		,		
	TOP-SECRET//COMINT	'SP//ORCON/NOFORN//	'MR	
1	UNITED STATES DISTRICT COURT		FILED WITH	
2	NORTHERN DISTRICT C	F CALIFORNIA	CSO: DATE: 5/12/06	
3	rash hepting, gregory hicks,)			
4	CAROLYN JEWEL, and ERIK KNUTZEN, On Behalf of Themselves and All Others)	Case No. C-06-067	2-VRW	
5	Similarly Situated,	CLASSIFIED DE	CLARATION	
6)	OF LT. GEN. KE		
	Plaintiffs,)	ALEXANDER, DE NATIONAL SEC	7 1	
. 7	v.)	AGENCY		
8	AT&T CORP., AT&T INC., and	SUBMITTED IN	CAMERA	
9	DOES 1-20, inclusive,	EX PARTE	Ormania,	
10) Defendants.	Ton Vaugha D. W.	(a11som	
11	Defendants.	Hon. Vaughn R. W	atket	
12	THE CLASSIC A. FIVE DATE OF CUIT AD A COVA		ENTERNIN A Y	
13	IN CAMERA, EX PARTE DECLARATION OF LIEUTENANT GENERAL KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY			
14	(U) I, Lieutenant General Keith B. Alexander,	do hereby state and decia	are as follows:	
15	(U) Introduction	and Summary		
16 17	1, (U) I am the Director of the National S	Security Agency (NSA), a	n intelligence	
18	agency within the Department of Defense. I am responsible for directing the NSA, overseeing			
19	the operations undertaken to carry out its mission and	, by specific charge of the	President and the	
20	Director of National Intelligence, protecting NSA act	ivities and intelligence so	urces and	
21	methods. I have been designated an original TOP SE	CRET classification auth	ority under	
22	Executive Order No. 12958, 60 Fed. Reg. 19825 (199	95), as amended on March	n 25, 2003, and	
23	Department of Defense Directive No. 5200.1-R, Info	rmation Security Program	Regulation, 32	
25	C.F.R. § 159a.12 (2000).			
26	2. (U) The purpose of this declaration is	to support the assertion o	f a formal claim of	
27	the military and state secrets privilege (hereafter "sta	te secrets privilege") by fl	he Director of	
28	the military and state secrets privilege (hereafter "state secrets privilege") by the Director of			
		Derived From	: NSA/CSSM 1-52 Dated: 20041123	

TOP SECRET//COMINITAL WISP//ORCON/NOFORN//MR

Declassify On: MR

n

	-11:1P-SECHET//COMHITE WAS A FINAL OF THE PROPERTY OF THE PROP
2	assert a statutory privilege with respect to information about NSA activities. For the reasons
3	described below, the disclosure of the information covered by these privilege assertions would
4	cause exceptionally grave damage to the national security of the United States. The statements
5	made herein are based on my personal knowledge of NSA activities and operations, and on
6	information available to me as Director of the NSA.
7 8	3. (TS//S //TSP//OC/NF) This lawsuit implicates several highly
9	classified and critically important NSA intelligence activities and, in particular,
10	
n	
12	
13	
14	
15 16-	
17	
18	
19	
20	
21	Plaintiffs, in fact, have put at issue activities that have been considered and
22	approved by the FISC, which has authorized NSA to conduct a bulk collection of non-content
23	header/router/addressing information (hereafter referred to as "meta data") related to Internet
25	communications for the vital purpose of uncovering the contacts
26	
27	
28	CLASSIFIED DECLARATION OF LT. GEN.
	KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW
	TOP SECRET//COMINT //TSP//ORCON/NOFORN//MR

TOP-SECRET//COMINT

//TSP//ORCON/NOFORN//MR-

3 For example, NSA collects bulk meta data related to telephone communications in order to 5 6 8 9 10 11

1

2

12 13

15 16

14

17 18

19

20

21 22

23

24 25

26 27

28

conduct specific and targeted analysis to track a highly useful and critical tool like the Internet meta data collection. Also, although Plaintiffs wrongly claim that NSA is collecting and searching, on a massive scale, the content of millions of communications sent or received inside the United States, NSA does collect the content of certain international telephone and Internet communications that involve an agent or member of al Oaeda or an associated terrorist organization that either originate or terminate outside the United States. Although the President has acknowledged the existence of that narrowly targeted collection— -information about this program remains highly classified. The assertion of the state secrets privilege by the Director of National Intelligence and NSA's statutory privilege is essential to protect the national security of the United States. Moreover, in my opinion, because the very subject matter of this lawsuit concerns state secrets, and the risk of their disclosure is so great, this action should be dismissed.

KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-YRW

V/TSP//ORCON/NOFORN//MR TOP SECRET/COMINT 1 (U) Table of Contents 2 //TSP//OC/NF) To facilitate the Court's review, the remainder 3 4 of this declaration is organized as follows: 5 Page Classification of Declaration 6 Page Background 7 Page A. The National Security Agency 8 Page 9 September 11, 2001 В. Page Intelligence Challenges After September 11, 2001 C. 10 Summary of NSA Activities Critical to Meeting Post-9/11 D. 11 Page Intelligence Challenges 12 State Secrets Privilege Page 13 Page NSA Statutory Privilege 14 15 Information Subject to Claims of Privilege Page 16 Page NSA Sources and Methods at Issue A. 17 Page (1) 18 Page (2) Meta Data Collection and Analysis Page (3) 19 The Terrorist Surveillance Program Pagel (a) Focus of the TSP on al Qaeda Terrorist Targets Page 20 Page] (b) Importance of the TSP and Mata Data Analysis 21 Information Confirming or Denying Intelligence Targets B. Page 22 23 Harm to National Security from Disclosure Page 24 Risk of Allowing Litigation to Proceed Page 25 Summary and Conclusion Page 26 27 28 CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW /TSP//ORCOM/NOFORM//MIR

(U) Classification of Declaration

TOP SECRET//COMINT

5. (S) This declaration is classified TOP SECRET//COMΙΝΊ

'/TSP//ORCON/NOFORN//MR pursuant to the standards in Executive Order No. 12958, as amended by Executive Order No. 13292. Under Executive Order No. 12958, information is classified "TOP SECRET" if unauthorized disclosure of the information reasonably could be expected to cause exceptionally grave damage to the national security of the United States; "SECRET" if unauthorized disclosure of the information reasonably could be expected to cause serious damage to national security; and "CONFIDENTIAL" if unauthorized disclosure of the information reasonably could be expected to cause identifiable damage to national security. At the beginning of each paragraph of this declaration, the letter or letters in parentheses designate(s) the degree of classification of the information the paragraph contains. When used for this purpose, the letters "U," "C," "S," and "TS" indicate respectively that the information is either UNCLASSIFIED, or is classified CONFIDENTIAL, SECRET, or TOP SECRET.²

6. (S) Additionally, this declaration also contains Sensitive Compartmented Information (SCI), which is "information that not only is classified for national security reasons as Top Secret, Secret, or Confidential, but also is subject to special access and handling

² (TS//SI//NF)

б

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

TOP SECRET//COMINT

/TSP//ORCON/NOFORN//MR

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

specific date.

