

TOP SECRET//COMINT//NOFORN NATIONAL SECURITY AGENCY CENTRAL SECURITY SERVICE FORT GEORGE G. MEADE MARYLAND 20755-6000

23 February 2010

MEMORANDUM FOR THE CHAIRMAN, INTELLIGENCE OVERSIGHT BOARD

THRU: Assistant to the Secretary of Defense (Intelligence Oversight)

SUBJECT: (U//FOUO) Report to the Intelligence Oversight Board on NSA Activities - INFORMATION MEMORANDUM

(U//FOUO) Except as previously reported to you or the President, or otherwise stated in the enclosure, we have no reason to believe that intelligence activities of the National Security Agency during the quarter ending 31 December 2010 were unlawful or contrary to Executive Order or Presidential Directive and thus should have been reported pursuant to Section 1.6(c) of Executive Order 12333, as amended.

(U//FOUO) The Inspector General and the General Counsel continue to exercise oversight of Agency activities by inspections, surveys, training, review of directives and guidelines, and advice and counsel. These activities and other data requested by the Board or members of the staff of the Assistant to the Secretary of Defense (Intelligence Oversight) are described in the enclosure.

GEORGE ELLARD
Inspector General

MATTHEW G. OLSEN

General Counsel

(U//FOUO) I concur in the report of the Inspector General and the General Counsel and hereby make it our combined report.

KEITH B. ALEXANDER General, U. S. Army Director, NSA/Chief, CSS

Encl:

Quarterly Report

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Approved for Release by NSA on 12-19-2014, FOIA Case # 70809 (Litigation)

TOP SECRET//COMINT/TALENT KEYHOLE//NOFORN

I. (U) Intelligence, Counterintelligence, and Intelligence-Related Activities that
Violated Law, Regulation, or Policy and Were Substantiated during the Quarter,
as well as Actions Taken as a Result of the Violations

- A. (U) Intelligence Activities Conducted under Executive Order (E.O.) 12333 Authority
- (U) Unintentional Collection against United States Persons (USPs) or Foreign Persons in the United States

(SIGINT) analysts in instances in	of calendar year 2010 (CY2010), Significant statements of collected considerations and collected considerations.	nmunications to, from,
or about USPs while pursuing foreign deleted or destroyed as required by Un	intelligence tasking. All intercepts nited States SIGINT Directive (USS)	and reports have been ID) SP0018.
1. (U) Targeting		(b)(3)-P.L. 86-36
(U//FOUO) an NS foreign intelligence target remained tas error occurred because of a miscommunad detasked the selectors. The query	unication between analysts, each bel	ted States. The tasking
were issued.		(b) (1) (b) (3) -P.L. 86-3
(S//REL TO USA, FVEY) valid foreign intelligence target remain	NSA analysts learned tha ned tasked while the target was in th	t the selector for a
le:	ollection against the target's selector	was suspended
Co	ollection against the target's selector	was suspended
(S//SI//TK//REL TO USA, FVEY)	ollection against the target's selector	
(S//SI//TK//REL TO USA, FVEY)		
(S//SI//TK//REL TO USA, FVEY)	NSA/CSS errone	ously targeted
(S//SI//TK//REL TO USA, FVEY) reports were issued. (U//FOUO) an N	NSA/CSS errone All collection was purged SA analyst learned that the selectors	and no s for a valid foreign
(S//SI//TK//REL TO USA, FVEY) reports were issued. (U//FOUO) an N	NSA/CSS errone All collection was purged SA analyst learned that the selectors	and no s for a valid foreign
(S//SI//TK//REL TO USA, FVEY) reports were issued.	NSA/CSS errone All collection was purged SA analyst learned that the selectors ile the target was in the United State	and no s for a valid foreign
(S//SI//TK//REL TO USA, FVEY) reports were issued. (U//FOUO) an N	NSA/CSS errone All collection was purged SA analyst learned that the selectors	and no s for a valid foreign es.

(b)(3)-P.L. 86-36

Derived From: NSA/CSSM 1-52

Dated: 20070108

Declassify On: 20320108

⁽b) (1)

⁽b)(3)-P.L. 86-36

⁽b) (3)-50 USC 3024(i)

