.” The ordinance they deliver is a missile named “Hellfire.” In Iowa where I live, the Air National Guard unit based in Des Moines has replaced its F-16 fighter planes with a Reaper drone control center. This transformation was marked by changing the unit’s name from the “132nd Fighter Wing” to the “132nd Attack Wing.” This change is more than symbolic- a “fight” by definition has two sides and the word implies some kind of parity. There is such a thing as a fair fight (of course the 132nd’s F-16s were used only on all but disarmed populations in places like Iraq and Panama) and a fight usually has some kind of resolution. An “attack” however, is just that. An attack is one-sided, something that a perpetrator inflicts on a victim. A fighter might sometimes be justified, an attacker, never. There is no “just attack” theory. The parsing out of innocent and guilty drone victims is in a sense a waste of time. All alike are victims. George Kennan, might have seen this coming in a policy paper he wrote for the State Department in 1948. In order to preserve the global disparity of wealth post World War II (“We have about 50% of the world’s wealth, but only 6.3% of its population”) he suggested that “we should cease to talk about vague and unreal objectives such as human rights, the raising of the living standards, and democratization. The day is not far off when we are going to have to deal in straight power concepts. The less we are then hampered by idealistic slogans, the better.” While the speech at the National Defense University was an embarrassment of idealistic slogans, it also used chilling pragmatism to deal with straight power concepts. “For me,” the president said on May 23, “and those in my chain of command, those deaths will haunt us as long as we live.” Those words had a truer ring a few days later spoken on NBC news by Brandon Bryant, an Air Force drone operator who confessed to being haunted by 1,600 deaths he took part in. Bryant admitted that his actions made him feel like a “heartless sociopath,” and he described one of his first kills, sitting in a chair at Creech Air Force Base in Nevada when his team fired on three men walking down a road in Afghanistan. It was night in Afghanistan, and he remembers watching the thermal image of one victim on his computer screen: “I watch this guy bleed out and, I mean, the blood is hot.” Bryant watched the man die and his image disappear as his body attained the ambient temperature of the ground. “I can see every little pixel, if I just close my eyes.” The remoteness of the drone warrior is no protection from the moral damage of war, and these people are victims as well, and it is on their behalf as well that we protest. We cannot know the hearts of President Obama and those in his inner circle but it is not hard to wonder whether they are truly haunted by the deaths of those killed by drones at their commands. If they may not be haunted by their own consciences, perhaps the responsibility of haunting them falls to us.

#### Just war theory is in the business of legitimizing violence-It controls the conversation and our imagination-Technology and strategy have combined to create a cycle of infinite targets and endless war.

Provost-Smith 13 (Patrick, former Assistant Professor of the History of Christianity at Harvard Divinity School, Ph.D. in history from Johns Hopkins; “A Drone’s Eye View: Global Anti-Terrorism and the Existential Crisis of Just War Theory,” in Journal for Cultural and Religious Theory vol. 12 no. 3, Spring 2013)

Swirling in the circularity of the justificans bellum, increasingly aided by developments in artificial intelligence and information technology, whoever is curious as to what just war theory is all about looks in vain for what jus is meant to do when it qualifies war in the first place, or for how it functions in the grammar of the jus ad bellum and jus in bello at all. Just war proponents have held positions in every major military academy, dominated think tanks and policy circles, and written as pundits on whether this or that war has met the appropriate criteria upheld by the tradition for more than a couple of decades. As a result, the moral framework has yielded unanticipated success in the public sphere. Yet it is one thing to weigh the causes and means for waging wars in the framework of just war theory, and another to be in the business of justifying wars, strategies, tactics, and new technologies. One may entertain informed suspicions, but evaluation of the huge outpouring of just war argumentation appearing in the last three or four decades might help decide the question of whether the enterprise has been fundamentally about the justification of wars, or about whatever it means to constrain violence by subjection of such things to moral scrutiny - ironically, a task for which data mining technologies might prove immensely helpful. Something is amiss when a moral tradition that understands itself to have been formed by an appeal to moral restraint in the declaring and waging of wars now finds itself in becoming an ethics panel writ large for politicians, policy makers, military strategists, and makers of military hardware. In reality, it seems to be about experts advancing a strategic objective as far as is possible before the just warriors intervene and stop them just short of crossing the line dividing morally permissible from morally culpable action. The boundary is sufficiently flexible to permit the ethics panelists to empower the soldier to approach that line more closely than might have otherwise been the case. Consequently, the circle of legitimate means for fighting a war just got enlarged, and the fighting of it just got escalated. The argument for restraint only works when a proposed very real, concrete action is contrasted with an imagined outcome weighed out as an inevitability. The upshot is that just warriors now find themselves more than ever in the business of establishing the outer moral limit of wars and means for waging them by imagining the boundaries for an imaginary war. Conceptual claims about what technology can and cannot do have not only been shallow and ill-conceived, they enable the next round of technology to scale up the range of possibilities for fighting wars dangerously close to crossing the moral border markers. Smart bombs are no more an innovation fostering moral discrimination any more than rifled barrels for firearms did in the century before the last. The question hardly needs to be raised whether more people have died from rifles and modern propellants than black powder muskets. The concentration of lethal power, along with new and transformative technologies for wielding it, in the hands of an intelligence-based regime appears to be not simply the brute necessity of waging a war on terror at the behest of humanitarian intervention, nor simply the extension of the analogy of self-defense to preposterous lengths. It is the formation of a new approach to foreign policy underwritten by a new way of fighting a potentially perpetual war against threats to the interests of the United States in which the use of covert and secretive lethal force is the new preferred means for sustaining it. Ironically, if just war theory has always been a theory of sovereignty, and its immediate history has been underwritten by notions of the sovereign nation-state, then it also becomes apparent that the new case for perpetual war for the sake of perpetual peace is much closer than realized to a frankly postmodern project predicated on the collapse of sovereignty invested in the modern nation state. Clandestine drone wars wreak havoc upon the legacy of Westphalia. They have ceased to be remotely related to Kant’s prescriptions for perpetual peace upon which just warriors have relied for over two centuries. A war without borders against persons with no national identity is not a modern war. It is a consequence of the failure of modern wars to deal with the problems that have haunted the modern project, and those are about religious more than national or ethnic identities. The drone program, according to Obama and his subordinates, is here to stay, and the technologies that have enabled it are likewise set to transform the American way of war into something that war has never before been. The reach of technologically enabled covert operations is now theoretically infinite when abstracted from the constraints of having intelligence or special operations forces on the ground. The range of targets is theoretically endless and how they are singled out and on what basis they are targeted will only a select few be privy to. New data and computational capacities may mean that no one really knows those bases at all. Hence the response to the perceived infinity of evil presenting as terrorism is the infinite reach of lethal force, and an infinite war posture to sustain it. The dilemma associated with contemporary wars, which frame religion in the modern world as collared and leashed by the demands of secularity and modernity, is that for a good many people of faith the notion of God’s sovereignty ultimately implies that only God is worth killing for. It is not evident that such a view furthers violence more than whatever is enabled by the natural right to self-defense and its legal analogs - especially in a time of war. At the very least it would prohibit the now accepted and legally justified practice of killing over theft or threats to private property, and it might make exclusive national control over global resources untenable. It may be that in wars in defense of national interests everything that has drawn geographical borders around the concept of sovereignty have proven to be the impultrix violentia of contemporary warfare in ways that belie the modern presumption to have solved endemic religious violence through politics. There is good historical evidence for the suspicion that religions may be better prepared to form wise men who love peace than the modern state. The suspicion itself cannot be contained in a context presumed to have been secularized long ago. It instead indicates that religion in the modern globalized world will find means of negotiation with the demands of all kinds of societies in all kinds of places other than those that enforce privatization of religious sensibilities and commitments, which is precisely the modern project. To the extent just war theory cannot freely concede that “religious extremism” - the conflict between global and globalizing religions and the shape of the nation-state - is in essence the primary moral and political problem it addresses , it betrays its own profound existential crisis, and ceases to become relevant any longer in today’s world. That world is now shaped by perpetual wars against infinite targets in infinite places with the hubris of infinite power relentlessly driven by the technological imagination. It is no longer difficult to imagine a future in which critics of a previous generation’s investment in the “archaic” theory of just and unjust wars are merely proclaiming the obvious.

#### Highlighting the issue of drone warfare is a useful starting point for a larger interrogation of State killing-Exposing the history of targeted killing is an important mechanism for challenging the secret global war on terrorism.

Noble 12 (Doug, activist with the Upstate Coalition to Ground the Drones, Assassination Nation, July 19, http://www.counterpunch.org/2012/07/19/assassination-nation/)