(S) In addition to the fact that classified information contained herein may not be

8. revealed to any person without authorization pursuant to Executive Order 12958, as amended, this declaration contains information that may not be released to foreign governments, foreign nationals, or non-U.S. citizens without permission of the originator and in accordance with DNI policy. This information is labeled "NOFORN." The "ORCON" designator means that the originator of the information controls to whom it is released. Finally, this document is marked Manual Review ("MR") indicating that it is not subject to automatic declassification at any

(U) Background

(U) The National Security Agency

- (U) The NSA was established by Presidential Directive in 1952 as a separately organized agency within the Department of Defense. Under Executive Order 12333, § 1.12(b), as amended, NSA's cryptologic mission includes three functions: (1) to collect, process, and disseminate signals intelligence (SIGINT) information, of which COMINT is a significant subset, for (a) national foreign intelligence purposes, (b) counterintelligence purposes, and (c) the support of military operations; (2) to conduct information security activities; and (3) to conduct operations security training for the U.S. Government.
- 10. (TS//SI) Signals intelligence (SIGINT) consists of three subcategories: (1) communications intelligence (COMINT); (2) electronic intelligence (ELINT); and (3) foreign instrumentation signals intelligence (FISINT). Communications intelligence (COMINT) is defined as "all procedures and methods used in the interception of communications and the obtaining of information from such communications by other than the intended recipients." 18

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

TOP SECRET//COMINT

//TSP//ORCON/NOFORN//MR

28

TOP SECRET//COMINT
U.S.C. § 798. COMINT includes information derived from the interception of foreign and international communications, such as voice, facsimile, and computer-to-computer information conveyed via a number of means

Electronic intelligence (ELINT) is technical intelligence information derived from foreign non-communications electromagnetic radiations except atomic detonation or radioactive sources—in essence, radar systems affiliated with military weapons platforms (e.g., anti-ship) and civilian systems (e.g., shipboard and air traffic control radars). Foreign instrumentation signals intelligence (FISINT) is derived from non-U.S. aerospace surfaces and subsurface systems which may have either military or civilian applications.

- 11. (S) NSA's SIGINT responsibilities include establishing and operating an effective unified organization to conduct SIGINT activities set forth in Executive Order No. 12333, § 1.12(b), as amended. In performing its SIGINT mission, NSA has developed a sophisticated worldwide SIGINT collection network that acquires, among other things, foreign and international electronic communications and related information. The technological infrastructure that supports NSA's foreign intelligence information collection network has taken years to develop at a cost of billions of dollars and untold human effort. It relies on sophisticated collection and processing technology.
- 12. (S) There are two primary reasons for gathering and analyzing foreign intelligence information. The first, and most important, is to gain as much information as possible in order to allow the United States to counter threats to the nation's security. The second reason is to obtain information critical to the formulation of U.S. foreign policy. Foreign intelligence information provided by NSA is thus relevant to a wide range of important issues, including (but not limited to) military order of battle; threat warnings and readiness; arms

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW TOP SI3-ERFET//EOMINI TOTAL TO

-(S)-NSA's ability to produce foreign intelligence information depends on its 13. access to foreign and international electronic communications. Foreign intelligence produced by COMINT activities is an extremely important part of the overall foreign intelligence information available to the United States and is often unobtainable by other means. Public disclosure of either the capability to collect specific communications or the substance of the information derived from such collection itself can easily alert targets to the vulnerability of their communications. Disclosure of even a single communication holds the potential of revealing intelligence collection techniques that are applied against targets around the world. Once alerted, targets can frustrate COMINT collection by using different or new encryption techniques, by disseminating disinformation, or by utilizing a different communications link. Such evasion techniques may inhibit access to the target's communications and therefore deny the United States access to information crucial to the defense of the United States both at home and abroad. COMINT is provided special statutory protection under 18 U.S.C. § 798, which makes it a crime to knowingly disclose to an unauthorized person classified information "concerning the communication intelligence activities of the United States or any foreign government."

B. (U) September 11, 2001

2

3

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

14. (U) On September 11, 2001, the al Qaeda terrorist network launched a set of coordinated attacks along the East Coast of the United States. Four commercial jetliners, each carefully selected to be fully loaded with fuel for a transcontinental flight, were hijacked by al Qaeda operatives. Those operatives targeted the Nation's financial center in New York with two of the jetliners, which they deliberately flew into the Twin Towers of the World Trade Center.

Al Qaeda targeted the headquarters of the Nation's Armed Forces, the Pentagon, with the third

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

-TOP SECRET//COMIN'I

//TSP//OHCOF/MC)Fc/RN//MR

jetliner. Al Qaeda operatives were apparently headed toward Washington, D.C. with the fourth jetliner when passengers struggled with the hijackers and the plane crashed in Shanksville, Pennsylvania. The intended target of this fourth jetliner was most evidently the White House or the Capitol, strongly suggesting that al Qaeda's intended mission was to strike a decapitation blow to the Government of the United States—to kill the President, the Vice President, or Members of Congress. The attacks of September 11 resulted in approximately 3,000 deaths—the highest single-day death toll from hostile foreign attacks in the Nation's history. In addition, these attacks shut down air travel in the United States, disrupted the Nation's financial markets and government operations, and caused billions of dollars of damage to the economy.

reason of the terrorist attacks at the World Trade Center, New York, New York, and the Pentagon, and the continuing and immediate threat of further attacks on the United States."

Proclamation No. 7463, 66 Fed. Reg. 48199 (Sept. 14, 2001). The United States also launched a massive military response, both at home and abroad. In the United States, combat air patrols were immediately established over major metropolitan areas and were maintained 24 hours a day until April 2002. The United States also immediately began plans for a military response directed at al Qaeda's training grounds and haven in Afghanistan. On September 14, 2001, both Houses of Congress passed a Joint Resolution authorizing the President "to use all necessary and appropriate force against those nations, organizations, or persons he determines planned, authorized, committed, or aided the terrorist attacks" of September 11. Authorization for Use of Military Force, Pub. L. No. 107-40 § 21(a), 115 Stat. 224, 224 (Sept. 18, 2001) ("Cong. Auth."). Congress also expressly acknowledged that the attacks rendered it "necessary and appropriate" for the United States to exercise its right "to protect United States citizens both at home and

CLASSIFIED DECLARATION OF LT. GEN, KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW 16.

7

11 12

10

13 14

> 15 16

17

18 19

20

21

22 23

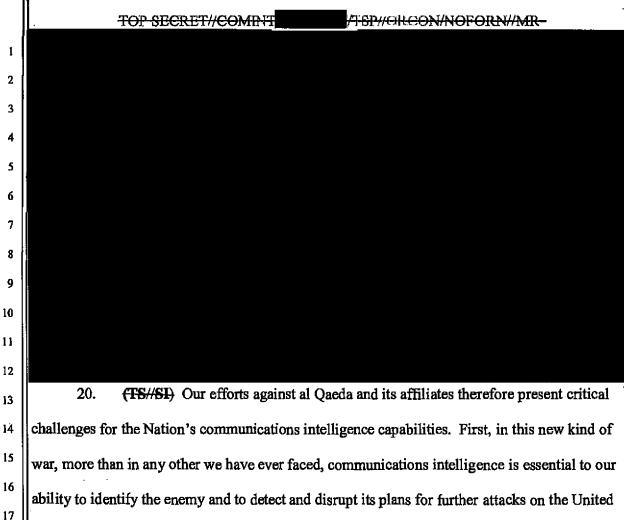
24 25

26 27

TOP SECRET//COMINT. abroad," and acknowledged in particular that "the President has authority under the Constitution to take action to deter and prevent acts of international terrorism against the United States." Id. pmbl.