102	-(S//SI//REL TO USA, FVEY) an NSA analyst discovered that an intercept
Andrew Spines of Parket	believed to be from valid foreign intelligence targets was, in fact, from USPs. This error
)	occurred because The
)-P.L. 8	6-36 All
	collection was deleted and no reports were issued.
	(U//FOUO) an NSA analyst erroneously tasked an e-mail selector for a
	valid foreign intelligence target while the target was in the United States. The analyst discovered
	the error and detasked the e-mail selector. No reports were issued.
	(U// FOUO) a SIGINT analyst learned that a USP was inadvertently
	targeted. The e-mail selectors, were detasked on
	The collection has aged off the collection system, and no reports were issued.
	and a contract of the contract
-3	(U// FOUO) NSA analysts learned that a USP was inadvertently targeted.
	telephone selectors associated with the target were detasked, and the collection was marked
0.1	All collection
)	had been deleted as of and no reports were issued. (b) (3) -P.L.
4-b-P	
	(S//REL TO USA, FVEY) an NSA analyst discovered that collection on
	a valid foreign intelligence target had occurred while the target was in the United States from
X ·	Traffic collected during the target's stay in the United States has been
A. a	and will be purged. No reports were issued on the basis of the
/ /	collection
1.1	(b) (3)-P.L. 86-36
Ast as	(S//REL TO USA, FVEY) an NSA analyst discovered that telephone
1	selectors for a valid foreign intelligence target remained tasked while the target was in the United
	States. The analyst had suspended collection against the target's selectors
· ·	A second
100	NSA analyst erroneously put the target's selectors back
	This was discovered immediately by the first analyst who again attempted to suspend the
	selectors it was discovered that one of the target's
	selectors it was discovered that one of the target's selectors had remained on tasking, and the selector was again suspended. No collection was
	selectors it was discovered that one of the target's
	selectors it was discovered that one of the target's selectors had remained on tasking, and the selector was again suspended. No collection was found for either selector during the time the target was in the United States, and no reports were issued.
	selectors it was discovered that one of the target's selectors had remained on tasking, and the selector was again suspended. No collection was found for either selector during the time the target was in the United States, and no reports were issued.
	selectors it was discovered that one of the target's selectors had remained on tasking, and the selector was again suspended. No collection was found for either selector during the time the target was in the United States, and no reports were issued. 2. (U) Database Queries (b) (1) (b) (3) -P.L. 86-36
	selectors it was discovered that one of the target's selectors had remained on tasking, and the selector was again suspended. No collection was found for either selector during the time the target was in the United States, and no reports were issued. 2. (U) Database Queries (b) (1) (b) (3) -P.L. 86-36
	it was discovered that one of the target's selectors had remained on tasking, and the selector was again suspended. No collection was found for either selector during the time the target was in the United States, and no reports were issued. 2. (U) Database Queries (S//REL TO USA, FVEY) On occasions, analysts performed overly broad or poorly
	selectors it was discovered that one of the target's selectors had remained on tasking, and the selector was again suspended. No collection was found for either selector during the time the target was in the United States, and no reports were issued. 2. (U) Database Queries (b) (1) (b) (3) -P.L. 86-36
	it was discovered that one of the target's selectors had remained on tasking, and the selector was again suspended. No collection was found for either selector during the time the target was in the United States, and no reports were issued. 2. (U) Database Queries (b) (1) (b) (3) -P. L. 86-36 (S//REL TO USA, FVEY) On occasions, analysts performed overly broad or poorly constructed database queries that potentially targeted USPs. For example, these queries used
	it was discovered that one of the target's selectors had remained on tasking, and the selector was again suspended. No collection was found for either selector during the time the target was in the United States, and no reports were issued. 2. (U) Database Queries (S//REL TO USA, FVEY) On occasions, analysts performed overly broad or poorly

were issued.

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• (U// FOUO) On occasions between	NSA
analysts discovered that on valid foreign in	
targets while the targets were in the United States. All queries and query resu	ilts were
deleted upon recognition of the travel. No reports were issued on the basis of	the results
of the queries. The item from was inadvertently omitted to	
2010 third quarter report.	nom the
	NSA ^{(b) (3)-P.L.} 86-36
analysts queried raw traffic databases using selectors associated with USPs or	·U.S.
entities. On each occasion, the analysts neglected to perform the required rese	earch on the
selectors before performing the queries. All query results were deleted, and n	o reports
were issued (b)	(1)
(b) 17 / KBB 10 08A 17 17 17 (b)	(3)-P.L. 86-36 (3)-50 USC 3024(i)
an NSA analyst inadvertently included a	3321(1)
in a query against a raw traffic database. The database a	auditor
discovered the error during a routine audit and notified th	e analyst.
(b) (1) The query produced no results.	
(b) (3)-P.L. 86-36	(b)(3)-P.L. 86-36
■ (U/ /FOUO) an NSA analyst performed against the e-ma	il selector
of a valid foreign intelligence target a database query that included dates when	n the target
was in the United States. Upon realization of the error, the analyst immediate	ly deleted
the query results. No reports were issued.	
(U// FOUO) a SIGINT analyst inadvertently performed a	(b) (3)-P.L. 86
, and the second	database
query using the e-mail selector of a USP. All query results were deleted	
(b) (1) and no reports were issued.	
(b) (3) -P I 86-36	t-ofC
database for information about a valid foreign intelligence target after the target	tw traffic
detasked All non-compliant FAA §702 collection between was marked for purging.	een
	a 27 a 1
it was discovered that an NSA analyst	
The target v	ves initially
thought to be a valid foreign intelligence target but was determined to be a US	
Although the target's selectors were detasked	
The state of the s	a
(b) (1) All query results and no reports were issued.	(b) (1)
(b) (3)-P.L. 86-36	(b)(3)-P.L. 86-36
(b) (3) -50 USC 3024 (i) (U//FOUO) a SIGINT analyst queried a raw traffic date	tabase (b) (3)-P.L. 86
using a selector associated with a valid foreign intelligence target	lavasc
After submitting the qu	very the
analyst remembered that the target had been in the United States during the rar	
	reports