This striking new transparency, the official acknowledgment for the first time of a broad-based US assassination and targeted killing program, has resulted from the unprecedented and controversial visibility of drone warfare. Drones now make news every day, and those of us who have been protesting their use for years have heightened their visibility in the public eye, forcing official acknowledgment and fostering worldwide scrutiny. This new scrutiny focuses not only on drone use but also, and perhaps more importantly, on the targeted killing itself – and the “kill lists” that make them possible. This new exposure has set off a firestorm of reaction around the globe. Chris Woods of the Bureau of Investigative Journalism told Democracy Now! “The kill list got really heavy coverage … newspapers have all expressed significant concern about the existence of the kill list, the idea of this level of executive power.” [5] A Washington Post editorial noted that “No president has ever relied so extensively on the secret killing of individuals to advance the nation’s security goals.” [6] Becker and Shane of the Times pronounced Obama’s role “without precedent in presidential history, of personally overseeing the shadow war …” [7] And former president Jimmy Carter insisted, in a recent editorial in The New York Times, “We don’t know how many hundreds of innocent civilians have been killed in these [drone] attacks, each one approved by the highest authorities in Washington. This would have been unthinkable in previous times.” [8] Really? In fact, US assassination and targeted killing, with presidential approval, has been going on covertly for at least half a century. Ironically, all this drone killing now offers us a new opportunity: to pry open the Pandora’s box hiding long-held secrets of covert US assassination and targeted killing, and to expose them to the light of day. What we would find is that the only things new in the latest, more publicized revelations about kill lists and assassinations are the use of drones, the president’s hands-on approach in vetting targets, and the global scope of the drone killing. Those of us in the Upstate Coalition to Ground the Drones, Code Pink and other groups protesting US drones for years have correctly focused on the use of drones as illegal, immoral and strategically counterproductive. We have abhorred the schizophrenic ease of remote killing, the uniquely frightening horror of a drone strike, and the unavoidable (even intentional) killing of countless civilian “terrorist suspects” in “signature strikes.” We have also warned of the proliferation of drones in countries around the globe and of their procurement by US police forces and border patrols, for surveillance and “non-lethal” targeting. But drones are not the only, or even the most important, concern. It’s the targeted killing itself, past and present. In this article I start to unravel what the latest demands for transparency should lead us to investigate fully: the fifty year history of US assassination and targeted killing that has resulted, quite directly, in the present moment. Those who are mortified by the latest revelations of Obama’s kill list have much to learn from a more comprehensive, historical perspective on US killing around the globe. Who knows: Perhaps someone in Congress might even be prodded to do what Senators Fulbright and Church did in years past: hold hearings on this continuing execration taking place in our name. Until then, what follows is an introduction to this ongoing horror story. Section 1 of this article briefly reviews the lethal history of the US Phoenix Program in Vietnam, the original source of subsequent US counter terrorist tactics and strategies. Section 2 revisits briefly the well-worn history of US kill lists and assassinations in Latin American countries, followed by the somewhat less-well-known history of US kill lists and assassinations in countries on other continents. Section 3 traces the direct legacy of Phoenix, even its explicit resurrection by the key architects of the US targeted killing programs in Iraq and Afghanistan, and in a growing number of “countries we are not at war with.” One point of clarification and definition. It is well known that in recent history the US has orchestrated assassination attempts, both successful and unsuccessful, on major world leaders. Examples include: Lumumba under Eisenhower, Castro and Diem under Kennedy, Gaddhafi under Reagan, Saddam Hussein under Bush, and Allende under Nixon. [9] The term “assassination” is typically restricted to such killings of political leaders, and President Ford’s executive order banning assassination applies only to the assassination of foreign heads of state. [10] The focus of this article is different. Here we discuss the US-generated kill lists used over the last half century, under direct presidential authority, for the targeted killing of thousands of civilians suspected of being or harboring terrorists/ insurgents, from Vietnam to Guatemala, from Indonesia to Iraq, right up to the present day. The Phoenix Program The US Phoenix Program was a secret, large scale counter terrorist effort in Vietnam. Developed in 1967 by the CIA, the Phoenix Program, called Phung Hoang by the Vietnamese, aimed a concerted effort to “neutralize” the Vietcong Infrastructure (VCI) consisting of South Vietnamese civilians suspected of supporting North Vietnamese or Viet Cong soldiers. The euphemism “neutralize” meant to kill or detain indefinitely. Then CIA Director William Colby, while insisting in 1971 Congressional hearings that “the Phoenix program is not a program of assassination,” nonetheless conceded that Phoenix operations killed over 20,000 people between 1967 and 1972. [11] Phoenix targeted civilians, not soldiers. Operations were carried out by “hunter-killer teams” consisting both of US Green Berets and Navy Seals and by South Vietnamese Provincial Reconnaissance Units (PRUs), units of mercenaries set up for assassination and “counter terror.” A Newsweek article in January 1970 described Phoenix as “a highly secret and unconventional operation that counters VC terror with terror of its own.” [12] Robert Kaiser of the Washington Post reported Phoenix being called “an instrument of mass political murder…sort of Vietnamese Murder Inc.,” designed to terrorize the civilian population into submission.” [13] Until 1970 the computerized VCI blacklist was a unilateral American operation. After the devastating 1968 Tet offensive, South Vietnamese President Thieu declared: “The VCI must be eliminated…and will be defeated by the Phoenix program.” [14] Phoenix became a ruthless “bounty hunting” program to eliminate the opposition. [15] The US and South Vietnamese created a list of tens of thousands of suspects for assassination. These names were centralized and distributed to Phoenix coordinators. From 1965-68 U.S. and Saigon intelligence services maintained an active list of Viet Cong cadre marked for assassination. The program for 1969 called for “neutralizing” 1800 a month. The VCI blacklist became corrupted by officers inserting their personal enemies’ names to get even. Due process was nonexistent. Names supplied by anonymous informers showed up on blacklists. [16] CIA Director Colby admitted in 1971 that the blacklists had been “inaccurate.” [17] Few senior VCI leaders were caught in the Phoenix net. Instead its victims were typically innocent civilians. A Pentagon-contract study found that, between 1970 and 1971, ninety-seven per cent of the Vietcong targeted by the Phoenix Program were of negligible importance. [18] By 1973, Phoenix generated 300,000 political prisoners in South Vietnam. Military operations such as My Lai used Phoenix intelligence; in fact, the My Lai massacre, hardly an isolated incident, was itself a Phoenix operation. [19] Apologists have offered rationales for Phoenix that sound eerily similar to those used to defend current drone attacks. Phoenix was typically referred to as a “scalpel” replacing the “bludgeon” of search and destroy, aerial bombardment or artillery barrages. Alternatively, it was called a precision “rifle shot rather than a shotgun approach to target key political leaders … and activists in VCI.” [20] Military historian Dale Andrade explains, “Both SEALS and PRUs killed many VCI guerrillas – that was war. They also inevitably killed innocent civilians – that was regrettable….but [Phoenix] operations were much more discerning than the massive affairs launched by conventional …forces. That fact was often lost in the rhetoric of assassination and murder …”[21] Phoenix was created, organized, and funded by the CIA. Quotas were set by Americans. Informers were paid with US funds. The national system of identifying suspects, the elaboration of numerical goals and their use as measures of merit, was designed and funded by Americans. One former US Phoenix soldier conceded, “It was “heinous,” far worse than the things attributed to it.” [22] Kill Lists from Phoenix to Latin America The US intelligence community formalized the lessons of the Phoenix Program in Vietnam by commissioning Project X, the Army’s top-secret program for transmitting Vietnam’s lessons to South America. [23] By the mid-1970s, the Project X materials were going to armies all over the world. These were textbooks for global counterinsurgency and terror warfare. These included a murder manual, “Psychological Operations in Guerrilla Warfare,” which openly instructed in the assassination of public officials, and was distributed to the Nicaraguan Contras. Another manual, “Human Resource Exploitation Training Manual,” was used widely in Honduran counterrorism efforts. Use of the Project X material was temporarily suspended by Congress and the Carter administration for probable human rights violations, but the program was restored by the Reagan administration in 1982. By the mid-1980s, according to one detailed history, “counterguerrilla operations in Colombia and Central America would thus bear an eerie but explicable resemblance to South Vietnam.” [24] What follows is a brief sketch of the widespread application of US-promulgated Phoenix-derived reigns of terror, kill lists, and death squads throughout Latin America and beyond. Much of this is familiar territory to many activists and scholars, and is merely the tip of the iceberg, but it merits review as a backdrop for the current context of kill lists and targeted assassination. [25] US KILL LISTS AND ASSASSINATION IN LATIN AMERICA The U.S. Army’s School of Americas (SOA), started in 1946, trained mass murderers and orchestrated coups in Peru, Panama, Argentina, Ecuador, Bolivia, Guatemala, El Salvador, and Mexico. The SOA trained more than 61,000 Latin American officers implicated in widespread slaughter of civilian populations across Latin America. From 1966-1976 the SOA trained hundreds of Latin American officers in Phoenix-derived methods. Between 1989-1991 the SOA issued almost 700 copies of Project X handbooks to at least ten Latin American countries, including Bolivia, Colombia, Peru, Venezuela, Guatemala, and Honduras. In 2001, SOA was renamed Western Hemisphere Institute for Security Cooperation (WHISC), but peace activists know it as School of Assassins. [26] The CIA trained assassination groups such as Halcones in Mexico, the Mano Blanca in Guatemala, and the Escuadron de la Muerte in Brazil. In South America, in 1970-79, Operation Condor, the code-name for collection, exchange and storage of intelligence, was established among intelligence services in South America to eradicate Marxist activities. Operation Condor promoted joint operations including assassination against targets in member countries. In Central America, the CIA-supported death toll under the Reagan presidency alone exceeded 150,000. The CIA set up Ansesal and other networks of terror in El Salvador, Guatemala (Ansegat) and pre-Sandinista Nicaragua (Ansenic). Honduran death squads were active through the 1980s, the most infamous of which was Battalion 3–16, which assassinated hundreds of people, including teachers, politicians, and union leaders. Battalion 316 received substantial CIA support and training, and at least 19 members graduated from the School of the Americas. In Colombia, about 20,000 people were killed since 1986 and much of U.S. aid for counternarcotics was diverted to what Amnesty International labeled “one of the worst killing fields.” The US State Department also supported the Colombian army in creating a database of subversives, terrorists and drug dealers. In Bolivia, Amnesty International reported that from 1966-68 between 3,000 and 8,000 people were killed by death squads. The CIA supplied names of U.S. and other foreign missionaries and progressive priests. In Ecuador, the CIA maintained what was called the lynx list, aka the subversive control watch list of the most important left-wing activists to arrest. In Uruguay. Every CIA station maintained