- (U) As the President made clear at the time, the attacks of September 11 "created a state of armed conflict." Military Order, § 1(a), 66 Fed. Reg. 57833, 57833 (Nov. 13, 2001). Indeed, shortly after the attacks, NATO took the unprecedented step of invoking article 5 of the North Atlantic Treaty, which provides that an "armed attack against one or more of [the parties] shall be considered an attack against them all." North Atlantic Treaty, Apr. 4, 1949, art. 5, 63 Stat. 2241, 2244, 34 U.N.T.S. 243, 246; see also Statement by NATO Secretary General Lord Robertson (Oct. 2, 2001), available at http://www.nato.int/docu/speech/2001/s011002a.htm ("[I]t has now been determined that the attack against the United States on 11 September was directed from abroad and shall therefore be regarded as an action covered by Article 5 of the Washington Treaty "). The President also determined that all Queda terrorists "possess both the capability and the intention to undertake further terrorist attacks against the United States that, if not detected and prevented, will cause mass deaths, mass injuries, and massive destruction of property, and may place at risk the continuity of the operations of the United States Government," and he concluded that "an extraordinary emergency exists for national defense purposes." Military Order, § 1(c), (g), 66 Fed. Reg. at 57833-34.
- C. (U) Intelligence Challenges After September 11, 2001
- (U) As a result of the unprecedented attacks of September 11, 2001, the United 17: States found itself immediately propelled into a worldwide war against a network of terrorist groups, centered on and affiliated with al Qaeda, that possesses the evolving capability and

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW



challenges for the Nation's communications intelligence capabilities. First, in this new kind of war, more than in any other we have ever faced, communications intelligence is essential to our ability to identify the enemy and to detect and disrupt its plans for further attacks on the United States. Communications intelligence often is the only means we have to learn the identities of particular individuals who are involved in terrorist activities and the existence of particular terrorist threats. Second, at the same time that communications intelligence is more important than ever, the decentralized, non-hierarchical nature of the enemy and their sophistication in exploiting the agility of modern telecommunications make successful communications intelligence more difficult than ever.

25

18

19

20

21

22

23

24

26

27 28

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

TOP SECRET//COMINT

WTSP//ORCON/NOFORN/MR

TOP SHERETHEOMINI FEST/OR CONINGFOHN/IMB-D. (U) Summary of NSA Activities Critical to Meeting Post-9/11 Intelligence Challenges 1 2 21. (OC/NF) To meet these challenges and to prevent another 3 catastrophic terrorist attack within the United States, the United States has utilized a number of 4 5 critically important intelligence tools that are implicated by the allegations in this case. 6 7 10 11 12 13 14 15 16 17 18 19 20 21 22 22. (TS//SI//TSP//OC/NF) Another critical tool for meeting the post-9/11 intelligence 23 challenge is the Terrorist Surveillance Program (TSP), which the President authorized 24 specifically to detect and prevent terrorist attacks within the United States by members or agents 25 of al Qaeda or an associated terrorist organization. Pursuant to the TSP, NSA intercepts the 26 27 28 CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW TOP SECRETI/COMINT //TSP//ORCON/NOFORN//MR

V/TSP//ORCON/NOFORN//MR content⁵ of telephone or Internet communications for which there are reasonable grounds to believe that (1) such communication originated or terminated outside the United States, and (2) a party to such communication is a member of al Qaeda, a member of a group affiliated with al Oaeda, or an agent of al Oaeda or its affiliates. Recently, in December 2005, and in the wake of media leaks, the President acknowledged the existence of the TSP. Critical details about the TSP, however, have not been disclosed and remain highly classified and strictly

The collection of meta data related to Internet communications is conducted pursuant to an Order of the Foreign Intelligence Surveillance Court authorizing the use of a pen register and trap and trace device ("FISA Pen Register Order"). See 18 U.S.C. § 3127 (defining "pen register" and "trap and trace device"). Internet communication meta data is header/router/addressing information, such as the "to," "from," "cc," and "bcc" lines, as opposed to the body or "re" lines, of a standard email. Specifically, the FISA Court has authorized NSA to collect, in bulk, meta data associated with

NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

⁵ (TS//SH/TSP//OC/NF) Throughout this declaration, "content" is used to refer to the substance, meaning, or purport of a communication, as opposed to the type of addressing or routing information referred throughout this declaration as "meta data."

^{6 (}U) These details, and the harm that would follow from their public disclosure, are

⁷ (TS//SL//OC/NF) The FISA Pen Register Order was first issued in July 2004 and since then has been reauthorized by the Court approximately every 90 days. Prior to July 2004, the email meta data activities described herein were conducted by NSA pursuant to Presidential

1	TOP SECRET//COMINT //TSP//ORCON/NOFORN//MR
1	electronic communications on the Internet.8
2	
3	
4	
5	Although the NSA collects
6	
7	email meta data in bulk the second of the control o
8	using email addresses for which there are facts giving rise to a reasonable, articulable suspicion
9	that the email address is associated with
10	FISA Court recognized in authorizing the pen register and in finding it consistent with the First
11	and Fourth Amendments, the bulk collection is necessary to allow NSA to use critical and unique
12 13	analytical capabilities to track the contacts (even retrospectively)
14	known terrorists. Meta data collection/analysis is a highly valuable tool available for protecting
15	the United States from attack, and, accordingly, information pertaining to the email meta data
16	collection activities is highly classified and strictly compartmented.
17	24. (TS//SP //OC/NF) In addition, pursuant to an authorization of the
18	· , ,
19	President, NSA is collecting in bulk meta data for telephony communications in the form of
20	billing records that reflect non-content information such as the date, time, and duration of
21	telephone calls, as well as the phone numbers used to place and receive the calls. Although this
22	collection is broad in scope, the NSA does not generally search or analyze the data, but solely
24	
25	8 (TS//SI//OC//NF)
26	
27	
28	<u></u>
-	CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW
ļ	TOP SECRET//COMINT

TOP SECRET//COMINT //TSP//OR CON/NOFORN//MR queries the data with an identified telephone numbers for which there are facts giving rise to a		
reasonable, articulable suspicion that the number is associated with		
As with the broad email meta data collection authorized by the FISC, the bulk		
·		
collection of telephony meta data is necessary to allow the utilization of sophisticated analytical		
tools for tracking the contacts		
Historically, only a tiny fraction of telephony		
meta data records collected by NSA has actually been presented to a trained professional for		
analysis.		
Like the email meta data collection activities, telephony meta		
data collection and analysis are highly valuable tools in tracking terrorists and are therefore		
highly classified and strictly compartmented.		
(U) State Secrets Privilege		
25. (TS//SI//NF) In the course of my official duties I have been advised of this		
litigation and have reviewed the allegations in the Plaintiffs' Amended Complaint and Motion		
for a Preliminary Injunction. As described herein, various classified facts or categories of		
classified information related to the Plaintiffs' claims are subject to the state secrets privilege		
assertion in this case by the Director of National Intelligence. The disclosure of this information,		
which relates to NSA intelligence activities, sources and methods, reasonably could be expected		
to cause exceptionally grave damage to the national security of the United States. In addition, it		
is my judgment that sensitive state secrets are so central to the subject matter of the litigation that		
any attempt to proceed in the case will substantially risk the disclosure of the secrets described		
herein and will cause exceptionally grave damage to the national security of the United States.		
CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW		
TOP SECRET//COMINT		

TOP SECRET//COMINT //TSP//ORCON/NOFORN//MR-(U) NSA Statutory Privilege

26. (TS//SI/NF) Through this declaration, I also hereby invoke and assert NSA's statutory privilege to protect information related to NSA activities described below. NSA's statutory privilege is set forth in section 6 of the National Security Agency Act of 1959, Public Law No. 86-36 (codified as a note to 50 USC. § 402) ("NSA Act"). Section 6 of the NSA Act provides that "Injothing in this Act or any other law . . . shall be construed to require the disclosure of the organization or any function of the National Security Agency [or] any information with respect to the activities thereof ...". By this language Congress expressed its determination that disclosure of any information relating to NSA activities is potentially harmful. Section 6 states unequivocally that, notwithstanding any other law, NSA cannot be compelled to disclose any information with respect to its activities. Further, while in this case the harm would be very serious, NSA is not required to demonstrate specific harm to national security when invoking this statutory privilege, but only to show that the information relates to its activities. To invoke this privilege, NSA must demonstrate only that the information to be protected falls within the scope of section 6. NSA's functions and activities are therefore protected from disclosure regardless of whether or not the information is classified.

