The Ethics of Intelligence

A new framework

Ross W. Bellaby



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The Ethics of Intelligence

This book starts from the proposition that the field of intelligence lacks any systematic ethical review, and then develops a framework based on the notion of harm and the establishment of Just Intelligence Principles.

As the professional practice of intelligence collection adapts to the changing environment of the twenty-first century, many academic experts and intelligence professionals have called for a coherent ethical framework that outlines exactly when, by what means and to what ends intelligence is justified. Recent controversies, including reports of abuse at Guantanamo Bay and Abu Ghraib, allegations of extraordinary rendition programmes and the ever-increasing pervasiveness of the 'surveillance state', have all raised concerns regarding the role of intelligence in society. As a result, there is increased debate regarding the question of whether or not intelligence collection can be carried out ethically.

The Ethics of Intelligence tackles this question by creating an ethical framework specifically designed for intelligence that is capable of outlining under what circumstances, if any, different intelligence collection activities are ethically permissible. The book examines three of the main collection disciplines in the field of intelligence studies: imagery intelligence, signals intelligence and human intelligence. By applying the ethical framework established at the beginning of the book to these three important intelligence collection disciplines, it is possible to better understand the ethical framework while also demonstrating its real-life applicability.

This book will be of much interest to students of intelligence studies, ethics, war and conflict studies, security studies and international relations.

Ross W. Bellaby is lecturer in the Department of Politics, University of Sheffield, and has a PhD in International Relations from Aberystwyth University.

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List of abbreviations

ASU Active Service Unit (IRA)
CCTV Closed circuit television
CIA Central Intelligence Agency

CONUS Continental United States Intelligence Program

CPGB Communist Party of Great Britain
COMINT Communications intelligence

DARPA United States' Defense Advanced Research Projects Agency

ECHR European Convention of Human Rights
ECPA Electronic Communications Privacy Act
EHRC Equalities and Human Rights Commission

ELINT Electronic Intelligence

FBI Federal Bureau of Investigation
FISA Foreign Intelligence Surveillance Act

GCHQ Government Communications Headquarters

HSI Hyper-spectral imagery
HUMINT Human intelligence

HVA Hauptverwaltung Aufklärung (Main Reconnaissance

Administration)

IIEA International Intelligence Ethics Association

IMINT Imagery intelligence

IAFIS Integrated Automated Fingerprint Identification System

IP Internet Protocol

ISP Internet service provider

MASINT Measurement signals intelligence

MI5 The Security Service
MSI Multi-spectral imagery
NDNAD National DNA Database
IDENT1 National Fingerprint Database

NSA National Security Agency
PACE Police and Criminal Evidence Act

PHOTOINT Optical photographic intelligence

PIRA

Pagulation of Investigatory Power

RIPA Regulation of Investigatory Powers Act

RUC Royal Ulster Constabulary

xiv List of abbreviations

Socialist Democratic Party SPD

SIGINT

Signals intelligence Secret Intelligence Service (MI6) SIS

Technology intelligence
Telemetry intelligence
Total Information Awareness TECHINT TELINT

TIA

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Introduction

Everything secret degenerates.

Lord Acton

As the world of intelligence adapts to the changing environment and new threats of the twenty-first century, it has become clear that it is in dire need of an ethical framework that outlines exactly when, by what means, and to what ends its services should be used. Several recent controversies, including the reported abuse at Guantanamo Bay and Abu Ghraib, extraordinary rendition programmes and the ever-increasing pervasiveness of the 'surveillance state', have each raised considerable concerns regarding precisely what our intelligence services should be doing behind the political scene. These events force us to ask: are the actions being carried out by the world's leading intelligence communities ethically justified?

The answer to this question, however, is not always clear. For instance, there are those who argue that intelligence is in no particular need to have its actions ethically evaluated; for is this not a true realm of *realpolitik*. It has, after all, always been a feature of the political scene, though has never before been subjected to any exerted effort to ethically evaluate it. Moreover, as Allen Dulles, once the head of the United States' Central Intelligence Agency (CIA) and principal intelligence advisor to the President and the National Security Council, argued in 1963, any restrictions on the intelligence community would be counterproductive in regards to its overall mission: 'The last thing we can afford to do today is to put our intelligence in chains.' Indeed, there are strong arguments that can be made, especially after the 9/11 terrorist attacks, that intelligence should not be subjected to any framework that restrains its practice lest it allow further damages to occur.