a subversive control watch list of most important left wing activists. From 1970-72 the CIA helped set up the Department of Information and Intelligence (DII), which served as a cover for death squads, and also co-ordinated meetings between Brazilian and Uruguayan death squads. In Nicaragua, the US provided illegal funds to the Contras, and Marine intelligence helped maintain a list of civilians marked for assassination when Contra forces entered the country. In Chile, 1970-73, CIA-created unions organized CIA-financed strikes leading to Allende’s overthrow and subsequent suicide. By late 1971 the CIA was involved in the preparation of lists of nearly 20,000 middle-level leaders of people’s organizations, scheduled to be assassinated after the Pinochet coup. In Haiti, U.S. officials with CIA backgrounds in Phoenix-like program activities coordinated with the Ton-Ton Macoute, “Baby Doc” Duvalier’s private death squad, responsible for killing at least 3,000 people. For over thirty years the US military and the CIA helped organize, train, and fund death squad activity in El Salvador. From 1980-93, at least 63,000 Salvadoran civilians were killed, mostly by the government directly supported by the U.S. The CIA routinely supplied ANSESAL, the security forces, and the general staff with electronic, photographic, and personal surveillance of suspected dissidents and Salvadorans abroad who were later assassinated by death squads. US militray involvement in El Salvador allowed “the lessons learned in Vietnam to be put into practice … assisting an allied country in counterinsurgency operations.” [27] In Guatemala, as early as 1954, the U.S. Ambassador, after the CIA-orchestrated overthrow of the Arbenz government, gave to the new Armas government lists of radical opponents to be assassinated. Years later, throughout Guatemala’s 36-year civil war, Washington continuously to supported the Guatemalan military’s excesses against civilians, which killed 200,000 people. US Assassination Programs Exported to Other Countries In Indonesia, 1965-66, the US embassy and the CIA provided the Indonesian military with lists of the names of PKI militants, which were used by Suharto to crush the PKI regime. This resulted in “one of the worst episodes of mass murder of the twentieth century,” with estimates as high as one million deaths. [28] In Thailand, in 1976, the new junta used CIA-trained forces to crush student demonstrators during coup; two right-wing terrorist squads suspected for assassinations tied directly to CIA operations. In Iran, the CIA launched a coup installing the shah in power and helped establish the lethal secret police unit SAVAK. [29] The CIA and SAVAK then exchanged intelligence, including information and arrest lists on the communist Tudeh party. Years later, in 1983, the CIA gave the Khomeni government a list of USSR KGB agents and collaborators operating in Iran, which the Khomeni regime used to execute 200 suspects and close down the communist Tudeh party. In the Philippines, in 1986, Reagan increased CIA involvement in Philippine counterinsurgency operations, carried out by more than 50 death squads. In 2001, before 9/11, the Bush administration sent a unit of SOF to the Philippines “to help train Philippine counter terrorist forces fighting against Muslim separatists” within groups like Abu Sayyaf. After 9/11 US-Filipino cooperation was stepped up and the ongoing separatist conflict was cast, to the benefit of both sides, as “the second front in the war on terror.”[30] In Feb, 2012, a US drone strike targeting leaders of Abu Sayyaf and other separatist groups killed 15 people, the first use of killer drones in Southeast Asia. [31] A “global Phoenix Program”: drone targets worldwide “A global Phoenix program … would provide a useful start point” for “a new strategic approach to the Global War on Terrorism.” –David Kilcullen [32] IRAQ Despite the US-perpetrated counter terrorist slaughter in Latin America and elsewhere in the 1970s-1990s, the US Special Forces debacle in Mogadishu in 1993, popularized in the film Black Hawk Down, severely impacted US willingness to use Special Forces in counter terrorist missions for the next decade. But then, after 9/11, things changed drastically. On September 17, 2001, President Bush signed a secret Presidential finding authorizing the C.I.A. to create paramilitary teams to hunt, capture, detain, or kill designated terrorists almost anywhere in the world. The pressure from the White House, in particular from Vice-President Dick Cheney, was intense, and in the scramble, a search of the C.I.A.’s archives turned up – the Phoenix Program. [33] In July , 2002, Defense Secretary Donald Rumsfeld sent an order for a plan to make sure that special forces could be authorized to use lethal force ‘in minutes and hours, not days and weeks.’” [34] Rumsfeld prompted Bush to authorize the military to “find and finish” terrorist targets. Here he was referring to “the F3EA targeting cycle” used in anti-infrastructure operations by Special Operations Forces. F3EA, an abbreviation of find, fix, finish, exploit, analyze, utilizes comprehensive intelligence to “find a target amidst civilian clutter and fix his exact location . . . . enabling surgical finish operations … to catch a fleeting target.” [35] Lt General William (Jerry) Boykin, Delta commander in Mogadishu, deputy undersecretary for Defense for Intelligence and a key planner of the Special Forces offensive in Iraq, announced, “We’re going after these people. Killing or capturing them … doing what the Phoenix program was designed to do, without all the secrecy.” [36] Back in 1963, the CIA had supplied lists of communists to the Baath party coup so that communists could be rounded up and eliminated. [37] Now, forty years later, it was the Baathists’ turn to be rounded up by Special Forces and CIA and executed. After the 2003 invasion of Iraq, the U.S. military notoriously developed a set of playing cards to help troops identify the most-wanted members of Saddam Hussein‘s government, mostly high-ranking Baath Party members. Less well-known was the secret targeted killing of thousands of Baathist civilians by US Special Forces. Seymour Hersh wrote in 2003 that “The Bush Administration authorized a major escalation of the Special Forces covert war in Iraq. … Its highest priority [being] the neutralization of the Baathist insurgents, by capture or assassination. [38] A former C.I.A. station chief described the strategy: “The only way we can win is to go unconventional. We’re going to have to play their game. Guerrilla versus guerrilla. Terrorism versus terrorism. We’ve got to scare the Iraqis into submission.” [39] The US even hired thousands of contract killers previously responsible for US-sponsored extra-judicial killings and death squad activity in Latin America. The operation—called “preëmptive manhunting” by one Pentagon adviser—had, according to Hersh, “the potential to turn into another Phoenix Program.” [40] Global Phoenix In 2009, the Office of the Secretary of Defense sponsored a paper by the National Defense Research Institute entitled “The Phoenix Program and Contemporary Counterinsurgency.” The paper notes, “The persistent insurgencies in Iraq and Afghanistan have generated fresh interest among military officers, policymakers, and civilian analysts in the history of counterinsurgency. The Phoenix Program in Vietnam—the U.S. effort to improve intelligence coordination and operations aimed at identifying and dismantling the communist underground—is the subject of much renewed attention.” [41] The paper continues, “As the United States and its allies shift their focus to Afghanistan and weigh counterinsurgency alternatives for that country, decisionmakers would be wise to consider how Phoenix-style approaches might serve to pry open Taliban and Al-Qaeda black boxes.” [42] Two key architects of the current Phoenix-style global counterinsurgency efforts by the US are David Kilcullen and Michael Vickers. David Kilcullen has been counterinsurgency advisor to two former Middle East commanders, General Stanley McChrystal (formerly head of Special Operations) and General David Petraeus, now CIA Director. Michael G. Vickers, made famous in the book and film Charlie Wilson’s War about the CIA’s anti-Soviet Afghan campaign of the 1980s, is currently Under Secretary of Defense for Intelligence, wielding such vast authority over the US war on terror that, according to a Washington Post profile, Pentagon colleagues refer to as his “take-over-the-world-plan.” [43] Kilcullen wrote in a much-quoted 2004 paper entitled “Countering Global Insurgency” that “Counterinsurgency campaigns in Afghanistan and Iraq have reawakened official and analytical interest in the Phoenix Program.” He proposed that “a global Phoenix program … would provide a useful start point” for “a new strategic approach to the Global War on Terrorism,” one which would focus on “interdicting links … between jihad theatres, denying sanctuary areas, … isolating Islamists from local populations and … disrupting inputs” from others. [44] Vickers issued a Phoenix-style directive in December 2008 to “develop capabilities for extending U.S. reach into denied areas and uncertain environments by operating with and through indigenous foreign forces or by conducting low visibility operations.” “It’s not just the Middle East. It’s not just the developing world. It’s not just non-democratic countries – it’s a global problem. Threats can emanate from Denmark, the United Kingdom, you name it.” [45] According to a Washington Post profile, “the most critical aspect of Vicker’s plan targeting al-Qaeda-affiliated networks around the world involves US Special Forces working through foreign partners to uproot and fight terrorism.” [46] US military and Special Operations forces would “pay indigenous fighters and paramilitaries who work with them in gathering intelligence, hunting terrorists, fomenting guerrilla warfare or putting down an insurgency.” [47] Pentagon colleagues have said of Vickers, “he tends to think like a gangster.” [48] Pentagon press secretary Geoff Morrell revealed that getting Bin Laden in Pakistan was Vicker’s “baby,” and “more than anyone else in the department, he drove the issue.” [49] 2011 New York Times Vickers summarizes his strategy this: “You make a deal with the devil to defeat another devil.”[50] “I just want to kill those guys.” [51] A 2011 Such is the megalomaniacal mission underlying the US global war on terror, its kill lists and worldwide program of targeted assassination. Killer Drones Revisited “Engaging in any assassination blurs the line between the good guys and the bad.” It is also “a proclamation of weakness and an admission of failure.” –John Jacob Nutter, The CIA’s Black Ops [52] The purpose of this article is to reframe the current attention on killer drones and Obama’s “kill list” within an historical perspective. The goal here is not to discourage the escalating protest against killer drones or against Obama’s targeted assassination program around the globe. As stated at the outset, the unprecedented visibility of these nefarious activities and of the outraged public response to them is precisely what is needed at this time. This heightened awareness also affords a perfect opportunity to revisit the extraordinary history of US assassination and targeted killing that has led directly and explicitly to these activities. Focus on the drones alone will not be sufficient. For even the major counter terrorist mastermind David Kilcullen himself, an avid proponent of the global targeted killing program, has argued against the use of drones. In a 2009 New York Times editorial he argues that “The goal should be to isolate extremists from their communities; [they] must be defeated by indigenous forces…Drone strikes make this harder, not easier.” He adds, “The use of drones displays every characteristic of a tactic – or, more accurately, a piece of technology – substituting for a strategy, [with minimal understanding] of the tribal dynamics of the local population. This creates public outrage and a desire for revenge.” [53] Scholar Maria Ryan, in a 2011 article entitled “War in Countries We Are Not at War With,” writes: “In 2006 the Pentagon announced that it had sent small teams of Special Operations troops to US embassies to gather intelligence on terrorism in Africa, South East Asia and South America…There is, then, a covert side to the Global War on Terrorism that is not visible and not currently knowable in the absence of whistleblowers, leaks, or things gone wrong.” [54] The heightened public attention paid to drone killing might very well, in time, lead to some welcome success in curtailing their use. But too narrow a focus on the US deployment of Predator and Reaper drones might also distract us from other forms of Phoenix-derived targeted killing still being perpetrated globally – and covertly – by our Assassination Nation.