(U) Information Subject to Claims of Privilege

27. (TS//SI) PARTY (TSP//OC/NF) NSA information related to the Plaintiffs' claims that is subject to the state secrets privilege asserted by the Director of National Intelligence, and to NSA's statutory privilege which I assert herein, includes the following:9

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

2

3

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

⁹ (U) In addition to asserting the state secrets privilege with respect to the NSA information described herein, the Director of National Intelligence, in his accompanying declaration, also asserts the privilege with respect to specific threat information regarding al Qaeda and its affiliates.

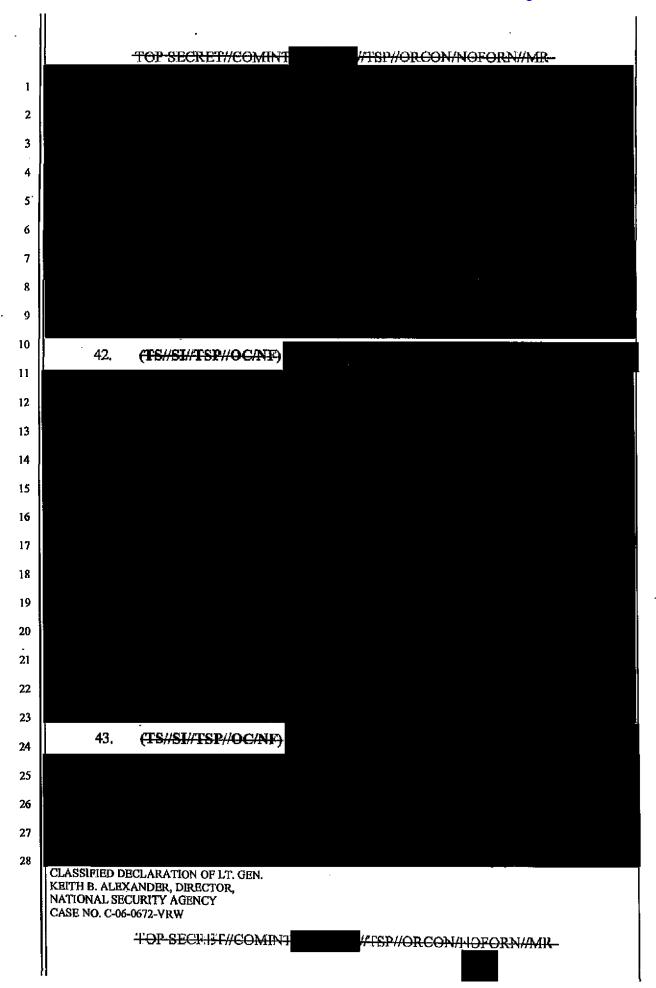
WTSP//ORCON/NOFORN//MIR TOP SECRET//COMINT /TSP//OC/NF) NSA Sources and Methods at Issue A. (1) 2 **(2)** 3 Meta Data Collection and Analysis (3) The Terrorist Surveillance Program (4) (a) Focus of the TSP on al Qaeda Terrorist Targets 5 6 (b) Importance of the TSP 7 (C) Information Confirming or Denying Intelligence Targets В. 8 28. //TSP//OC/NF) In the face of grave and immediate threats of 9 mass-casualty terrorist attacks within the United States, the President has authorized signals 10 intelligence activities designed to detect and prevent such attacks. As discussed in detail below, 11 12 in carrying out these activities, the NSA utilizes various sources and methods, 13 14 15 16 17 18 19 20 21 22 23 24 25 26 The state secrets related to this lawsuit are described in further detail below. I 27 28 CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW TOP-SECRET//COMINT) V/TSP//ORCON/NOFORN//MR

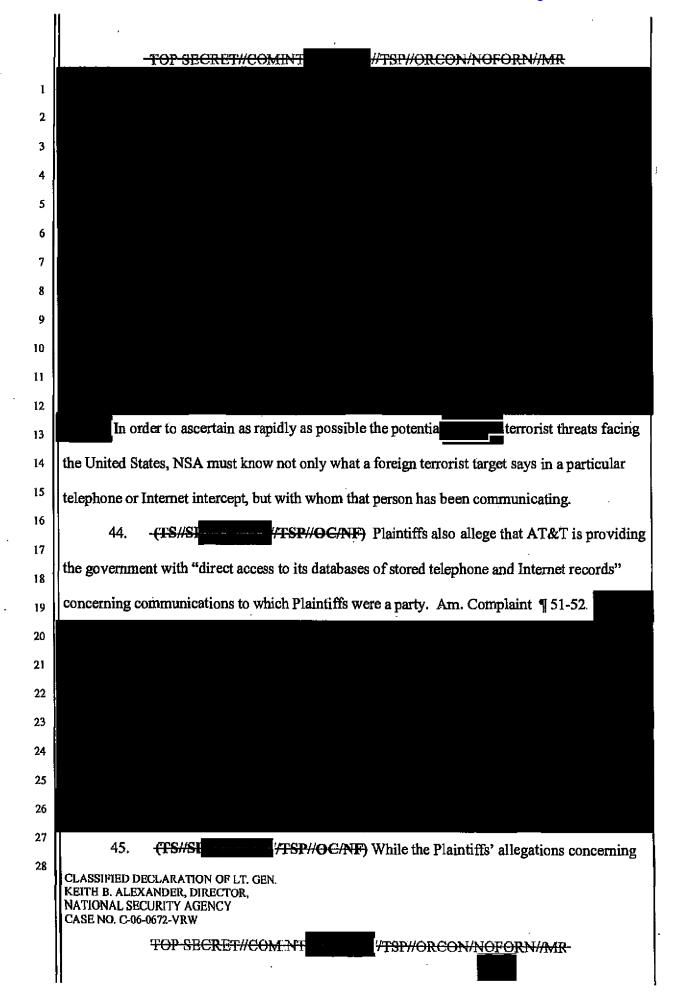
TOP-SECRET//COMINT also discuss separately the grave harm to national security that would occur if that information 1 were to be disclosed in this litigation. 2 3 (U) NSA Sources and Methods 4 29. //OC/NF) Plaintiffs' Amended Complaint puts at issue a range 5 of NSA's classified intelligence activities, including activities authorized by the President and 6 the Foreign Intelligence Surveillance Court and designed to prevent and detect terrorist attacks 7 within the United States. To carry out such activities, as detailed 8 9 in this declaration. The sources and methods at issue in this litigation are described in further 10 detail below. 11 (1) 12 30. HOC/NF) (TS//6) 13 14 15 16 17 18 19 20 (TS//S) OC/NT) 31. 21 22 23 24 25 26 27 28 CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW TOP SECRET//COMP(T //TSP//ORCON/NOFORN//MR

[[Page(s) Redacted]]