without respectively. selectors were detasked determined that the target marked all collection between reports were issued. (U//FOUO) the analyst was instructed No report No report selectors associated with	zation of the error, the analyst deleted the query results on eviewing the content, and the target's telephone and e-mail the analyst had entered the United States and
Upon realize without respect selectors were detasked determined that the target marked all collection between reports were issued. • (U//FOUO) the analyst was instructed No reports were insued.	an NSA analyst erroneously queried Upon discovery by the auditor to delete the query results and deletion was confirmed rts were issued. an NSA analyst queried a raw traffic database using valid foreign intelligence targets
without respectively. selectors were detasked determined that the target marked all collection between reports were issued. (U//FOUO) the analyst was instructed No report No report selectors associated with	an NSA analyst erroneously queried Upon discovery by the auditor to delete the query results and deletion was confirmed rts were issued. an NSA analyst queried a raw traffic database using valid foreign intelligence targets
selectors were detasked determined that the target marked all collection between reports were issued. (U//FOUO) the analyst was instructed No reported No report	an NSA analyst erroneously queried Upon discovery by the auditor to delete the query results and deletion was confirmed rts were issued. an NSA analyst queried a raw traffic database using valid foreign intelligence targets
determined that the target marked all collection between reports were issued. (U//FOUO) the analyst was instructed No report	and for deletion. No (3) -P.L. an NSA analyst erroneously queried Upon discovery by the auditor to delete the query results and deletion was confirmed erts were issued. an NSA analyst queried a raw traffic database using valid foreign intelligence targets
marked all collection between reports were issued. (U//FOUO) the analyst was instructed No report No report No report Selectors associated with	an NSA analyst erroneously queried Upon discovery by the auditor to delete the query results and deletion was confirmed rts were issued. an NSA analyst queried a raw traffic database using valid foreign intelligence targets
reports were issued. (U//FOUO) the analyst was instructed No report No report No report Selectors associated with	an NSA analyst erroneously queried Upon discovery by the auditor to delete the query results and deletion was confirmed rts were issued. an NSA analyst queried a raw traffic database using valid foreign intelligence targets
the analyst was instructed No repor (TS//SI//NF) selectors associated with	an NSA analyst erroneously queried Upon discovery by the auditor to delete the query results and deletion was confirmed rts were issued. an NSA analyst queried a raw traffic database using valid foreign intelligence targets
the analyst was instructed. No report The selectors associated with	Upon discovery by the auditor to delete the query results and deletion was confirmed rts were issued. an NSA analyst queried a raw traffic database using valid foreign intelligence targets
the analyst was instructed. No report The selectors associated with	Upon discovery by the auditor to delete the query results and deletion was confirmed rts were issued. an NSA analyst queried a raw traffic database using valid foreign intelligence targets
No repor 36 (TS//SI//NF) selectors associated with	to delete the query results and deletion was confirmed ets were issued. an NSA analyst queried a raw traffic database using valid foreign intelligence targets
No repor 36 (TS//SI//NF) selectors associated with	an NSA analyst queried a raw traffic database using valid foreign intelligence targets
-36 -(TS//SI//NF) selectors associated with	an NSA analyst queried a raw traffic database using valid foreign intelligence targets
selectors associated with	valid foreign intelligence targets
selectors associated with	valid foreign intelligence targets
misunderstood the procedu	Line analyst
	ares for querying raw traffic databases using selectors
	after their arrival in the United States. The queries and query
associated with the targets	after their arrival in the Officed States. The queries and query
results were dereted, and in	o reports were issued.
s marked for detasking when a	the telephone selector for a valid foreign intelligence target SIGINT analyst discovered that the selector was being used by the selector had not been detasked from
3 0 0	(b)(3)-P.L. 86
(U) Tasking Errors	(b) (1)
	(b) (3)-P.L. 86-36
	it was discovered that a U.S. telephone
	Collection was
ninated	attention and the state of the
/// P:	(b) (1)
(U) Dissemination of U.S.	Identities (b) (3)-P.L. 86-36 (b) (3)-50 USC 3024
CL/DEL TO LICA EVEN TI	Contraction of the Contraction o
	10. In those reports, SIGINT analysts disseminated
	T products, such disseminations were found to be improper,
	s named without authorization. All data in the canceled reports
	ports were not reissued or were reissued with proper
imization.	
	results were deleted, and note (U) Detasking Delays (FOUO) Is marked for detasking when a disp. However, as of (U) Tasking Errors (REL TO USA, FVEY) Inherinated (U) Dissemination of U.S. (SI//REL TO USA, FVEY) The ing the fourth quarter of CY20 amunications to, from, or about elligence tasking. In SIGIN the reports were canceled as Note organizations, or U.S. entities