#### This infinite war will culminate in planetary extinction.

Hanrahan 11 (Clare, Militarism and the "Economics of Extinction," http://warisacrime.org/content/militarism-and-economics-extinction

War is an all out assault on life. Every living being is in peril. The interrelated systems that sustain life are approaching total collapse from resource depletion, wanton killing and the environmental degradation of centuries of senseless war. The single most egregious and unrelenting source of ecocide is the Pentagon, an agency that consumes nearly 50 percent of each U.S. tax dollar extorted from the workers in the name of national defense. More than fifty years ago U.S. President Dwight D. Eisenhower warned that "the problem in defense is how far you can go without destroying from within what you are trying to defend from without." We have gone way too far—beyond the limits of law, morality and of sane self interest. With the Pentagon's practices of obfuscation and denial, it is a daunting task to uncover and document the staggering facts of just how severe—and in some instances irreversible—is the ecological damage brought on by militarism. What is known of the grim statistics is a stunning indictment of the woefully misnamed Department of Defense. How did this happen? What is the extent of the poisoning? Who will clean up the mess? Is it too late to turn this around? Warfare has never been easy on the earth, yet throughout thousands of years of recorded military history, this living planet has managed to recover and adjust to a succession of trampling armies encroaching with roads, leveling forests, damming rivers, polluting the air, the soil and water, digging entrenchments, bombarding and poisoning the lands, destroying habitat and crops, ~~raping~~, pillaging and eliminating uncounted species of plants and animals. The human cost in war has also been high but in past centuries was limited mostly to combatants. That is no longer the reality. The United Nations Children's Fund (UNICEF) estimated in the 1990s that civilian deaths constituted 90 percent of all deaths in war. In recent decades more children have been killed than soldiers and more deaths occur after the battlefield is abandoned than during combat. In almost every U.S. community where the Department of Defense and its corporate military contractors employ millions in the production, maintenance, and storage of "conventional," chemical, and nuclear weapons, the health of the workers and the natural environment is sacrificed. According to a 1989 US General Accounting Office report, the US Military produces more than 400,000 tons of hazardous waste each year. That figure is most certainly a low estimate. With astounding obedience, We the People have been willing to relinquish our lives, our children's lives, our values and the very survival of the earth in the name of national security. In 1942, the 3,000 residents of five rural Tennessee mountain communities were given just a few weeks' notice to vacate their homes and ancestral farms. Thus was the "secret city" of Oak Ridge established, and the 60,000 acres of Tennessee valleys and ridges expropriated for the war effort. The Manhattan Project was developed to enrich the uranium used for the Hiroshima bomb. In subsequent decades, and in the name of national security, officials knowingly subjected atomic industry workers, soldiers and nearby residents to deadly doses of radiation at nuclear sites throughout the country. "Some 300,000 people, or half of those who ever worked in the U.S. nuclear weapons complex, are believed to have been affected by exposure to radiation," asserts Michael Renner, of the World Watch Institute writing in the 1997 book War and Public Health. Every step of the nuclear bomb-making process involves severe environmental contamination that lingers for generations. "Of all the different ways in which military operations have an impact on human health and the environment, nuclear weapons production and testing is the most severe and enduring," Renner says. As a result of naval accidents there are at least 50 nuclear warheads and 11 nuclear reactors littering the ocean floor. Some researchers estimate that the radioactive fallout from atmospheric nuclear tests have already caused as many as 86,000 birth defects and 150,000 premature deaths. Two million more cancer deaths may yet ensue from the now-banned above ground explosions. Despite the horrific consequences of nuclear energy, in Oak Ridge today, the Obama administration has approved an additional 7.5 billion dollars for refurbishing the next generation of thermonuclear weapons, assuring a stockpile of death for generations to come. The unprecedented atomic devastation of Hiroshima and Nagasaki, murdering hundreds of thousands, pales in comparison to the impact of modern weapons of mass destruction. Militarism in this atomic age has developed and used weapons so heinous as to extend the murderous reach to all future generations. After more than 60 years producing atomic weapons and nuclear energy, the Department of Defense and Department of Energy have accumulated over 500,000 tons of so-called depleted uranium, which it offers free of charge to weapons makers throughout the world. In Jonesborough, Tennessee, down a quiet country lane in the heart of the Southern Appalachian Mountains, Aerojet Ordnance employs a small workforce to produce weaponized uranium armaments. Bullets are coated with the radioactive waste from enriching U-235 to produce fuel for nuclear reactors and atomic bombs. According to investigative reporter Bob Nichols, writing in 2010 for the San Francisco Bay View, Iraq and virtually all the rest of the Middle East and Central Asia has been continually dosed for almost 20 years with thousands of tons of weaponized ceramic uranium oxide gas, also known as depleted uranium." These bullets, shells and bombs, when exploded, reach temperatures over 3,000 degrees centigrade and become a lethal uranium aerosol that "never stops indiscriminately maiming and killing." The contamination persists for billions of years, both on the battlefield and at US manufacturing and storage sites. Research has confirmed that uranium oxide (UO) particles, when inhaled, migrate up the olfactory nerve to the brain. They are so small they can even enter the body through the skindestroying cells in the brains, bones, and testicles or ovaries of anyone contaminated with the radioactive particles—friend, foe or noncombatant. In addition to the horrific crimes of authorizing, producing and deploying weaponized uranium, the U.S. military's lethal footprint around the globe includes toxins from heavy metals, dioxins, PCB's, asbestos, mustard, sarin and nerve gas, as well as other chemical and biological weapons. And scattered on battlefields throughout the world are as many as 100 million unexploded antipersonnel land mines. Eighty percent of landmine victims have been noncombatants. In Viet Nam, from 1962 to 1970, the US military engaged in chemical warfare dousing the country with 19 million gallons of herbicides, mostly Agent Orange produced by Monsanto, Dow Chemical and other U.S. manufacturers. The dioxin rich chemicals contaminated about five million acres of farmland, forest and waters. At least one million Vietnamese people and more than 100,000 Americans and allied troops were poisoned with deadly effects that have continued into the third generation. The human and environmental devastation in Central American during the US proxy wars of the 1980s is yet another horrific chapter in the tragedy of US militarism. In the United States alone, the Pentagon is responsible for at least 25,000 contaminated properties in all 50 states, according to a 2008 Washington Post report. Nine hundred abandoned military bases, weapons manufacturing and testing sites and other military-related industries are listed on the Environmental Protection Agency's list of 1,300 sites most hazardous to human and ecological health, and that is only a portion of the polluted sites. As many as 20 million Americans in 43 states drink water contaminated by cancer-causing perchlorate, a carcinogen found in missile and rocket fuel. According to a 1991 edition of Rachel's hazardous Waste news (#224), "… the military has exposed thousands (perhaps millions) of innocent Americans to deadly amounts of radioactivity and to a witch's brew of potent chemical toxins, has covered up these facts, has lied to the victims and their families, has lied to the press, has lied to Congress. It is a scandal and an outrage on such a scale that it takes your breath away." In 2011 it is still hard to catch one's breath in the face of this ongoing and intentional assault on the earth. And of course, it is not just the Pentagon with its lethal global reach, but the insidious corporate/government alliance that Dwight D. Eisenhower warned of over fifty years ago— a crime syndicate that colludes to profit from and deny responsibility for planetary ecocide. Gaia isn't bound by national borders, nor is this distressed planet protected by the false distinctions militarists make between combat zones and the lands they claim to defend. The militarists and the scientists in their employ have reached into the very heavens to harness the energies of the ionosphere in the service of war. Dr. Rosalie Bertell, a scientist and Roman Catholic nun confirms that "US military scientists are working on weather systems as a potential weapon. The methods include the enhancing of storms and the diverting of vapor rivers in the Earth's atmosphere to produce targeted droughts or floods." The US military practiced this so-called "geophysical warfare" in Viet Nam with Project Skyfire and Project Stormfury. Now the Pentagon is arrogantly pursuing what it calls "full spectrum" US military domination. Dr. Bertell has written of military experiments that may have played a part in earthquakes and unusual weather conditions and even accelerated global warming. Current military projects such as HAARP (High-frequency Active Auroral Research Program) are part of a "growing chain of astonishingly powerful, and potentially interactive, military installations, using varied types of electromagnetic fields or wavelengths, each with a different ability to affect the earth or its atmosphere," according to Dr. Bertell. Is there no end to the arrogance? We must intervene. We must put a stop to the militarism characterized by Academy of Natural Sciences writer Roland Wall as "a direct and relentless assault on human and natural ecosystems." The Department of Defense uses 360,000 barrels of oil each day. This amount makes the DoD the single largest oil consumer in the world. According to Sharon E. Burke, the Pentagon's director of operational energy plans and programs, the Defense Logistics Agency delivers more than 170,000 barrels of oil each day to the war theaters, at a cost of $9.6 billion in 2010. Climate change activists, rightly concerned about the continued use of fossil fuels to power our insatiable energy demands, have taken to the streets of Washington, DC to call for a halt to the tar sands oil pipeline, other resisters march in the hundreds to the sites of mountain top removal coal mining, or stand in resistance at the nuclear weapons and nuclear power complexes throughout the nation. Arrests, fines, jail and imprisonment is the lot of many who take a bold stand to call an end to the US military industrial choke hold on the planet. But a strategically disastrous divide persists between activists in the environmental sustainability movements and war resisters who challenge more directly the militarism that is the largest single cause of the Earth's imminent collapse. Have we blindly accepted the paradigm that war is inevitable, that violence is intrinsic to our nature, and that our security depends on a strong military? It is a lie—repeated again and again—but it is still a lie. "Challenging the destruction and damage to the environment and the massive exploitation of oil and metal resources for the military-industrial war machine must become paramount in the work for peace," scientist and author H. Patricia Hynes writes in a recent series of articles on the environmental impact of US militarism. Indeed, as the United Nations asserts, "there can be no durable peace if the natural resources that sustain livelihoods and ecosystems are destroyed." "We don't know how to extricate ourselves from our complicity very surely or very soon," Poet and social critic Wendell Berry asserts. "How could we live without the war economy and the holocaust of the fossil fuels?" We must find the answer to our deadly dilemma and put an end to our complicity in the desecration of the world and destruction of all creation. "To the offer of more abundant life," Berry writes, "we have chosen to respond with the economics of extinction." We cannot let this be the end.