Then there are those who argue that any project that aims to apply ethics to intelligence is essentially an oxymoron.³ The job of intelligence in many instances is to collect information that other actors wish to keep secret, resulting in a world where intelligence is, by necessity, an unsavoury business: 'Effective espionage requires intelligence officers to deceive, incite, and coerce in ways not acceptable for members of the general public.' It would therefore be both

unhelpful and redundant to attempt to apply ethical considerations to a field such as this. As it is often asked, 'is there such a thing as an ethical spy?'⁵

Claiming that intelligence is an activity that is inherently unethical and so one should not bother trying to evaluate its practices, however, ignores the central role ethics plays in every aspect of political life, whether it is for the individual or group, public or private. No activity can claim an *a priori* right to exist outside the purview of ethical evaluation. Intelligence agencies must be brought out of the shadows, to some extent at least, and be made to respect ethical norms. This is not to say that intelligence should no longer be kept as secret as possible; such an argument would be naive. Intelligence does deal with hidden threats and so its methods and operations must retain their ability to stay, at least in part, secret.⁶ It is because of this very secrecy, however, that intelligence needs an explicit ethical framework established: 'the public need perhaps more assurances than it used to need that these activities are being conducted both well in professional terms and justifiable in moral terms.'⁷

Second, to argue that intelligence is just an oxymoron is to ignore the very significant ethical role intelligence can play in the political community. Secret intelligence is needed and depended upon to protect against a range of external and internal threats, including asymmetric threats from international terrorist networks and sub-state actors, domestic crime and social unrest, state aggression, foreign espionage and international instability. As a key tool of the state, it is the duty of the intelligence organisations to detect, locate and prevent any threat to the political community. We can make this argument either on ontological justifications, whereby the right of the individual to defend himself is extrapolated 'up' onto the state, or by the contention that the political community is a moral good in and of itself. For example, Michael Walzer makes the point that the historical willingness to defend one's state is an outgrowth of the natural attachment to our political community. The shared experiences and cooperative activity seen in a political community, he argues, go towards shaping the common life, one that is valuable to its members. For this reason, unless circumstances indicate otherwise,8 'when states are attacked, it is its members who are challenged, not only in their lives, but also in the sum of things they value most, including the political association they have made."9

However, this does not mean that intelligence agencies should be allowed free reign. There are important fears that what goes on behind the scenes might not reflect the ethical or social principles of the society that the intelligence community is designed to protect. In the recent history of professional intelligence, for example, the embarrassing failure of the Bay of Pigs invasion in 1961 forced President Kennedy to publicise the event and instigate a number of internal investigations into CIA operations; the Watergate scandal and the resulting Church Committee revealed the potential ease for intelligence actors even in liberal democracies to carry out unwarranted activities against their own; and concerns over the use of extraordinary rendition and torture programs demonstrate the extreme level of harm that they can cause without suitable restrictions. Moreover, in the face of the boom in computerised systems and

surveillance technology, there is significant anxiety regarding the possible threat surveillance practices pose to individual privacy.11 Most notably, the Prism leak in 2013 regarding the extensive online monitoring system employed by the United States' National Security Agency (NSA) demonstrated not only the capacity to watch what people do in cyberspace but the willingness to do so. 12 Digital surveillance has reached unprecedented levels in its ability to monitor the individual with, it would seem, no matching revolution in the rules limiting its use.

It is also feared that unethical intelligence can or will lead to bad intelligence. Unethical intelligence can cause a brain-drain as individuals leave or feel that they do not want to join an organisation engaging in egregious activities. Richard Dearlove, the former Chief of the UK's Secret Intelligence Service, remarked on how 'potential recruits would come to us because they believed in our cause.... This made our work much easier.'13 Unethical intelligence is also likely to attract the wrong sort of cooperation from informants. Treating someone in an unethical way runs the risk of annoying, hurting, upsetting or distressing the very people from whom one is trying to get information. Former CIA officer John Hedley notes: 'An agent who hates and fears his case officer is not likely to be reliable or helpful.'14

This leaves the debate stuck between the important and indeed ethical role that intelligence can play, and the potential for it to cause harm to others as a result of trying to achieve this aim. It is this tension that is key to the whole debate on intelligence ethics, and it is this tension that this book will seek to reconcile. Indeed, the main argument of this book is that there needs to be a limitation on the activities employed by the intelligence community, but that this limitation must be qualified in relation to the ethical good that intelligence can do in its role as protector of the political community. This book will therefore create an ethical framework made up of two different parts that, when brought together, will be able to reconcile this tension and clearly outline if and when the use of intelligence is ethically permissible. The first part of the ethical framework will argue that the reason why intelligence collection might be considered ethically unacceptable is because of the 'harm' it can cause to the individual targeted, the intelligence operatives themselves and even society as a whole. The second part of the ethical framework will argue for a set of Just Intelligence Principles, based on the just war tradition's principles of just cause, legitimate authority, right intention, last resort, proportionality and discrimination, which can then act as the means for determining if and when these harms are justified.

These two different parts of the ethical framework will then be brought together on a 'Ladder of Escalation'. In practice, intelligence includes a variety of very different activities, each of which have the potential to cause a different level of harm. Moreover, depending on the level of harm caused, the circumstances needed to fulfil the Just Intelligence Principles will change. The Ladder of Escalation represents a metaphorical device that spreads the different intelligence collection activities up along its levels according to the harm caused. As the level of harm goes up, so too must the demands made by the Just Intelligence