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C. (U) The Foreign Intelligence Surveillan	ice Act (FISA)
1. (U) NSA/CSS Title I FISA	
a. (U) Tasking Error	(b) (3) -P.L. 86-36
(U// FOUO) an NSA analyst dis The error occurred because the telephone selector	scovered that a USP was inadvertently targeted.
contained a typographical error.	
All collection was confirmed as	(b)\(3)-P.L. 86-36
(TS//SI//NF)	(b) (3) 18 USC 798
(TS//SI//NF)	
,	
(TS//SI//REL TO USA, FVEY)	an NSA analyst learned that a selector
tasked under a FISC Order	
107	The selector was immediately
detasked. All collection was deleted on	and no reports were issued.
b. (U) Detasking Delays	(b) (1) (b) (3)-P.L. 86-36
(S//REL TO USA, FVEY)	an NSA analyst discovered that telephone
selectors that had previously been authorized for	
	ed before the start of the new FISC Order
The selectors were submitted for	or detasking and were
confirmed as having been detasked	All collection was deleted
2. (U)	(b) (3)-P.L. 86-36 (b) (3)-50 USC 3024(i)
a. (U) Database Queries	
(S//REL TO USA, FVEY)	in NSA analyst queried the e-mail selector of a
valid foreign intelligence target in a raw traffic da	tabase without following prescribed NSA
procedures. The analyst was made aware of the p	rocedural error, and the query results were
deleted No reports were issu	ied.
TOP GEODETICOS (D. T. T. T.	(b) (1) FNT KEVHOLE/NOPORN (b) (3) -P.L. 86-36
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TOP SECRET//COMINT/TALENT KEYHOLE//NOFORN

(S//REL TO USA, FVEY)	an NSA analyst erroneously queried the e-mail
selectors of	The query and
all query results were deleted	and no reports were issued.
3. (U) The FISA Amendments Act (FAA)	(b) (1) (b) (1) (b) (3)-P.L. 86-36 (b) (3)-P.L. 86-36
a. (U) Section 702	(b)(3)-50 USC 3024(i)
i. (U) Unauthorized Targeting (b) (3)-	P.L. 86-36
(U// FOUO) Note: As previously reported in the implemented a new process to ensure that FAA colled databases is purged. A	
	at has been marked for purging will be purged.
(U//FOUO) NSA a intelligence targets had been tasked under the intelligence targets had been targets and targets and targets had been targets and targets had been targets and targets and targets had been targets and targets and targets and targets had been targets and targets are targets and targets and targets and targets and targets are targets and targets ar	nalysts discovered that selectors for valid foreign
were tasked to the correct FAA §702 certification	n Data collected
under the incorrect certifications has been market	
	A §702 selector was tasked without sufficient
information to determine the target's location ou	
detasked All non-complian	at collection has
been marked for purging.	
AMEONO DATA HOSE II	
(U// FOUO) NSA/CSS dis	scovered that a USP was inadvertently targeted.
The error occurred because NSA analysts did no	
The e-mail selector associated with	
All associated FAA §702 collection	has been marked for purging.
(U// FOUO) NSA/CSS rec	eived information that an e-mail selector tasked
under FAA §702 and believed to be associated w	
fact, belong to that target. After research to conf	
All non-compliant collection v	
	A Landson Land
(S//REL TO USA, FVEY)	an NSA analyst discovered that an e-mail
selector had been tasked under FAA §702 without	at sufficient proof that the target was outside the
<u>United States. The</u> selector was detasked	and collection between
has been marked for purging	(b) (1)
20.7	(b) (3) -P.L. 86-36
ii. (U) Database Queries	
(IU/FOLIO)	
	nalyst entered an incorrect while
performing a database query against FAA §702 c	
but inadvertently entered a	as a selector. The query produced
no results, and the query was deleted	
	(b) (3)-P.L. 86-36