TOP SECRET//COMINT //TSP//ORCON/NOFORN//MR 1 2 3 4 5 6 **WOC/NF)** Meta Data Collection and Analysis (3) 7 (OC/NF) The Plaintiffs' Amended Complaint in this case (TS//SI 8 9 also puts at issue sources and methods for surveillance activities conducted pursuant to orders of 10 the Foreign Intelligence Surveillance Court. For example, Paragraph 38 of the Amended 11 Complaint alleges that "besides actually eavesdropping on specific conversations, NSA 12 personnel have intercepted large volumes of domestic and international telephone and Internet 13 traffic in search of patterns of interest, in what has been described in press reports as a large 'data' 14 15 mining' program." Am. Complaint ¶ 38. Plaintiffs allege in particular that AT&T has assisted 16 the government in installing "interception devices," "pen registers" and "trap and trace" devices 17 in order to "acquire the content" of communications and receive "dialing, routing, addressing, or 18 signaling information." Am. Complaint ¶¶ 42-47. 19 20 38. (TS//SI//TSP//OC/NF) Plaintiffs' allegations implicate foreign intelligence 21 collection activities undertaken by NSA after September 11 in addition to the publicly described 22 TSP. Because these activities have not been publicly disclosed or confirmed, information about 23 their existence and operational details are especially sensitive. Disclosure of these activities will 24 cause exceptionally grave damage to U.S. national security. 25 26 39. (TS//S) /OC/NF) First, as noted above, NSA collects and conducts 27 targeted analysis of information known as "meta data," which is non-content 28 CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW -TOP SECRET//COMINT HTSP//ORCON/NOFORN//MR

-ror-sicrit/comhtt #TSP#ORCON/NOFORM/WR header/router/addressing information for certain communications, such as the "to," "from," "cc," 1 and "bcc" lines (as opposed to the body or "re" lines) of a standard email. Pursuant to the FISA 2 3 Pen Register Order, NSA collects, in bulk, meta data associated with electronic communications 4 5 б 7 NSA is authorized by the Foreign Intelligence Surveillance Court to query the archived 8 9 meta data only using email addresses for which, based on the factual and practical considerations 10 of everyday life on which reasonable and prudent persons act, there are facts giving rise to a 11 reasonable, articulable suspicion that the email address is associated with 12 13 14 15 40. (TS//SI//TSP//OC/NF) The FISA court authorized bulk collection of email meta 16 data allows NSA to use critical and unique analytical capabilities to track the contacts 17 of known terrorists through the use of highly sophisticated "contact 18 chaining" algorithms. Contact-chaining queries allow the NSA to identify 19 those Internet-based accounts that have been in contact with known terrorist accounts; in turn, 20 21 those contacts can be targeted for immediate query and analysis as new terrorist-associated 22 addresses are identified. This tool has been highly useful in detecting previously unknown 23 terrorists and unknown terrorist accounts for further surveillance or potential content collection 24 under the TSP. 25 26 41. (TS//SI (OC/NF) Contact-chaining queries also return the meta data 27 that identify the internet protocol ("IP") address from which email accounts have been accessed. 28 CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW TOP SECRET//COMINT HTSP//ORCON/NOFORN//MR





TOP SECRET//COMINT /TSP//ORCON/NOFORN//MR 1 lare also inaccurate. In particular, Plaintiffs' allegation that NSA 2 3 intercepts the content of millions of communications inside the United States, and seeks to search the content of those communications by means of key words, is simply wrong. Am. 5 Complaint **11** 39; 43-46. 6 7 8 9 10 11 In fact, NSA intercepts 12 the content of an Internet communication under the TSP only if there are reasonable grounds to 13 14 believe that such communication originated or terminated outside the United States and that a 15 party to such communication is a member or agent of al Qaeda or an affiliated terrorist 16 organization. In addition, NSA's bulk collection of email meta data does not collect the content 17 of the communication, and such meta data is collected 18 19 Moreover, this email meta data collection and analysis is being undertaken pursuant to an 20 21 authorization from the Foreign Intelligence Surveillance Court, and NSA is only authorized to 22 query the archived meta data using email addresses for which there are facts giving rise to a 23 reasonable, articulable suspicion that the email address is associated with 24 As set forth further below, the disclosure of these activities would cause 25 26 exceptionally grave harm to the national security of the United States. 27 (4) (U) The Terrorist Surveillance Program 28 CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW //TSP//ORCON/NOFORN//MR

TOP SECRET//COMINIA

HTSP//OC/NF)

TOP SECRET//COMINT

(TS//SI

//PSI//ORCON/NOFORM/MR

46.

2

1

3

5

7

9

10 11

12

14 15

16

17

18 19

20

21 22

23

24

25

26

27 28

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

TOP SECRET//COMINT

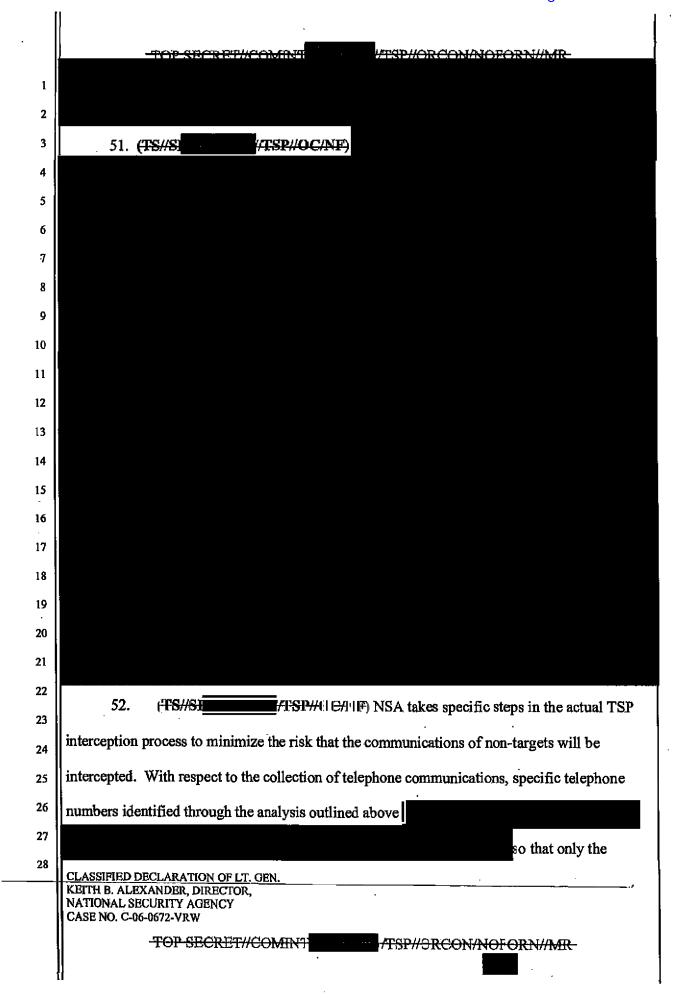
//TSP//ORCON/NOFORN//MR

Plaintiffs allege in their Amended Complaint that "NSA began a classified surveillance program shortly after September 11, 2001 to intercept the communications within the United States without judicial warrant." Am. Compl. ¶ 32. Plaintiffs cite in particular the President's statements that he authorized "the Program" in 2001 and has continued to re-authorize it. *Id.* ¶ 33. The Amended Complaint also refers to statements made by the President and Attorney General concerning the TSP. *Id.* ¶¶ 34-37.