### Plan

#### The United States Federal Government should abolish the authority to engage in targeted killing.

### Contention Two-Moving Past Just War

#### Just war theory is an obstacle to new ways of understanding and relating to the world-The focus on asking WHICH WARS, forecloses the possibility of asking IF WAR? The 1AC encourages us to move beyond the narrow debates over morality and legality and onto a broader focus that can start to challenge structural violence.

CMSM 13 (CMSM is an association of the leadership of men in religious and apostolic institutes in the United States, Armed Drones: Do They Make us Better People?, May 30, http://www.cmsm.org/documents/05-30-13\_CMSM\_Statement\_Armed\_Drones.pdf)

Focusing on the “just war” theory as the key frame of moral analysis for armed drones also fails to adequately engage our imagination for practices of nonviolent peacemaking. This focus also lowers our capacity to sustain peacemaking practices, and offers little insight into envisioning the justpeace which “just war” theory purports to intend. “Just war” theory also depends on, but doesn't develop the "just people" needed to interpret, apply, and revise the criteria. But even more significant, “just war” theory doesn't prioritize or illuminate a more important moral question about human habits. Therefore, by taking a longer-term view of building a justpeace, we recommend we shift the primary analysis of armed drones from law, “just war” theory, and rights to the question, "what kind of people are we becoming by using armed drones?" The following discussion provides an example of where this ethical approach, i.e. virtue ethics, might draw us. Increasing fear in communities With drones killing people, we become the kind of people who cultivate fear in communities as they wonder when a drone is hovering and if they may be attacked just by being in the wrong place at the wrong time. Drones provoke high anxiety in communities and children become especially afraid. Parents often fear sending their children to school or going to the market. This anxiety and fear is incredibly destructive to trust in communities, and as many have pointed out, drone killing also leads increasing numbers of people to turn to other fearbased strategies, which includes acts we often describe as "terrorism." Increasing impersonal ways of engaging conflict Armed drones are an impersonal means of engaging conflicts. By increasingly relying on the latest destructive machine to settle conflict and destroy the other, we become increasingly less capable and willing to engage various conflicts in humanizing ways that are in accord with our human dignity. For instance, we become less likely to create conditions to defuse the hostility, such as using development programs, restorative justice practices, nonviolent civilian resistance training, or unarmed civilian peacekeeping. Further, we also become less likely to speak face-to-face with our opponents, less empathetic for the other, less prone to healing and more apt to ignoring, excluding, de-faming, and even destroying in our various relationships. The capacity for empathy is a core virtue of human flourishing as President Obama has even promoted in the past. But armed drones significantly damage this capacity in ourselves as well as lowering the empathy that others may have for us. This impersonal way of engaging conflict is also manifested in the video-game mentality of the drone controllers and thus exacerbates the objectification of others. Such objectification contributes to the habits in our culture of relating to others primarily as instruments for economic gain, political power, sexual gratification, etc. One of the more direct manifestations of this habit is the development of higher rates of post-traumatic stress syndrome in military drone operators compared to soldiers in combat zones. Avoiding the roots of conflicts Using armed drones also lowers our engagement and effectiveness in addressing the roots of conflicts. Hence, although they may appear to be immediate or short-term resolutions, i.e. “x” leader is killed, we soon end up facing the same conflict re-surfacing in new ways. Then we wonder why we seem to lurch from hostility to hostility. We must develop practices and habits that get closer to the roots of conflict to transform them into opportunities for growth and human flourishing. President Obama is wise to raise the issue of addressing “underlying grievances,” but when coupled with ongoing armed drone attacks, we will largely obstruct any social gains and create more "grievances." In our culture, this habit of avoiding root causes shows up too often in our criminal justice system with its high recidivism rates; school disciplinary systems that too often focuses on exclusion; immigration debate that overemphasizes border security without attention to the drivers of migration; and even friends who too often are unwilling to offer constructive critique to each other. Using armed drones will likely exacerbate this habit and some cultural problems that arise from it. Diminishing key virtues Using armed drones diminishes other key virtues besides empathy. For instance, the virtue of hope in others, particularly regarding the capacity to change will falter. We see this showing up in the ways we too often disconnect, avoid, or give up on people who think differently than us in our families, in the criminal justice system, and in our political wrangling. The virtue of solidarity with all people, especially the poor and marginalized will become less active. We damage solidarity not only by increasing fear and cultivating fear-based strategies of violence in poor and marginalized communities, but also by instigating an arms race in drones, which diverts funds away from those in urgent need. The virtue of courage that risks one's life to lift up the dignity of all people will also be diminished. This is incredibly damaging to our capacity to imagine, enact, and sustain the practices of nonviolent civilian resistance, which has driven our greatest social movements and overthrown dictators across the globe in much more sustainable ways than any violent approach. The virtue of justice also suffers in our culture as we ramp up armed drones. A preoccupation with technical legal issues regarding the use of lethal force, risks diverting attention from the deeper and more significant form of justice that focuses on the harms done to relationships and how to heal them in ways that address human needs, i.e., restorative justice. Using armed drones damages our capacity to see the harm done to relationships and to imagine how to heal that harm in a sustainable way. Perpetuating this destructive habit will likely increase patterns in our culture such as our high recidivism, divorce and suicide rates, etc. The virtue of nonviolent peacemaking which realizes the good of conciliatory love that draws enemies toward friendship, and the good of our ultimate unity and equal dignity of all people is also diminished by continued reliance on armed drones. To recognize this virtue is not to deny that violence is presently part of our experience, but to acknowledge that the habit of nonviolent peacemaking is an expression or basic component of human flourishing. For those professing Christianity, which many of our leaders do, Jesus’ example clarifies that nonviolent peacemaking is a central virtue. The strategies and tactics we engage become practices, which cultivate the character habits of human persons and societiess. Although President Obama asserts that his “high threshold” for the “lethal action” of drones respects the “inherent dignity of every human life,” and John Brennan claims that armed drones satisfy the "principle of humanity," the analysis above indicates some deeper concerns and a fuller vision of "humanity" we should attend to.

## 2AC

### Starting Point

#### Debating war powers as college students is vital to check presidential unilateralism; the stakes are high and being informed is a key check; it effects all of us

Young 13 (Kelly Michael Young, Associate Professor of Communication and Director of Forensics, Wayne State University, “Why Should We Debate About Restriction of Presidential War Powers,” http://public.cedadebate.org/node/13)

When we wrote the paper, we argued that the topic would make for good debate because it was timely “but not too timely.” Little could we have anticipated a number of events that occurred since April 22 that would make us somewhat regret this statement. First, on May 23, President Obama gave an important speech at the National Defense University in Washington, D.C. that publicly outlined a number of new guidelines for UAV strikes and repeated his call on Congress to begin closure of the Guantanamo Bay detention center (http://articles.washingtonpost.com/2013-05-23/politics/39467399\_1\_war-and-peace-cold-war-civil-war). While none of these procedures or calls fundamentally changed the Obama administration’s rationale or legal defense for these policies (http://www.csmonitor.com/USA/DC-Decoder/2013/0524/Has-Obama-tightened-US...), the speech certainly raised the profile of the debate over executive war powers considerably. Second, on June 14, The Guardian newspaper released information obtained from whistleblower Richard Snowden, a U.S. programmer for the National Security Agency (NSA), which revealed the existence of secret NSA programs that collected telephone metadata and internet surveillance programs such as PRISM (http://www.theguardian.com/world/2013/jun/06/us-tech-giants-nsa-data). Third, on August 31, Obama announced that he would seek congressional approval for a military strike against Syria (http://www.nytimes.com/2013/09/01/world/middleeast/syria.html). Although the President made clear in his announcement that he believed he had the constitutional authority to strike without approval, for some commentators (http://thehill.com/homenews/administration/319827-obama-breaks-from-precedent-on-syria/), Obama’s announcement represented a complete reversal in presidential war making precedent, especially in light of the 2011 Libyan intervention. As the commentary and reaction to this announcement and the other recent events of the past four months continue to play out, we believe that these events will produce a robust and dynamic context for a year-long collegiate debate about presidential war powers and congressional oversight. While we are amazed that so much has happened in such a short time, we believe that the core of the controversy – should Congress or the Courts impose additional restrictions on presidential war powers—remains fundamentally the same. Beyond its obviously timeliness, we believed debating about presidential war powers was important because of the stakes involved in the controversy. Since the Korean War, scholars and pundits have grown increasingly alarmed by the growing scope and techniques of presidential war making. In 1973, in the wake of Vietnam, Congress passed the joint War Powers Resolution (WPR) to increase Congress’s role in foreign policy and war making by requiring executive consultation with Congress prior to the use of military force, reporting within 48 hours after the start of hostiles, and requiring the close of military operations after 60 days unless Congress has authorized the use of force. Although the WPR was a significant legislative feat, 30 years since its passage, presidents have frequently ignores the WPR requirements and the changing nature of conflict does not fit neatly into these regulations. After the terrorist attacks on 9-11, many experts worry that executive war powers have expanded far beyond healthy limits. Consequently, there is a fear that continued expansion of these powers will undermine the constitutional system of checks and balances that maintain the democratic foundation of this country and risk constant and unlimited military actions, particularly in what Stephen Griffin refers to as a “long war” period like the War on Terror (http://www.hup.harvard.edu/catalog.php?isbn=9780674058286). In comparison, pro-presidential powers advocates contend that new restrictions undermine flexibility and timely decision-making necessary to effectively counter contemporary national security risks. Thus, a debate about presidential wars powers is important to investigate a number of issues that have serious consequences on the status of democratic checks and national security of the United States. Lastly, debating presidential war powers is important because we the people have an important role in affecting the use of presidential war powers. As many legal scholars contend, regardless of the status of legal structures to check the presidency, an important political restrain on presidential war powers is the presence of a well-informed and educated public. As Justice Potter Stewart explains, “the only effective restraint upon executive policy and power…may lie in an enlightened citizenry – in an informed and critical public opinion which alone can protect the values of a democratic government” (http://www.law.cornell.edu/supct/html/historics/USSC\_CR\_0403\_0713\_ZC3.html). As a result, this is not simply an academic debate about institutions and powers that that do not affect us. As the numerous recent foreign policy scandals make clear, anyone who uses a cell-phone or the internet is potential affected by unchecked presidential war powers. Even if we agree that these powers are justified, it is important that today’s college students understand and appreciate the scope and consequences of presidential war powers, as these students’ opinions will stand as an important potential check on the presidency.