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selector associated wit	an NSA analyst mistakenly queried FAA §702 data using a
sciector associated wil	th a USP. No results were returned from the query.
(U// FOUO)	an NSA analyst mistakenly performed a database query
	a using the selector of a USP. The analyst had intended to use the selector
	lligence target but copied the incorrect selector into the database query
field. The query return	
(U// FOUO)	a SIGINT analyst conducted a database query against FAA
	mail selector of a valid foreign intelligence target and a date range that
	he target was in the United States. All query results were confirmed as
deleted	and no reports were issued.
iii. (U) Detasking D	b) (1) (b) (3)-P.L. 86-
(S//REL TO USA, FV	NSA analysts discovered that a valid foreign
intelligence target had	
	selector was not detasked because the analyst who normally reviewed the
	gnment to another organization.
the target had departed	
	pliant FAA §702 data collected between has been
	No reports were issued.
(S//REL TO USA, FV	
	ted under FAA §702 had
I Inon magazzahi	ng the incident the analyst discovered that an analyst in another division
Opon researching	ng the incident, the analyst discovered that an analyst in another division
opon research	ing the incident, the analyst discovered that an analyst in another division
Opon researchi	
	Consequently, the e-
mail selector was not o	Consequently, the e- detasked until No reports were issued, and data
mail selector was not c	Consequently, the e-
mail selector was not c	Consequently, the edetasked until No reports were issued, and data (b) (1) (b) (3) -P.L.
mail selector was not collected between (U// FOUO)	Consequently, the edetasked until No reports were issued, and data has been marked for purging. NSA/CSS learned that a target tasked under FAA §702 was a
mail selector was not collected between (U// FOUO) USP. Research of this	Consequently, the edetasked until No reports were issued, and data has been marked for purging. NSA/CSS learned that a target tasked under FAA §702 was a matter revealed that an NSA analyst had determined during a routine
mail selector was not collected between (U//FOUO) USP. Research of this review of collection	Consequently, the edetasked until No reports were issued, and data has been marked for purging. NSA/CSS learned that a target tasked under FAA §702 was a matter revealed that an NSA analyst had determined during a routine that the target was a USP but had not detasked the
mail selector was not of collected between (U//FOUO) USP. Research of this review of collection selector. The selector	Consequently, the e- letasked until No reports were issued, and data has been marked for purging. NSA/CSS learned that a target tasked under FAA §702 was a matter revealed that an NSA analyst had determined during a routine that the target was a USP but had not detasked the was detasked and data
mail selector was not of collected between (U//FOUO) USP. Research of this review of collection selector. The selector	Consequently, the edetasked until No reports were issued, and data has been marked for purging. NSA/CSS learned that a target tasked under FAA §702 was a matter revealed that an NSA analyst had determined during a routine that the target was a USP but had not detasked the
mail selector was not collected between (U//FOUO) USP. Research of this review of collection selector. The selector	Consequently, the e- letasked until No reports were issued, and data has been marked for purging. NSA/CSS learned that a target tasked under FAA §702 was a matter revealed that an NSA analyst had determined during a routine that the target was a USP but had not detasked the was detasked and data
mail selector was not of collected between (U//FOUO) USP. Research of this review of collection selector. The selector	Consequently, the e- letasked until has been marked for purging. NSA/CSS learned that a target tasked under FAA §702 was a matter revealed that an NSA analyst had determined during a routine that the target was a USP but had not detasked the was detasked was marked for purging. (b) (3)-P.L. 86-
mail selector was not of collected between (U//FOUO) USP. Research of this review of collection selector. The selector (S//REL TO USA, FV) intelligence target	Consequently, the e- letasked until No reports were issued, and data has been marked for purging. NSA/CSS learned that a target tasked under FAA §702 was a matter revealed that an NSA analyst had determined during a routine that the target was a USP but had not detasked the was detasked was marked for purging. (b) (3)-P.L. 86- EY) An NSA analyst noticed that a valid foreign After researching the
mail selector was not of collected between (U//FOUO) USP. Research of this review of collection selector. The selector (S//REL TO USA, FV) intelligence target	Consequently, the e- letasked until No reports were issued, and data has been marked for purging. (b) (1) (b) (3) -P.L. NSA/CSS learned that a target tasked under FAA §702 was a matter revealed that an NSA analyst had determined during a routine that the target was a USP but had not detasked the was detasked
mail selector was not collected between (U//FOUO) USP. Research of this review of collection selector. The selector (S//REL TO USA, FV) intelligence target	Consequently, the e- letasked until has been marked for purging. NSA/CSS learned that a target tasked under FAA §702 was a matter revealed that an NSA analyst had determined during a routine that the target was a USP but had not detasked the was detasked was marked for purging. (b) (3) -P.L. 86- EY) An NSA analyst noticed After researching the covered that the target's selector was not detasked which resulted in the
mail selector was not collected between (U//FOUO) USP. Research of this review of collection selector. The selector (S//REL TO USA, FV) intelligence target matter, the analyst disc	Consequently, the edetasked until No reports were issued, and data has been marked for purging. NSA/CSS learned that a target tasked under FAA §702 was a matter revealed that an NSA analyst had determined during a routine that the target was a USP but had not detasked the was detasked was marked for purging. was marked for purging. EY) An NSA analyst noticed After researching the covered that the target's selector was not detasked which resulted in the
mail selector was not of collected between (U//FOUO) USP. Research of this review of collection selector. The selector (S//REL TO USA, FV) intelligence target matter, the analyst disconstruction was four	Consequently, the edetasked until has been marked for purging. NSA/CSS learned that a target tasked under FAA §702 was a matter revealed that an NSA analyst had determined during a routine that the target was a USP but had not detasked the was detasked was marked for purging. (b) (3) -P.L. 86- EY) An NSA analyst noticed that a valid foreign After researching the covered that the target's selector was not detasked in the United States.
mail selector was not collected between (U//FOUO) USP. Research of this review of collection selector. The selector (S//REL TO USA, FV) intelligence target matter, the analyst disconstruction was four (S//REL TO USA, FV)	Consequently, the edetasked until has been marked for purging. NSA/CSS learned that a target tasked under FAA §702 was a matter revealed that an NSA analyst had determined during a routine that the target was a USP but had not detasked the was detasked was marked for purging. (b) (3) -P.L. 86- EY) An NSA analyst noticed that a valid foreign After researching the covered that the target's selector was not detasked in the United States.