- 47. (TS//SI/TSP//OC/NF) While the existence of the TSP is now publicly acknowledged, and some facts about the program have been disclosed, sensitive information about the nature, scope, operation, and effectiveness of the program remains classified and cannot be disclosed without causing exceptionally grave harm to U.S. national security. This information demonstrates that the TSP is a foreign intelligence collection program focused on detecting and preventing a foreign terrorist threat posed by al Qaeda and its affiliates, and does not involve the interception of content of domestic communications by U.S. persons that are unrelated to al Qaeda and its affiliates, and is an operationally swift and effective foreign intelligence tool.
 - (a) (C) Focus of the TSP on al Oaeda Terrorist Targets
- 48. (TS://SI:/TSP://OC/NF) NSA action to intercept the content of communications under the TSP is triggered by a range of foreign intelligence information obtained or derived from various sources indicating that a particular phone number or email address is reasonably believed by the U.S. Intelligence Community to be associated with a member or agent of al Qaeda or associated terrorist organizations. Professional intelligence officers at NSA undertake

TOP SECRET//COMINT /TSP//ORCON/NOFORN//MIR a careful but expeditious analysis of that information to determine whether it would be 1 appropriate to target a telephone number or email address under the TSP. No one piece of 2 3 information or source is relied upon by NSA to make that decision. Rather, NSA decides based 4 on a range of factors whether there are reasonable grounds to believe that a target for interception 5 is a member of agent of al Qaeda or associated terrorist organizations, including whether the 6 target phone number or email address: (1) is reasonably believed by the U.S. Intelligence 7 Community, based on other authorized collection activities or other law enforcement or 8 9 intelligence sources, to be used by a member or agent of al Qaeda or associated terrorist 10 organizations; 11 12 13 14 15 16 17 18 19 20 21 22 23 12 (TS//SI//TSP//OC/NF) 24 25 26 27 28 CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER; DIRECTOR, NATIONAL SECURITY AGENCY. CASE NO. C-06-0672-VRW -TOP SECRET//COMINT /TSP//ORCON/NOFORN//MR

TOP SECRET//COMINI //TSP//ORCON/NOFORN//MR-1 2 3 49. (TS//SL//TSP//OC/NF) Once NSA has determined that a target under the TSP is 4 reasonably believed to be. a member or agent of al Qaeda or associated 5 terrorist organizations, NSA takes steps in the process of actually intercepting a communication 6 to focus the interception on the specific al Qaeda-related target and 7 NSA's collection efforts are 8 9 10 11 In addition, NSA collects only those communications as to which it has reasonable 12 grounds to believe that (1) one of the communicants is a member or agent of al Qaeda or 13 14 associated terrorist organizations, and (2) the communication being collected is to or from a 15 foreign country. 16 50. (TS//S) //TSP//OC/NF) 17. 18 19 20 21 22 23 24 . 25 26 27 28 CLASSIFIED DECLARATION OF LT, GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW -TOP SECRET//COMIN: V/TSP//ORCON/NOFORN//MR



1	TOP-SECRET//COMING WITTER WITT
2	is collected. For Internet communications, NSA uses identifying information obtained through
3	its analysis of the target, such as email addresses to target Internet
4	communications of a suspected member or agent of al Qaeda or associated terrorist organizations
5	are collected.
7	
8	
9	53. (TS//SI//TSP//OC//NF) In addition to procedures designed to ensure that the TSP
10 11	is limited to the international communications of al Qaeda members and affiliates, the NSA also
12	applies the existing Legal Compliance and Minimization Procedures applicable to U.S. persons.
13	
14	
15	
16 17	
18	
19	
20	
21	In addition, the NSA Office of the General Counsel and Inspector
22	General provide continuing oversight over the program. 13
24	
25	
26	(U) In addition, Congress recently authorized subcommittees of the House and Senate
27	Select Committees on Intelligence to undertake oversight responsibilities for the TSP, and these subcommittees have commenced their review functions.
28	CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW
	TOP SECRET//COMING ///TSP//ORCON/NOFORN//MR

TOP SECRET//COMINT

//TSP//ORCON/NOFORN//MR

NSA refrain from intentionally acquiring the communications of U.S. persons who are not the targets of its surveillance activities, that it destroy upon recognition any communications it acquires inadvertently that are solely between persons in the U.S., and that it refrain from identifying U.S. persons in its reports unless a senior NSA official determines that the recipient of the report requires such information in order to perform a lawful function assigned to it, and the identity of the U.S. person is necessary to understand the foreign intelligence or to assess its significance.

55. (TS//SI/TSP//ORCON/NF)

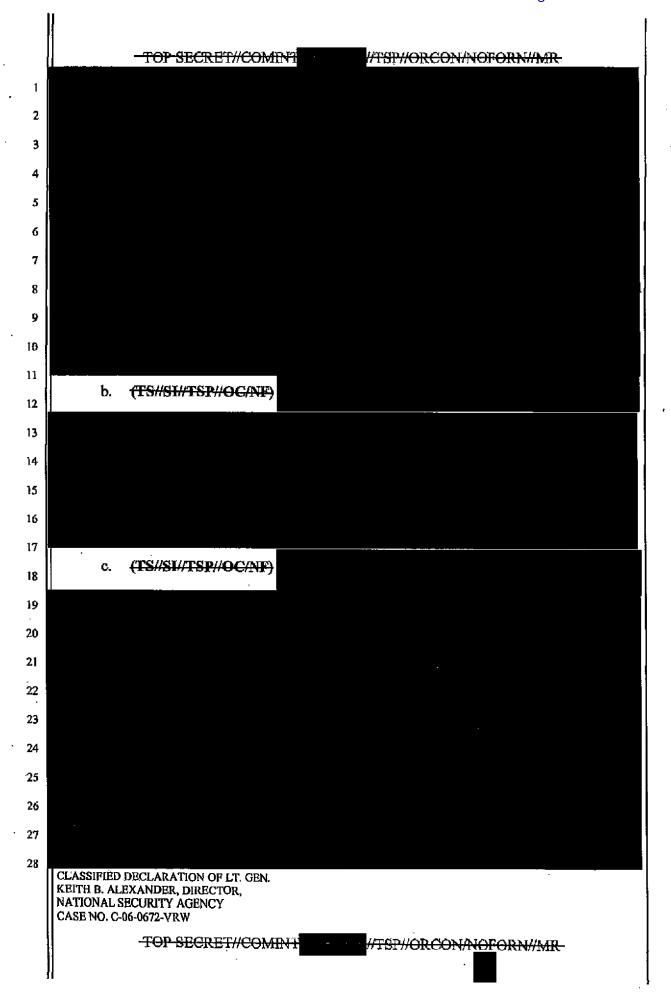
CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

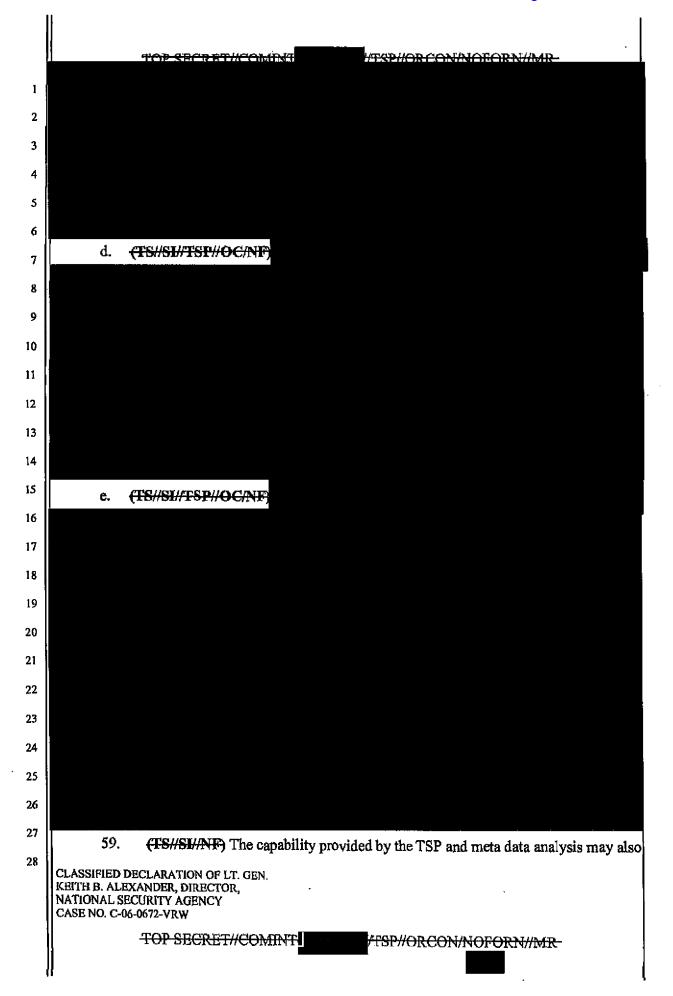
TOP SECRET//COMINT TSP//ORCON/NOFORN//MR /TSP//OC/NF)-Importance of the TSP and Meta Data **(b)** 1 Analysis . 2 56. (TS//SI//TSP//OC/NF) The TSP is designed to address an urgent need for NSA to 3 react with operational swiftness to meet the severity of the al Qaeda threat to the United States, 4 By utilizing meta data and contact chaining described above, the NSA can 5 6 quickly search for multiple terrorist related collaborators at the same time and analyze those 7 targets quickly for interception under the TSP. This process greatly enhances the speed and flexibility of the government's efforts to find enemy operatives in the United States and to obtain 9 actionable intelligence. In some cases, NSA can begin collection on a target phone number 10 11 to begin collection on a targeted phone 12 number or address. 13 (TS//SI//TSP//OC/NF) The TSP provides NSA far greater operational swiftness 57. 14 and effectiveness than under current procedures for obtaining authorization for surveillance 15 under the Foreign Intelligence Surveillance Act. To the extent individual warrant applications 16 17 are required for individual targets under current FISA procedures, NSA would be unable to 18 obtain authorization in time to immediately collect operational information sent to and from new 19 phone numbers or Internet accounts, and valuable intelligence would be lost. 20 21 22 23 24 25 26 27 28 CLASSIFIED DECLARATION OF LT, GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