#### We must change the way we talk about violence in education—starting with the university is important

Allen 7 (Douglas Allen Department of Philosophy, University of Maine “Mahatma Gandhi on Violence and Peace Education,” Project Muse)

Gandhi, of course, is very concerned with violence in the more usual sense of overt physical violence. He devotes considerable attention to identifying such violence, trying diverse approaches to conflict resolution, and providing nonviolent alternatives. This is evident in his many writings and struggles directed at war, overt terrorism, outbreaks of class and caste violence, and Hindu-Muslim communal violence. 6 However, for Gandhi, such serious overt violence constitutes only a small part of the violence that must be addressed by peace education. Gandhi’s approach to education emphasizes both the multidimensional nature of violence and the structural violence of the status quo. Educational violence cannot be separated from linguistic, economic, psychological, cultural, political, religious, and other forms of violence. These many dimensions of violence interact, mutually reinforce each other, and provide the subject matter and challenge for peace education. For example, language, inside or outside the classroom, can serve as a violent weapon used to control, manipulate, humiliate, intimidate, terrorize, oppress, exploit, and dominate other human beings. ‘‘Peaceful’’ situations, free from overt violent conflict, may be defined by deep psychological violence. If I am filled with ego-driven hatred, manifested as self-hatred and hatred for others, I am a very violent person. This will be manifested in how I relate to myself and to others, even if I repress or control my desire to strike out violently at the targets of my hatred. In his analysis of ‘‘normal’’ British colonial education in India, Gandhi frequently analyzes how the structures, values, and goals of such educational models inflicted great psychological and cultural violence on colonized Indians. Unlike most philosophers and others who adopt ethical and spiritual approaches, Gandhi places a primary emphasis on basic material needs and the ‘‘normal’’ state of economic violence. Repeatedly, he uses ‘‘violence’’ as synonymous with exploitation. He is attentive to unequal, asymmetrical, violent power relations in which some, who possess wealth, capital, and other material resources, are able to exploit and dominate those lacking such economic power. Gandhi identifies with the plight of starving and impoverished human beings and with the plight of peasants, workers, and others who are disempowered and dominated. He emphasizes that such economic violence is not the result of supernatural design or an immutable law of nature. It involves human-caused oppression, exploitation, domination, injustice, and suffering, and, hence, we as human beings are responsible. If I could change conditions and alleviate suffering, but I choose either to profit from such structural violence or not to get involved, I perpetuate, am complicit in, and am responsible for the economic violence of the status quo. Obviously, incorporating such concerns of economic violence broadens and radically changes the nature of peace education. In pointing to Gandhi’s radical challenges and to his value as a catalyst, we may touch briefly on a few aspects of educational violence in typical modern university settings. While focusing on universities, we must keep in mind that Gandhi submits that peace education must emphasize the formative training and socialization of young children. Most people do not think of universities and classroom teaching as violent, but Gandhi argues that ‘‘normal’’ university education is very violent, in terms of both multidimensional violence and the violence of the status quo. From Gandhi’s perspective, the ‘‘peaceful,’’ seemingly nonviolent classroom can be a very violent place, even when there are no actual outbursts of violence. A professor may use the grade as a weapon to threaten, intimidate, terrorize, and control students, including those who raise legitimate concerns questioning the analysis of the teacher who has institutional power over their futures. A teacher may use language, or even facial expressions and other body-language communication, in a violent way as when ignoring, humiliating, or ridiculing students who ask questions. Most often, these students will become silenced and will not subject themselves to the dangers of any further such terrifying humiliation. In more general terms, Gandhi would emphasize that universities educate students and do research in violent ways. Modern universities have increasingly become commodified and corporatized. Education is a good investment. Commodified students, as a means to some corporate end, are our most important ‘‘product.’’ Through education we increase their market-driven exchange value. Central Gandhian ethical, cultural, spiritual, social, and humanistic priorities regarding peace and nonviolence are usually ignored, occasionally attacked as unrealistic, and sometimes acknowledged but then unfunded and marginalized. Gandhi views many courses, departments, and colleges as violent even if this is taken as the status quo in no need of justification. Economic and business courses assume a framework and orientation in which students are educated to calculate how to maximize their narrow, ego-defined self-interests and how to defeat opponents and win economically in a world of adversarial, win-lose relations. For Gandhi, we are ‘‘educating’’ our students to such dominant economic models, models in which economic success is synonymous with maximizing economic exploitation, and exploitation is always violent. Similarly, Gandhi’s peace education would analyze most political science or government courses as inherently violent since they claim to be value-free but actually assume, as an immutable given, a status quo framework in which we live in a violent world of antagonistic adversarial relations. The goal is to win by amassing greater power and dominating those challenging one’s power interests. Similarly, public relations and communications courses usually adopt a violent framework in which the goal is to use language, images, and media to manipulate and control others, to get one’s way, and to maximize one’s narrow interests in winning in a world of violent relations. In terms of his own professional background, Gandhi was a barrister, and he makes the same kinds of criticisms of the violent adversarial legal system in which the goal is not cooperation, reconciliation, and peaceful relations, but exacerbating and exploiting multidimensional violence and winning at any cost by defeating the other. To provide one other, disciplinary illustration, Gandhi’s peace education points to the normal violence of the status quo reflected in most disciplines of the sciences, engineering, and technology. Scholars uncritically adopt models of instrumental rationality in which they provide the means allowing for the ends of control, domination, and exploitation of other human beings and of nature. Gandhi is not focusing on individual professors or students who are rewarded for acquiring and applying such scientific and technological means. His more fundamental and radical critique is of the unacknowledged structural violence that defines such disciplines and has devastating violent economic, military, political, and environmental effects on most of humanity and on nature. One of the most valuable contributions of Gandhi’s approach to violence is to broaden our focus so that we are able to situate our peace-education concerns in terms of the larger dominant, multidimensional structures of the violence of the status quo. For example, we uncritically accept the existence of a permanent war economy as just the way things are. We do not critique how the permanent war economy was created, is maintained, and flourishes best under conditions of insecurity, terror, violence, and war. We do not critique how it removes resources that could be provided to meet vital human needs and to provide alternative nonviolent ways of relating. Instead we accept a view of jobs and economic security dependent on a permanent war economy of insecurity, and we train students to become functionaries and contributors to a more effective war economy based on the perpetuation and domination of structural violence. Similarly, Gandhian peace education raises an awareness of how universities have increasingly become integral parts of what President Eisenhower called the military-industrial complex and what Senator J. William Fulbright reformulated as the military-industrial-academic complex.7 Universities increasingly approach transnational corporations, the military, the government, and other funding sources and promote themselves as valuable places to invest. Universities, as institutions of educational violence, provide the means, in terms of applied research and the education of students, to further the ends of the structural violence of the military-industrial complex based on the hierarchical, multidimensional, and violent relations of control, exploitation, and domination.

### 9/11

#### Our drone-focused scholarship ITSELF is a reason to vote affirmative

Butigan 11 (Ken, director of Pace e Bene, a nonprofit organization fostering nonviolent change through education, community and action. He also teaches peace studies at DePaul University and Loyola University in Chicago, Chalmers Johnson and the activism of research, http://wagingnonviolence.org/feature/chalmers-johnson-and-the-activism-of-research/)

Nick Turse has published a revealing overview of the dramatic proliferation of US Unmanned Aerial Vehicles and Unmanned Aerial Systems entitled “Inside our drone base empire.” As Turse, a senior editor of Alternet.org, writes: They increasingly dot the planet. There’s a facility outside Las Vegas where “pilots” work in climate-controlled trailers, another at a dusty camp in Africa formerly used by the French Foreign Legion, a third at a big air base in Afghanistan where Air Force personnel sit in front of multiple computer screens, and a fourth at an air base in the United Arab Emirates that almost no one talks about. And that leaves at least 56 more such facilities to mention in an expanding American empire of unmanned drone bases being set up worldwide. Despite frequent news reports on the drone assassination campaign launched in support of America’s ever-widening undeclared wars and a spate of stories on drone bases in Africa and the Middle East, most of these facilities have remained unnoted, uncounted, and remarkably anonymous — until now. Run by the military, the Central Intelligence Agency, and their proxies, these bases — some little more than desolate airstrips, others sophisticated command and control centers filled with computer screens and high-tech electronic equipment — are the backbone of a new American robotic way of war. They are also the latest development in a long-evolving saga of American power projection abroad — in this case, remote-controlled strikes anywhere on the planet with a minimal foreign “footprint” and little accountability. Turse’s reference to drones and their “base empire” got me thinking again about the late Chalmers Johnson, the Cold Warrior who found himself making a fundamental shift in his later years. In so doing, he helped pull back the curtain on what he termed the United States’ “base world.” Turse’s depiction of the growing presence of drone bases is just another piece of the puzzle that Johnson, who died last November, spent the last years of his life documenting and sounding the alarm about. I was a latecomer to Chalmers Johnson. It was not until I read John Dominic Crossan’s book, God and Empire that I learned about this academic and former CIA consultant who underwent a profound metamorphosis and who produced a series of remarkable books peeling back much that hides the truth about the imperial musculature of this country. Johnson had served in the US military during the Korean War, authored numerous books, and rose through the ranks of academia to become a department chair at the University of California at Berkeley. He later founded the Japan Policy Research Institute. His awakening came after the USSR collapsed. He was stunned to see that, instead of demobilizing its forces, the US strengthened them, and has carried on with one war after another since then. His intellectual honesty being what it was, he had to re-think everything. The result was a trilogy that outlines how the US empire is not rooted in colonies but what he names a “base world”—in 2005, he documented 737 US bases around the planet that function to establish and maintain US military, political, and economic preeminence. (Since then, Nick Turse has documented that the US now likely possesses over 1,000 bases worldwide.) Johnson is somber about the karma this entails—the equal and opposite reaction this base world sparks and the whirlwind it will reap. Hence the weight and meaning of his three books: Blowback: The Costs and Consequences of American Empire; The Sorrows of Empire: Militarism, Secrecy, and the End of the Republic; and Nemesis: The Last Days of the American Republic. There are many ways to “wage nonviolence.” Chalmers’ activism was rooted in his cogent and painstaking academic research, the results of which he not only published but promoted in numerous venues. He connected the dots of American empire and offered us a more clear understanding of the infrastructure of total dominance and its consequences. This in itself was a profound act of nonviolent resistance and nonviolent change. Such active analysis will be crucial to what I like to call the “nonviolent shift”—the long-term process of creating a culture of justice and peace using tools of nonviolent transformation. It is not the process of creating a utopia. Instead, it is a slow construction of an environment—a human “family system” —that entertains the nonviolent option as the default. Building such a culture entails political, sociological, psychological, and artistic work. But these must, in turn, be grounded in a deep spiritual transformation—what eco-philosopher Joanna Macy calls The Great Turning. This is why I regard Chalmers Johnson’s work as a critical step in a required existential therapy of our time. It brings the reality with which we must contend into sharp focus. For Gandhi, Johnson’s chilling analysis would lead, first, to the question: In what ways have I propped this up? What implicit or explicit consent? What is it inside that has helped keep this going? How are we supporting this? And how do we loosen those chains inside – so that we may remove the pillars of support that keep such a policy in place? Chalmers Johnson’s legacy invite us to glimpse the Wizard of Oz behind the curtain. Then, in the spirit of Gandhi, it prompts us to explore all the ways we have consented to and supported this macabre charade. Finally, it calls us to act—to recognize that we are at the crossroads and to take action to renounce the lethal allure and accelerating momentum of empire. This will be no simple thing. But the task is made just a bit easier by the kind of engaged research that Chalmers Johnson—and others like Nick Turse—have gifted us with. May we have many more examples of this form of nonviolent action.