⁽b) (1)

⁽b)(3)-P.L. 86-36

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NSA analysts unintentionally §702 traffic to the properly minimized traffic was re- (b) (1) (b) (3) -P.L. 86-36 (b) (3) -P.L. 86-36 (b) (3) -50 USC 3024(i) NSA analyst learned that the telephone the United States
NSA analysts unintentionally §702 traffic to The Id the properly minimized traffic was re- (b) (1) (b) (3)-P.L. 86-36 (b) (3)-P.L. 86-36 (b) (3)-50 USC 3024(i)
§702 traffic to The d the properly minimized traffic was re- (b) (1) (b) (3)-P.L. 86-36 (b) (3)-50 USC 3024(i) NSA analyst learned that the telephone
§702 traffic to The d the properly minimized traffic was re- (b) (1) (b) (3)-P.L. 86-36 (b) (3)-50 USC 3024(i) NSA analyst learned that the telephone
(b) (1) (b) (3)-P.L. 86-36 (b) (3)-50 USC 3024(i) NSA analyst learned that the telephone
(b) (3)-P.L. 86-36 (b) (3)-50 USC 3024(i) NSA analyst learned that the telephone
(b) (3)-P.L. 86-36 (b) (3)-50 USC 3024(i) NSA analyst learned that the telephone
NSA analyst learned that the telephone
telephone selectors
ne period between
ere issued.
(b) (1) (b) (3)-P.L. 86-36
NSA analysts
lectors in raw traffic databases that contain
ysts deleted the queries and results. There
(0.1/2)
(b) (1) (b) (3)-P.L. 86-36 (b) (3)-50 USC 3024(i
a SIGINT analyst mistakenly posted FAA
uthorized for FISA data. The SIGINT
(b)(3)-P.L. 86-3
a SIGINT analyst discovered that an
FISA §705b data because
The
The
(b) (1) (b) (3)-P.L. 86-
NSA analysts discovered that the selectors for
fter the target returned to the United States on
telephone selectors for the target
terepriorie serectors for the target