/T3P//ORCON/NOFORN//MR

TOP SECRET//COMINT

J	TOP SECRET//COMIN'T
1	
2	
3	
4	
5	the TSP program,
6	
7	in conjunction with meta data collection and analysis, allows NSA to obtain rapidly not only the
8	content of a particular communication, but connections between that target and other possible
9	targets who may form a web of conspirators. Indeed, because bulk meta data is
10 11	archived, NSA may search to determine the prior contacts of
12	historical, as well as forward-looking perspective on potential threats. Where the gravest of
13	dangers are at stake—a catastrophic mass casualty terrorist attack against the U.S. Homeland—it
14	is vital that NSA obtain as broad a picture of terrorist communications as rapidly as possible in
15	order to identify other targets based on new information. The TSP, in conjunction with meta
16 17	data analysis, allows NSA this capability.
18	58. (TS//SI//TSP//OC/NF) A few success stories may help illustrate the point. The
19	TSP and meta data collection activities have led to the development by NSA of actionable
20	intelligence, much of which could not have been obtained by other means, and much of which
21	has led to important and specific counter-terrorism efforts. Examples include the following:
22 23	a. (TS//SI//TSP//OC/NF)
24	
25	
26	
27	
28	
-	CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW
	TOP SECRET//COMINT
- {	





26

27

28

-ropsecket//committe #PEP#ORCOM/MOPERUN/MR. be illustrated by an example of when this tool was not utilized. According to the 9/11 Commission report, when Khalid al-Mihdhar, one of the 9/11 hijackers, was in the United States from January 2000 to June 2001, he telephoned the home of his wife's family in Yemen. The phone number for this home in Yemen had well-established terrorist connections ¹⁴ and was being targeted by NSA through an overseas collection process that did not have the capability to obtain meta-data to help identify the location of incoming calls. At the time, there was no FISA collection on this number, and neither the TSP program, under which NSA targets "one-end" foreign calls into the United States, nor collection of bulk meta data that would have allowed analysis of this number to ascertain other contact numbers, were in place. Had the Yemeni phone number been targeted using the TSP and meta data analysis, we should have been able to collect al-Mihdhar's one-end-U.S. calls from the U.S. to Yemen, and their interception would have provided leads for the FBI and CIA to investigate the matter further. Indeed, the 9/11 Commission report noted that if the FBI had known that al Mihdhar was in the United States, "investigations or interrogation of [al Mihdhar], and investigation of [his] travel and financial activities could have yielded evidence of connections to other participants in the 9/11 plot. The simple fact of [his] detention could have derailed the plan. In any case, the opportunity did not arise." Final Report of the National Commission on Terrorist Attacks Upon the United States ("9/11 Commission Report") at 272. While there is an element of hindsight to this example, and perhaps other actions could have detected al Mihdhar, the existence of the TSP one-end collection and meta data analysis would have provided a highly significant tool that may have

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

⁽TS//SI//NF) In August 1998, the number was found in the pocket of one of the would-be Kenyan Embassy bombers, who had fled the bomb-ladened vehicle at the last minute.

TOP SECRET//COMINT // TSP//ORCON/NOFORN//MR proved most valuable in detecting the 9/11 plot.

ottal connection to meta data collection and analysis, are important to understanding the need for and highly targeted nature of this method for detecting and preventing foreign terrorist threats.

Based on my extensive military career and my role as the Director of the NSA, I believe that the NSA activities discussed herein are among the most important intelligence tools available to the United States for protecting the homeland from another catastrophic terrorist attack. In my view, NSA could not have obtained critical intelligence that has been necessary to protect the Nation in any other way. These NSA activities have given the United States unparalleled ability to understand the interconnected groups and agents that al Qaeda has become. They also have allowed us to identify and track terrorists

However, while essential to understanding the program, disclosure of this information would reveal sensitive and classified state secrets and, as set forth below, would cause exceptionally grave harm to the national security of the United States.

- B. (C) Information Confirming or Denying Intelligence Targets
- 61. (TS://SI:/TSP://OC/NF) The four Plaintiffs in this case—Tash Hepting, Gregory Hicks, Carolyn Jewel, and Erik Knutzen—have alleged that AT&T has assisted NSA in intercepting their individual communications. Specifically, the named Plaintiffs allege that the content of their telephone and Internet communications and information related to those communications are being intercepted, disclosed, divulged, and/or used without judicial or other lawful authorization. See, e.g., Am. Compl. ¶ 32-41; 47; 52; 64; 80-81; 92-93; 101-07; 112-16; 120; 127; 138.

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

[[Page(s) Redacted]]

	TOP SECRET//COMINT
1	
2	
3	
4	
5	
6	
7 8	
ٳ	(3) (TS//SI//TSP//OC/NF) Harm of Disclosing Meta Data Collection and Analysis
0	70. (TS//SI//TSP//OC/NF) Disclosure of NSA activities to collect and analyze meta
1	data, including that the Foreign Intelligence Surveillance Court has authorized Internet meta data
2	collection, would cause exceptionally grave damage to the national security of the United States.
3	NSA's collection of communications meta data is a vital tool for quickly assessing contacts and
5	communications made by individuals suspected of a terrorist connection—information that may
16	be far more useful than intercepting the contents of particular communications. The
8	sophisticated algorithms NSA uses to conduct contact chaining
9	employed on a sufficient volume of raw data, identify many telephone numbers, electronic
20	addresses, and communications that are of interest for intelligence purposes. Meta data
21	collection enables NSA to segregate some of that very small amount of otherwise undetectable
22	but highly valuable information from the overwhelming amount of other information that has no
23	intelligence value whatsoever—in colloquial terms, to find at least some of the needles hidden in
24	the haystack.
25 26	
27	
28	
	CLASSIFIED DECLARATION OF LT. GEN. KBITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW
	TOP SECRET//COMINT

TOP-SECRET//COMINT

//T!P//ORCON/NOFORN//MR_

.7

Disclosure of meta data collection would alert all of our foreign adversaries to these critical intelligence capabilities and thereby severely undermine NSA's ability to gather information concerning terrorist connections.