#### The perm offers a key to resistance against the government – they are absolutely correct that the truth movement is not taken seriously in the status quo, but that perception will poison their entire movement – the permutation is key

Hirschhorn 2009

Joel S., former professor of engineering, 9/11 Mind Swell http://www.globalresearch.ca/9-11-mind-swell/14724?print=1

As we approach the eighth anniversary of 9/11 consider this paradox. In the post 9-11 years the scientific evidence for disbelieving the official government story has mounted incredibly. And the number of highly respected and credentialed professionals challenging the official story has similarly expanded. Yet, to the considerable disappointment of the international 9/11 truth movement, the objective fact is that there are no widespread, loud demands for a new government-backed 9/11 investigation. The 9/11 truth movement is the epitome of a marginalized movement, one that never goes away despite not achieving truly meaningful results, which in this case means replacing official lies with official truth. What has gone wrong? Akin to the definition of insanity, the hallmark of entrenched but marginalized movements is that they continue to pursue exactly the same strategy and tactics that have failed to produce solid results. They indulge themselves with self-delusion, defensive thinking and acting as if the world at large must surely and finally wake up, see the light and embrace the Truth. Years and, potentially, decades go by, but this quixotic status quo remains embedded, as if set in intellectual concrete. There is no brain tumor to blame. Nor any mass hypnosis of true believers to prove. There is just monumental disinterest among the dominant culture, political establishment and the broad public that is far more engaged with other issues, problems and movements. The 9/11 truth movement, at best, gets meager public attention when it is derided and insulted, used as an example of persistent conspiratorial insanity. Make no mistake; I concluded a few years back, after using my professional engineering and materials science background to study the evidence, that the official government story is a lie. As a former full professor of engineering, I firmly believe that elements of the US government were involved with contributing to (not just allowing) the 9/11 tragedy, but that does not necessarily eliminate the role of those terrorists publicly blamed for the events. Science, logic, evidence and critical thinking told me this. Who should we blame for the failure of the 9/11 truth movement to fix the historical record and, better yet, identify those in the government who turned 9/11 into an excuse for going to war, getting them indicted, prosecuted, and punished for their murderous acts? It is too easy to blame the mainstream media and political establishment for refusing to demand and pursue a truly comprehensive and credible independent scientific and engineering investigation. President Obama with his tenacious belief in looking forward, not backward, exemplifies a national mindset to avoid the painful search for truth and justice that could produce still more public disillusionment with government and feed the belief that American democracy is weak at best, and delusional at worst. Marginalized movements always face competition for public attention. There are always countless national issues and problems that feed new movements and distract the public. There have been many since 9/11, not the least of which was the last presidential campaign and then the painful economic recession, and now the right wing attacks on health care reform. The 9/11 truth movement illustrates a total failure to compete successfully with other events and movements. This can be explained in several ways. The 9/11 movement has not been able to articulate enough benefits to the public from disbelieving the official government story and pursuing a new investigation. What might ordinary Americans gain? Would proof-positive of government involvement make them feel better, more secure, and more patriotic? Apparently not. In fact, just the opposite. By its very nature, the 9/11 issue threatens many things by discovering the truth: still less confidence in the US political system, government and public officials. Still more reason to ponder the incredible loss of life and national wealth in pursuing the Iraq war. In other words, revealing 9/11 truth offers the specter of a huge national bummer. Conversely, it would show the world that American democracy has integrity. The second explanation for failure is that the truth movement itself is greatly to blame. It has been filled with nerdish, ego-centric and self-serving activists (often most interested in pushing their pet theory) unable to pursue strategies designed to face and overcome ugly, challenging realities. The truth movement became a cottage industry providing income and meaning for many individuals and groups feeding the committed with endless websites, public talks, videos, books and paraphernalia. They habitually preach to the choir. Applause substitutes for solid results. In particular, it embraces the simplistic (and obviously ineffective) belief that by revealing technical, scientific and engineering facts and evidence the public and political establishment would be compelled to see the light. Darkness has prevailed. Proof of this are the views expressed days ago on the truth movement by Ben Cohen on the Huffington Post: “I have done some research on the topic, but stopped fairly quickly into when it dawned on me that: 1. Any alternative to the official account of what happened is so absurd it simply cannot be true. 2. No reputable scientific journal has ever taken any of the ‘science’ of the conspiracy seriously. 3. The evidence supporting the official story is overwhelming, whereas the 9/11 Truthers have yet to produce a shred of concrete evidence that members of the U.S. government planned the attacks in New York and Washington .” Similarly, in the London Times James Bone recently said a “gruesome assortment of conspiracy theorists insists that the attacks on the US of September 11, 2001 were an inside job. It is easy to mock this deluded gang of ageing hippies, anarchists and anti-Semites.” Truthers continue to face a very steep uphill battle. A common lie about the truth movement is that there have been no credible scientific articles in peer reviewed journals supporting it. But those opposing the truth movement will and do find ways to attack whatever scientific evidence is produced and published. It takes more than good science and facts for the movement to succeed. Besides the movement having too many genuine crackpots (possibly trying to subvert it), a larger problem is what has been missing from it: effective political strategies. Besides pushing scientific results and more credible supporters, it did nothing successful to make a new 9/11 investigation a visible issue in the last presidential campaign. It did nothing effective to put pressure on a new, Democrat controlled congress to consider legislation providing the authorization and funding for a new, credible investigation. It seems that people who want to blame the government are often unable to also see the political path forward that requires the government to fund a new investigation.

#### They say our starting point is flawed, but that is simply not true- Antiwar activism is a critical starting point for leftist activists- war’s ubiquity makes it the biggest entry point into social justice, comparatively more than other issues.

Heaney and Rojas-prof organizational studies and sociology, Indiana-12 (Antiwar Politics and Paths of Activist Participation on the Left, <http://www.indiana.edu/~workshop/papers/rojas_working%20paper.pdf>)

Charles Tilly (1985) famously argued that war making facilitated state building because wars allow states to expand their tax collecting capacity, which resulted in an expansion of the state itself. The US Social Forum data shows that Tilly's observation can be further developed. In modern America, wars increase movement capacity. Wars touch many sectors of society and are highly emotional events. They disproportionately attract people who are interested in movement activism. Thus, antiwar politics is often the starting point for many activism careers. The aggregate result is that other movements of the left are populated with activists who began as antiwar demonstrators. If the US Social Forum is an indicator of broader trends among progressives, American wars have successfully shifted the left. The lives of activists are now intertwined with antiwar activism.

We do not argue non-peace issues are no longer an important element of the American left. Rather, war making has resulted in a fundamental re-articulation of the relationship between the different social movements that are found in American society. Early in the 20th century, activism was often dominated by "old left" issues, such as labor. In the mid-20th century, the 31 new and old left developed a complex relationship, which at time was competitive and at other times supportive. One strand of civil rights movement scholarship, for example, argues that labor and civil rights were in conflict (Foner 1981; Quadagno 1992). Other scholars have argued that the civil rights movement had a rejuvenating effect on labor unions (Isaac and Chistiansen 2002; Isaac, McDonald and Lukasik 2006). Taken together, this scholarship suggests that old and new social movements co-existed on the same political stage. Major American wars and the post-WWII defense build-up have brought antiwar activism to the forefront of activism. Major wars and other national security issues, such as the deployment of nuclear weapons in the 1980s, created a consistent point of contention, which commanded substantial resources from activists. The persistent effort to combat war has resulted in a situation where the peace movement is ubiquitous and highly connected to other movements. The relationship is asymmetric. The antiwar movement is much more likely to send it recruits to other movements.

#### The national security state relies on public silence to maintain its secrecy – we crack that open

Druck-J.D. Candidate, Cornell Law School-10

Droning On: The War Powers Resolution and the Numbing Effect of Technology-Driven Warfare. Cornell Law Review, 98(1), 209-238.

