Approved for Release: 2017/11/01 C06711366	

(b)(3)

# **Collection Deck Technique Cards**

*Updated June 2016 (v6.1)* 

## Geospatial Intelligence Cards (15)

Technique	Description	
Airborne Imagery	Piloted and unmanned aircraft carry a variety of imagery sensors, providing unique access	(b)(3
	to targets	(b)(1) (b)(3)
Commercial Multispectral Imagery	Commercial collection of color and the non-visible spectrum (e.g. near-infrared)	(b)(3
Commercial Panchromatic Imagery	Private companies collect medium and high resolution black and white imagery	(b)(3 (b)(1)
		(b)(3)
Handheld Imagery	Human collectors and sources can take pictures of places or activities of interest	(b)(3
		(b)(1) (b)(3)
		(b)(3

(b)(3) (b)(5)

(b)(3)

Approved for Release: 2017/11/01 C06711366	- •
	(b)(3)

Open Surveillance Imagery Collection	Low elevation angle imagery may defeat	(b)(3)
	satellite warning programs	
Vibrometry	This geospatial analytic technique uses radar to	(b)(3)
	detect vibrating targets, like operating machinery	

## **Human Intelligence Cards (18)**

Technique	Description	
		(p(p)(3)
		(b)(3)
Defense Attaché Offices	US military representatives overseas overtly	(b)(3)
	collect information of intelligence interest	
Document and Media Exploitation	Captured documents and electronic media can	(b)(3)
	provide many intelligence insights	
		(b)(1)3)
		(b)(3)
	The acquicition of toroign aguinment or	/b\/2\
Foreign Material Exploitation	The acquisition of foreign equipment or	(b)(3)
roreign waterial exploitation	technology for intelligence purposes	
roreign waterial exploitation	_	(b)(1)3)
roreign waterial exploitation	_	
	_	(b)(1)3) (b)(3)
Homeland Security Fusion Centers	technology for intelligence purposes	(b)(1)3)
Homeland Security Fusion Centers	FBI and DHS work closely with state and local authorities across the US	(b)(1)3) (b)(3) (b)(3)
	technology for intelligence purposes  FBI and DHS work closely with state and	(b)(1)3) (b)(3)
Homeland Security Fusion Centers	FBI and DHS work closely with state and local authorities across the US  Analysts can debrief other USG employees to find	(b)(1)3) (b)(3) (b)(3) (b)(3)
Homeland Security Fusion Centers Leadership Debriefing	FBI and DHS work closely with state and local authorities across the US  Analysts can debrief other USG employees to find out unreported information	(b)(1)3) (b)(3) (b)(3)
Homeland Security Fusion Centers  Leadership Debriefing  Legal Attaché Offices	FBI and DHS work closely with state and local authorities across the US  Analysts can debrief other USG employees to find out unreported information  FBI representatives overseas interact with	(b)(1)3) (b)(3) (b)(3) (b)(3)
Homeland Security Fusion Centers Leadership Debriefing	FBI and DHS work closely with state and local authorities across the US  Analysts can debrief other USG employees to find out unreported information  FBI representatives overseas interact with foreign police and investigative services	(b)(1)3) (b)(3) (b)(3) (b)(3)
Homeland Security Fusion Centers  Leadership Debriefing  Legal Attaché Offices	FBI and DHS work closely with state and local authorities across the US  Analysts can debrief other USG employees to find out unreported information  FBI representatives overseas interact with foreign police and investigative services  US agencies that are not funded by the intelligence budget can provide useful foreign information	(b)(1)3) (b)(3) (b)(3) (b)(3)
Homeland Security Fusion Centers  Leadership Debriefing  Legal Attaché Offices	FBI and DHS work closely with state and local authorities across the US  Analysts can debrief other USG employees to find out unreported information  FBI representatives overseas interact with foreign police and investigative services  US agencies that are not funded by the intelligence budget can provide useful foreign	(b)(1)3) (b)(3) (b)(3) (b)(3)

2

Appr	roved for Release: 2017/11/01 C06711366	
		(b)(3)
		(b(b)(3) (b)(3)
Tactical Military HUMINT	Deployed US combat forces can provide excellent access to "ground" intelligence	(b)(3)
Measurement and Signature	e Intelligence Cards (8)	

Technique	Description
Biometrics	The collection of characteristics in order to
	identify a specific person or group of people

## **Open Source Intelligence Cards (11)**

Technique	Description
Analytic Outreach	Analysts can tap into the insights of US academics and other experts through outreach
Commercial Databases	
Commercial Databases	IC agencies subscribe to databases with data on foreign companies and transactions

3

(b)(3)

(b)(3)

(b)(3)

(b)(1) (b)(3)

(b)(3)

(b)(3)

(b)(3)

(b)(1) (b)(3)

Foreign Media Transcription	English-language foreign media products can be
	provided directly to the IC without translation
oreign Media Translation	The translation of openly available foreign media
_	sources like newspapers, radio and TV broadcasts
Gray Literature	Foreign open sources that are unclassified, but
·	hard to get to, like school textbooks or military
	brochures
Internet	Analysts with internet access can do their own
	research into open source material
National Virtual Translation Center	This organization provides translation services
Wire Services	Many analysts rely on the timely reporting of
	continue like AD AED and Pouters

Approved for Release: 2017/11/01 C06711366

#### Signals Intelligence Cards (14)

Technique	Description	
		(b)(1) <sup>3</sup> (b)(3)
COMINT Mapping	This technique uses satellites to geolocate foreign transmissions	(b)(3
Computer Network Exploitation	Accessing a foreign computer system remotely or through physical access	(b)(3
		(b)(1)3) (b)(3)
Overhead COMINT	Satellites monitor and collect foreign	(b)(3)
Overmend domini	voice and data communications	. , , ,
Overhead ELINT	Satellites collect and classify signals from	
	radar and electronic warfare systems	(b)(3)
Overhead FISINT	Satellites collect data transmissions (telemetry) associated with testing military systems	
Overhead FISINT	Satellites collect data transmissions	(b)(3 (b)(3 (b)(3)

4

(b)(3)

(b)(3)

	Approved for Release: 2017/11/01 C06711366—————————————————————————————————	(b)(3)
Tactical Military SIGINT	US military forces deploy with their own SIGINT capabilities that can sometimes be leveraged	(b)(1) (b)(3) (b)(3)

5

Approved for Release: 2017/11/01 C06711366

Approved for Release: 2017/11/01 C06711366