	and no reports were issue	between d.
D. (U) Other		(b) (1)
1. (U) Unauthorized Ad	coace	(b)(3)-P.L. 86-36
. 4 * 8		
(U// FOUO)	it was discovered that a database of	leveloper who was not
authorized access to FISA	data was exposed to files containing FISA	All files
		were deleted from
the development server	The developer has	to ensure
that files used do not conta		(b) (3)-P.L. 86-3
(U// FOUO)	the database to large found to a	
	two database tools were found to co	
	s was not restricted, and analysts who we	
	access to the data. All user accounts have	
access to the databases was	s removed for analysts who do not have a	utnorization.
(U/ /FOUO)	an NSA staff officer inadvertentl	v sent a print job request
	nformation to a printer in the officer's form	
authorized for FISA access	s. The printed document was destroyed by	w the staff security officer at
the receiving end	and the three persons who h	
document signed non-discl		ad viewed the misrouted
locament signed non-discr	osure agreements.	(b) (1)
COMPLETO LICA EXPEND	2701	(b)(3)-P.L. 86-3
	I an N A analyst s	-mailed computer screen
·		e-mailed computer screen
shots that included	-derived data to a contract facility's Ser	nsitive Compartmented
shots that included nformation Facility (SCIF)	derived data to a contract facility's Ser that is not authorized for data	nsitive Compartmented . Upon discovery of the
shots that included information Facility (SCIF) error, the staff security officers	derived data to a contract facility's Ser that is not authorized for data cer at the contractor facility was instructe	nsitive Compartmented Upon discovery of the d to delete the files and
shots that included information Facility (SCIF) error, the staff security officers	derived data to a contract facility's Ser that is not authorized for data	nsitive Compartmented Upon discovery of the d to delete the files and
shots that included information Facility (SCIF) error, the staff security officenfirm that no data remain	derived data to a contract facility's Ser) that is not authorized for data cer at the contractor facility was instructe ned on computers or storage devices at the	nsitive Compartmented . Upon discovery of the d to delete the files and e contractor facility.
shots that included Information Facility (SCIF) error, the staff security officionfirm that no data remain (U//FOUO)	derived data to a contract facility's Ser) that is not authorized for data cer at the contractor facility was instructe ned on computers or storage devices at the	nsitive Compartmented . Upon discovery of the d to delete the files and e contractor facility. (SA-derived information to
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	(b) (3) -50 Us
The	The error was discovered during an update to the omputer code has been updated to avoid future errors.
contain FAA §7 to analysts who	NSA analysts discovered that FAA §702 data collected was held in branch computer files that were accessible to analysts no AA data. In addition, the data files were not properly marked to show that they 02 data. Upon discovery, the file permissions were changed to allow access on are authorized for access to FAA data. (b) (1) (c) (1) (d) (3) -P.L. (b) (3) -50 US
(S//REL TO US retained NSA/C	
and no reports v	
had remained or	NSA analysts discovered that consensual agreements argeting of USPs had expired the previous day and that the associated selectors tasking. Upon discovery, the analysts detasked the selectors. No collection or
had remained or reporting occurr	argeting of USPs had expired the previous day and that the associated selectors
had remained or reporting occurs 5. (U) Unauth (U//FOUO) authorized data was inadve	argeting of USPs had expired the previous day and that the associated selectors tasking. Upon discovery, the analysts detasked the selectors. No collection or ed during the violation period.
had remained or reporting occurred. 5. (U) Unauth (U//FOUO) authorized data was inadve the error was disconducted beyon	argeting of USPs had expired the previous day and that the associated selectors tasking. Upon discovery, the analysts detasked the selectors. No collection or ed during the violation period. Prized Collection of Communications Security Monitoring Data NSA analysts discovered that a change to a customer's list of was not implemented on a back-up collection platform. Unauthorized tently retrieved from the back-up platform from when revered. No reports were issued
had remained or reporting occurs. 5. (U) Unauth (U//FOUO) authorized data was inadve the error was disconducted beyon aged off the colling.	argeting of USPs had expired the previous day and that the associated selectors tasking. Upon discovery, the analysts detasked the selectors. No collection or ed during the violation period. Prized Collection of Communications Security Monitoring Data NSA analysts discovered that a change to a customer's list of was not implemented on a back-up collection platform. Unauthorized tently retrieved from the back-up platform from when covered. No reports were issued. NSA analysts discovered that collection on was determined to the collection of the collection on the covered. No reports were issued.
had remained or reporting occurs 5. (U) Unauth (U//FOUO) authorized data was inadve the error was disconducted beyon aged off the colling to the remaining the colling to the colling	Argeting of USPs had expired the previous day and that the associated selectors tasking. Upon discovery, the analysts detasked the selectors. No collection or ed during the violation period. **Prized Collection of Communications Security Monitoring Data** NSA analysts discovered that a change to a customer's list of was not implemented on a back-up collection platform. Unauthorized tently retrieved from the back-up platform from when covered. No reports were issued. NSA analysts discovered that collection on was defined the authorized technical data provided by the customer. The collection has section system, and no reports were issued.

	(b) (3) -50 U
(TS//SI//NF)	
(TS//SI//NF)	
(TS//SI//NF)	
(TS//SI//NF)	
E. (U) Counterintelligence A	Activities
	Cuvides
(U) Nothing to report.	(b) (1) (b) (3) -P.L. 86-
F. (U) Intelligence-Related A	Activities (b) (3) -50 usc 3
(S//SI//NF) To reduce the risk of	unauthorized telephony collection and prevent violations,
NSA/CSS instituted a process that location.	at gives analysts greater and faster insight into a target's