A. Why an Unconstrained Executive Matters Today If public scrutiny acts as a check on presidential action by pressuring Congress into enforcing domestic law (namely, the WPR), then that check has weakened given the increased use of technology-driven warfare abroad.135 As a result, fewer checks on presidential military actions exist, implying that we will see more instances of unilateral presidential initiatives. But if the new era of warfare removes the very issues associated with traditional warfare, should we be concerned about the American public’s increasing numbness to it all? The answer is undoubtedly yes. First, from a practical standpoint, the psychology surrounding mechanized warfare makes it easier for the United States to enter hostilities initially.136 Without having to worry about any of the traditional costs of war (such as a draft, rationing, casualties, etc.), the triggers that have historically made the public wary of war are now gone. When machines, rather than human beings, are on the front lines, the public (and, as a result, politicians and courts) will not act to stop the continued use of drones. In other words, people will simply stop caring about our increased actions abroad, regardless of their validity, constitutionality, or foreign harm. But again one must wonder: should we care? After all, even if we increase the number of military conflicts abroad, the repercussions hardly seem worth worrying about. For example, worrying that WPR violations will cause significant harm to the United States seems somewhat misplaced given the limited nature of technology-driven warfare. Granted, this style of warfare might make it easier to enter hostilities, but the risk of subsequent harm (at least to the United States) is low enough to mitigate any real danger. Furthermore, even if the effects of warfare might become increasingly dulled, any use of force that would eventually require traditional, Vietnam-esque types of harms as the result of technology-driven warfare would in a sense “wake up the populace” in order to check potentially unconstitutional action.137 Thus, if our level of involvement requires machines and only machines, why worry about a restrained level of public scrutiny? The answer is that a very real risk of harm exists nonetheless. War by its very nature is unpredictable.138 Indeed, one of the major grievances concerning the war in Vietnam was that we ended up in a war we did not sign up for in the first place.139 The problem is not the initial action itself but the escalation. Therefore, while drone strikes might not facially involve any large commitment, the true threat is the looming possibility of escalation.140 That threat exists in the context of drones, whether because of the risk of enemy retaliation or because of a general fear that an initial strike would snowball into a situation that would require troops on the ground.141 In both cases, an apparently harmless initial action could eventually unravel into a situation involving harms associated with traditional warfare.142 Worse yet, even if that blowback was sufficient to incentivize the populace and Congress to mobilize, the resulting involvement would only occur after the fact.143 If we want restraints on presidential action, they should be in place before the United States is thrown into a war, and this would require public awareness about the use of drones.144 As such, whether it is unforeseen issues arising out of the drones themselves145 or unforeseen consequences stemming from what was ostensibly a minor military undertaking, there is reason to worry about a populace who is unable to exert any influence on military actions, even as we shift toward a more limited form of warfare.146 Another issue associated with a toothless WPR in the era of technology-drive warfare involves humanitarian concerns. If one takes the more abstract position that the public should not allow actions that will kill human beings to go unchecked, regardless of their legality or underlying rationale, then that position faces serious pressure in the era of technology-driven warfare. As the human aspect of warfare becomes more attenuated, the potential humanitarian costs associated with war will fade out of the collective consciousness, making it easier for the United States to act in potentially problematic ways without any substantial backlash. Rather than take note of whom we target abroad, for example, the numbing effect of technology-driven warfare forces the public to place “enormous trust in our leaders” despite the fact that good faith reliance on intelligence reports does not necessarily guarantee their accuracy.147 Accordingly, as the level of public scrutiny decreases, so too will our ability to limit unwarranted humanitarian damage abroad.148 At the very least, some dialogue should occur before any fatal action is taken; yet, in the technology-driven warfare regime, that conversation never occurs.149 Of course, this Note has argued that the issues associated with technology-driven warfare (an increased level of military involvement abroad, potential for escalation, humanitarian difficulties, etc.) though very real, are less prominent than the harms associated with traditional warfare. But perhaps this premise is incorrect; that is, perhaps technology-driven warfare does present sufficient harm to trigger social and political scrutiny. For example, pecuniary harms are very real contemporary concerns, and they seem to play an increased role in determining a country’s standing.150 In this respect, given the financial costs of drone strikes (and military spending in general),151 perhaps we need not be worried about an absence of public scrutiny. Yet given the traditional costs of war, pecuniary harm hardly seems like the type of concern sufficient to create the type of political checks present in the Civil War, World War I, Vietnam, or Iraq. In all four situations, American lives were at stake, entire households faced life-changing effects of war in a very real way, and the entire country saw major social and political transformations. Economic harm is certainly an issue worth considering, especially as the United States takes on more and more debt; yet, whether that sort of harm rises to the level sufficient to trigger mass citizen mobilization remains to be seen.152 Indeed, if the recent actions in Libya are any indication, financial harm is far too attenuated to create any sort of substantial backlash. Future technology-driven conflicts will likely create a clearer picture of the role of pecuniary damage, but as it stands, this sort of harm fails to “rally the troops” for public attentiveness.

Anti-war activism is a gateway to all other forms of social activism- it’s a key entry point for all social justice – means the permutation solves best

Heaney and Rojas-prof organizational studies and sociology, Indiana-12 (Antiwar Politics and Paths of Activist Participation on the Left, <http://www.indiana.edu/~workshop/papers/rojas_working%20paper.pdf>)

Leslie Cagan is a stalwart of the antiwar movement. Born in 1947, she was raised by an activist family and attended "Ban the Bomb" rallies in the 1950s. As a college student at New York University, she was the key organizer for her campus' sizeable delegation to the October 1967 March on the Pentagon. Cagan was a lead organizer of an anti-nuclear rally in Central Park that was attended by hundreds of thousands of people and was National Coordinator of the National Campaign for Peace in the Middle East during the Persian Gulf War in 1990-1991. With the anticipation of a new war in Iraq, Cagan became National Coordinator of United for Peace and Justice in 2002, the nation's largest and broadest peace coalition during the presidency of George W. Bush, a role that she filled until 2009 (Cagan 2008). Despite Cagan's impeccable credentials as an antiwar activist, it would be a mistake to think of her only as an antiwar activist. She has managed political campaigns and been active in other social movements, such as the lesbian-gay rights movement and the campaign to normalize U.S. relations with Cuba (Hedges 2003). Like many peace activists, Cagan steered her efforts toward other causes during times of relative peacetime. Yet her antiwar stance informs these efforts: "the undercurrent of it all is that . . . sense that without peace, and until there is peace, it'll be virtually impossible to really bring full economic justice, social justice? (Cagan 2008). Like Cagan, many other antiwar activists bring peace frames to their involvement in other movementse (Carroll and Ratner 1996). Activism changes people's lives (McAdam 1989). Previous scholarship has demonstrated that the paths that people take into and through activism affect how their lives are changed (Blee 2011; Fisher 2006; Fisher and McInerney 2012; Han 2009; Munson 2010; Viterna 2006). For example, how people are recruited into activism (Fisher 2006; Fisher and McInerney 2012) and the organizations that they join (Han 2009; Munson 2008) makes a difference for how long they remain involved in activism and what types of activities they engage in. These studies, however, have failed to distinguish between movements in terms of how participation in one movement may influence an individual’s activist path differently than participation in another movement. Activists live in a world of multiple, interacting social movements (Evans and Kay 2008; Isaac and Christiansen 2002; Isaac, McDonald, and Lukasik 2006; McAdam 1995; Minkoff 1997; Voss and Sherman 2000; Meyer and Staggenborg 1996; Meyer and Tarrow 1998; Meyer and Whittier 1994). In this article, we examine the paths that activists navigate in switching from movement to movement over time. In particular, we argue that antiwar activists pursue distinctive paths in comparison to other progressive activists. This article proceeds, first, by considering the extant scholarship on paths to and through activism. Second, it argues that antiwar activists are likely to pursue paths that diverge from those of other progressive activists. Third, it examines the methods and rationale for conducting a survey of 691 activists who attended the 2010 US Social Forum, one of the largest assemblies of progressive activists in the United States. Fourth, it explains sequence analysis as an approach to analyzing data on activist paths. Fifth, it demonstrates the distinctiveness of antiwar activists? paths using regression analysis. The article concludes by explaining the aggregate consequences that these paths they have for the broader environment of progressive activists.

#### Highlighting the compatability between movements is key—the permutation makes it more likely that people join up with their struggle.

Heaney and Rojas-prof organizational studies and sociology, Indiana-12 (Antiwar Politics and Paths of Activist Participation on the Left, <http://www.indiana.edu/~workshop/papers/rojas_working%20paper.pdf>)

These studies suggest that scholars should more systematically examine how individual activists navigate a social world where activists may move among policy domains. Entry into activism through one movement gives an individual access to a larger array of allied movements. It is natural to then ask about the factors that encourage activists to switch or combine issues and the outcomes associated with particular activism trajectories. The rest of this paper examines activism trajectories, which we define as the temporal sequence of participation in one or more movements. That is, an "activist trajectory" is a list of the movements that someone has joined over time. Some trajectories may be simple; an activist may prefer to participate in immigration rallies and nothing else. Other trajectories may be highly complex. An activist may have begun their political career by joining a civil rights movement march in the 1960s, then joined a women's group in the early 1970s. Later, the activist may have moved away from civil rights altogether and joined an immigration rights organization in the 1980s. Multiple studies of activist biographies (Jasper 1999; Carroll and Ratner 1996; Heaney and Rojas 2010) show that a substantial group of people migrate among movements or simultaneously participate in multiple movements. We consider two questions about activist trajectories. First, how does initial mobilization affect a subsequent activism trajectory? In other words, does it matter how an activist got involved in politics? Entry into activism may affect a subsequent trajectory through numerous mechanisms. The recruiting movement may have a relatively central position in the wider social movement field. Some movements may have many connections to other movements. For example, historical and sociological accounts of the civil rights movement have documented its many overlaps with the women’s rights movement, the Vietnam War movement, and others (e.g., Minkoff 1997) . In contrast, some movements may have a more circumscribed role. Bearman and Everett’s (1993) study of Washington, DC organizations also showed that some movements occupied more peripheral positions in activist networks. Thus, entry through more central movements would be associated with trajectories where activists associate with many different movements.