- (4) (C) Harm of Disclosing Sources and Methods for TSP
- 71. (TS://SI:/TSP//OC/NF) Disclosure of classified information about the Terrorist Surveillance Program would also reveal to hostile foreign adversaries specific intelligence sources and methods by which NSA conducts this surveillance, thereby providing key insights to foreign adversaries as to whether and how NSA is monitoring communications. Information about the specific foreign intelligence factors that trigger interception under the TSP would obviously reveal to foreign adversaries the very facts that would most likely lead to their communications being intercepted, thereby giving them a roadmap as to how to avoid such interception.

Likewise, disclosure of NSA's methodology of identifying and selecting certain phone numbers or Internet information would readily confirm to our adversaries key information that could be used by those adversaries to avoid interception.

72. (TS://SI://TSP//OC/NF) Similarly, information about the speed and agility with which NSA can collect content on a target, and how long it might maintain surveillance, would provide invaluable insights for an adversary to devise new and different ways to protect their communications. In particular, disclosure of NSA's ability to utilize TSP in conjunction with

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

/TSP//ORCON/NOFORN//MRto determine with whom al Qaeda targets are contact chaining 1 communicating would severely undermine efforts to detect terrorist activities. Armed with this 2 knowledge, an adversary could make more robust use 3 4 Also, as noted. 5 6 Compromising NSA's methods of surveillance, such as 7 the TSP, can easily lead to the use of alternatives that deprive U.S. decision-makers of critical 8 9 information needed to detect al Qaeda terrorist threats. 10 73. (TS//SL/TSP//OC/NF) Disclosure of the success of NSA activities implicated by 11 this case—which further demonstrate the compelling need for this program —would also 12 severely harm U.S. national security interests. Information about any of the successes of NSA 13 activities would not only be revealing of the substantive knowledge of the United States 14 15 Government as to terrorist plans and activities, but would also tend to reveal or confirm to all of 16 our foreign adversaries the sources and methods by which the United States obtained such 17 information, including the sources and methods of the TSP and meta data analysis. 18 B. (C) Harm of Disclosing Information Confirming or Denving Intelligence Targets 19 20 74. (TS//SI//NF) 21 22 First, as a matter of course, NSA cannot 23 publicly confirm or deny whether any individual is subject to the surveillance activities described 24 herein, because to do so would tend to reveal actual targets. For example, if NSA were to 25 26 confirm in this case and others that specific individuals are not targets of surveillance, but later 27 refuse to comment (as it would have to) in a case involving an actual target, a person could easily 28 CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW TOP SECRET//COM/NT #TSP//ORCON/NOFORN//MR

"FOP HECKET/FEDHIN"I //TSP//ORCON/NOFORN//MRdeduce by comparing such responses that the person in the latter case is a target. The harm of revealing targets of foreign intelligence surveillance is obvious. If an individual knows or 2 3 suspects he is a target of U.S. intelligence activities, he would naturally tend to alter his behavior 4 to take new precautions against surveillance. Moreover, others might be able to draw 5 conclusions from the fact that certain people are, and certain people are not, targets of б surveillance. 7 8 9 10 1[12 13 14 15 75. (TS//SL//TSP//OC/NF) 16 17 18 19 20 21 Disclosing any of this information 22 would reveal some of the Nation's most sensitive and important intelligence-gathering methods 23 and, for reasons already discussed above, would cause exceptionally grave damage to the 24 national security by allowing al Qaeda and its affiliates to evade detection (as well as alerting 25 26 other foreign adversaries to these critical intelligence-gathering methods). 27 28 CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW TOP SECRET//COMINT //TSP//ORCON/NOFORN//MR

	THE SECHET/CHMINITED AND WISP/ORCHIANOFORN/MH. (U) Risk of Allowing Litigation to Proceed
1 2	76. CTS//S //OC/NF) Upon examination of the allegations, claims, facts
3	and issues raised by this case, it is my judgment that sensitive state secrets are so central to the
4	subject matter of the litigation that any attempt to proceed will substantially risk the disclosure of
5	the privileged state secrets described above.
6	F
7 8	In my judgment, any effort to probe the outer-bounds of classified
9	information would pose inherent and significant risks of the disclosure of classified information,
10	information would pose inferent and significant risks of the disclosure of classified information,
11	
12	
13	77. (TS//Si //OC/NF) Indeed, any effort merely to allude to those facts in
14	a non-classified fashion could be revealing of classified details that should not be disclosed.
16	
17	
18	This is a classic
19	example of how some limited, non-classified information, combined with ignorance of the true
20	facts, can be used to speculate about, and risk the disclosure of, classified activities
21 22	As noted, even seemingly minor or innocuous
23	facts, in the context of this case or other non-classified information
24	can tend to reveal, particularly to foreign
25	adversaries with expertise in the area, a form of U.S. intelligence gathering
26	sources and methods.
27	78. (TS//S
28	CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW
	TOP SECRET//COMINT

TOP SECRET//COMINT

/TSP//ORCON/NOFORN//MR

2

4

l

(U) Summary and Conclusion

5

6 7

8

10

11 12

13

14 15

16 17

18

80.

CTS//SI//NIF

19

20 21

22

23

24 25

26 27

28

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

TOP SECRET//COMIN'T

/TSP//ORCON/NOFORN//MR

79. (TS://SI://NF) The United States has an overwhelming interest in detecting and thwarting further mass casualty attacks by al Qaeda. The United States has already suffered one attack that killed thousands, disrupted the Nation's financial center for days, and successfully struck at the command and control center for the nation's military. Al Qaeda continues to possess the ability and clear, stated intent to carry out a massive attack in the United States that could result in a significant loss of life, as well as have a devastating impact on the U.S. economy. According to the most recent intelligence analysis, attacking the U.S. Homeland remains one of Al Qaeda's top operational priorities, see Declaration of John D. Negroponte, DNI, and al Qaeda will keep trying for high-impact attacks as long as its central command structure is functioning and affiliated groups are capable of furthering its interests.

One of the greatest challenges the United States confronts in the ongoing effort to prevent another catastrophic terrorist attack against the homeland is the critical need to. follow-up on new leads quickly. Time is of the essence in preventing terrorist attacks, and the government faces significant obstacles in finding and tracking agents of al Ozeda as they

government faces significant obstacles in finding and tracking agents of al Qaeda as they

manipulate modern technology in an attempt to communicate while remaining undetected.

Speed and flexibility are essential in tracking individuals

TOP SECRET//COMINT

VTSP//ORCON/NOFORN//MR-

To follow the

trails effectively, and to respond to new leads, it is vital for the U.S. Intelligence Community to be able to quickly and efficiently acquire communications to or from individuals reasonably believed to be a member or agent of al Qaeda and associated terrorist organizations. The NSA activities described herein are vital tools in this effort.

81. (TS//SI/NF) For the foregoing reasons, in my judgment the disclosure of the information at issue in this lawsuit would cause exceptionally grave damage to the national security of the United States. In addition to upholding the state secrets privilege and statutory privilege assertions by the Director of National Intelligence in this case, I request that the Court also uphold my assertion of NSA's statutory privilege to protect information about NSA activities. Finally, it is my view that continued litigation of this lawsuit, which directly puts at issue highly classified NSA intelligence activities for the detection and targeting of al Qaeda terrorist operations, would risk the disclosure of sensitive classified information and, accordingly, that the Court should not only protect from disclosure the classified information described herein but dismiss this lawsuit.

I declare under penalty of perjury that the foregoing is true and correct.

DATE: 12 May 16

LT. GEN. KEITH'B. ALEXANDER

Director, National Security Agency

CLASSIFIED DECLARATION OF LT. GEN. KEITH B. ALEXANDER, DIRECTOR, NATIONAL SECURITY AGENCY CASE NO. C-06-0672-VRW

TOP SECRET//COMINT

//TSP//ORCON/NOFORN//MR