traffic repos		or and the second secon		
traffic repos	When collect	ion occurred, data was p	ourged from NSA/CS	SS's principal raw
	itories when required.			
(S//SI//NF)		e Mon a		(b) (1) • L. 86
(3//31//NF)	in the second second		C. abertainer	O USC
	NSA analysts found	e-mail selectors	april 1	
<u> </u>	(1021 dildry 515 Todild		er. When collection	occurred it was
purged from	NSA/CSS's principal	raw traffic repositories	when required.	(b) (3)-P.
(U// FOUO)	Although not violations	s of E.O. 12333 and rela	ted directives in	linstances,
database acc	ess was not terminated	when access was no lor	nger required. Once	identified, the
accesses wer	re terminated. In additi	on, there were instar	nces of unauthorized	access to raw
SIGINT and	one instance of accour	nt sharing during the qua	irter.	
/TS//SI//D T1	L TO USA, FVEY)	0 0 0 0 "		(b) (1)
(101/DI//KEI	L 10 Obn, I VEY			
				2
		in the second of the		F 81 7 9 F2
II. (U) NSA		nspector General (O	IG) Intelligence C	versight (IO)
	CSS Office of the l		. The state of the	voidigite (io)
Inspections	/CSS Office of the li s, Investigations, ar	nd Special Studies	a Si	
Inspections	s, Investigations, ar	nd Special Studies		
Inspections (U// FOUO) I	s, Investigations, ar During the fourth quarte	nd Special Studies er of CY2010, the OIG	reviewed various int	elligence
(U// FOUO) I activities of I	s, Investigations, ar During the fourth quarte NSA/CSS to determine	er of CY2010, the OIG whether they had been	reviewed various int	ance with
(U/ FOUO) I activities of I statutes, Exec	s, Investigations, ar During the fourth quarte NSA/CSS to determine cutive Orders, Attorney	er of CY2010, the OIG whether they had been of General procedures, and	reviewed various int conducted in accordand Department of De	ance with fense (DoD) and
(U/ FOUO) I activities of I statutes, Executive internal directions	S, Investigations, are During the fourth quarter NSA/CSS to determine cutive Orders, Attorney ctives. With few except	er of CY2010, the OIG whether they had been of General procedures, and tions, the problems unco	reviewed various int conducted in accordand Department of De overed were routine a	ance with fense (DoD) and
(U/ FOUO) I activities of I statutes, Executive internal directions	S, Investigations, are During the fourth quarter NSA/CSS to determine cutive Orders, Attorney ctives. With few except	er of CY2010, the OIG whether they had been of General procedures, and	reviewed various int conducted in accordand Department of	ance with fense (DoD) and
(U/FOUO) I activities of I statutes, Executive internal direct operating electrics.	S, Investigations, are During the fourth quarter NSA/CSS to determine cutive Orders, Attorney etives. With few except ments understand the research	er of CY2010, the OIG whether they had been of General procedures, and tions, the problems uncoestrictions on NSA/CSS	reviewed various int conducted in accordand Department of	ance with fense (DoD) and
(U/FOUO) I activities of I statutes, Executive internal direct operating electrics.	S, Investigations, are During the fourth quarter NSA/CSS to determine cutive Orders, Attorney ctives. With few except	er of CY2010, the OIG whether they had been of General procedures, and tions, the problems uncoestrictions on NSA/CSS	reviewed various int conducted in accordand Department of	ance with fense (DoD) and
(U// FOUO) I activities of I statutes, Executive internal direct operating electrons	S, Investigations, are During the fourth quarter NSA/CSS to determine cutive Orders, Attorney etives. With few except ments understand the research	er of CY2010, the OIG whether they had been of General procedures, and tions, the problems uncoestrictions on NSA/CSS	reviewed various int conducted in accordand Department of	ance with fense (DoD) and and showed that
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J/ FOUO) Intivities of Natutes, Executernal direct perating election.	S, Investigations, are During the fourth quarter NSA/CSS to determine cutive Orders, Attorney etives. With few except ments understand the research	er of CY2010, the OIG whether they had been of General procedures, and tions, the problems uncoestrictions on NSA/CSS	reviewed various int conducted in accordand Department of	ance with fense (DoD) and and showed that

-TOP SECRET//COMINT/TALENT KEYHOLE//NOFORN

(U// FOUO)	NSA/CS	SS notified the Congressional	intelligence c	ommittees
that NSA/CSS and		Name of the second of the seco		
1: 20.4000	ha	we entered into an arrangem	ent to integrate	
personnel in NSA/CSS	spaces	The state of the s		-4
		A copy of the notification is	enclosed.	
D. (U) Other Notifica	ations			(b) (3)-P.L.
(S//NF) NSA/CSS has rintelligence-related coll			l and nonconse	ensual
III. (U) Substantive	Changes to the N	SA/CSS IO Program	(b) (1) (b) (3)	-P.L. 86-36
(U) Nothing to report.				
IV. (U) Changes to I Intelligence, Counte Reason for the Char	rintelligence, or l	ed Directives or Policies ntelligence-Related Acti	Concerning	l e
(U) Nothing to report.				
V. (U) Procedures G Affect USP (DoD Dir	overning the Act ective 5240.1-R, F	ivities of DoD Intelligend Procedure 15) Inquiries o	e Compone or Matters Re	nts that elated to

TOP SECRET//COMINT//NOFORN

(U) Intelligence Oversight Quarterly Report Fourth Quarter, Calendar Year 2010

(U) ACRONYMS AND ORGANIZATIONS

(U) AOR	Area of Responsibility
(U) CNE	Computer Network Exploitation
(U) CY	Calendar Year
(U) DoD	Department of Defense
(U) E.O.	Executive Order
(U) FAA	Foreign Intelligence Surveillance Act Amendments Act
(U) FBI	Federal Bureau of Investigation
(U) FISA	Foreign Intelligence Surveillance Act
(U) FISC	Foreign Intelligence Surveillance Court
(U) GCHQ	Government Communications Headquarters
(U) IC	Intelligence Community
(U) IO	Intelligence Oversight
(U) IP	Internet Protocol
(U) NSA/CSS	National Security Agency/Central Security Service
(U)	
(U) OIG	Office of the Inspector General
(U) SCIF	Sensitive Compartmented Information Facility
(U) SIGINT	Signals Intelligence
(U) //	
(U) USP	U.S. person
(b)(3)-P.L. 80	- 36
(D) (S)-P.L. 80	0-30