

# Fiscal Year 2016 Entry/Exit Overstay Report



# Message from the Secretary

I am pleased to present the following "Fiscal Year 2016 Entry/Exit Overstay Report" prepared by the U.S. Department of Homeland Security (DHS). Pursuant to the requirement contained in Section 2(a) of the *Immigration and Naturalization Service Data Management Improvement Act of 2000* (Pub. L. No. 106-215), House Report 114-668, and Senate Report 114-264, DHS is submitting this report on overstay data.

DHS has generated this report to provide data on departures and overstays, by country, for foreign visitors to the United States who were expected to depart in Fiscal Year (FY) 2016 (October 1, 2015 - September 30, 2016).

This report is being provided to the following Members of Congress:

The Honorable Thad Cochran Chairman, Senate Committee on Appropriations

The Honorable Patrick J. Leahy Ranking Member, Senate Committee on Appropriations

The Honorable Rodney Frelinghuysen Chairman, House Committee on Appropriations

The Honorable Nita Lowey Ranking Member, House Committee on Appropriations

The Honorable Charles E. Grassley Chairman, Senate Committee on Judiciary

The Honorable Dianne Feinstein Ranking Member, Senate Committee on Judiciary

The Honorable Bob Goodlatte Chairman, House Committee on Judiciary

The Honorable John Conyers, Jr. Ranking Member, House Committee on Judiciary

The Honorable Ron Johnson Chairman, Senate Committee on Homeland Security and Governmental Affairs The Honorable Claire McCaskill Ranking Member, Senate Committee on Homeland Security and Governmental Affairs

The Honorable Michael McCaul Chairman, House Committee on Homeland Security

The Honorable Bennie G. Thompson Ranking Member, House Committee on Homeland Security

Inquiries relating to this report may be directed to the DHS Office of Legislative Affairs at (202) 447-5890.

Sincerely,

John F. Kelly

ii

# **Executive Summary**

This report provides data on departures and overstays, by country, for foreign visitors to the United States who entered as nonimmigrant visitors through an air or sea Port of Entry (POE) and who were expected to depart in FY 2016 (October 1, 2015 - September 30, 2016).

DHS continues to make significant progress by enhancing its ability to identify and quantify nonimmigrants who have stayed beyond their lawful period of admission. During the past year, DHS has improved its data sharing, which made it possible to include additional nonimmigrant classes of admissions in this year's report. The FY 2016 report covers significantly expanded classes of admission, compared with the FY 2015 DHS Entry and Exit Overstay Report. While the focus of last year's report was on business or pleasure travelers to the United States, and those traveling under the Visa Waiver Program (VWP), this year's report also includes student travelers, worker classifications, and other classes of admission (a detailed list of categories is listed in Appendix A of this report). With the addition of these classes of admission, this report accounts for 96.02 percent<sup>2</sup> of all air and sea nonimmigrant admissions to the United States in FY 2016. U.S. Customs and Border Protection (CBP) will continue to build upon this work in future reports by refining data, including more information from the land border, and adding biometric confirmation of the biographic overstays indicated in this report.

An overstay is a nonimmigrant who was lawfully admitted to the United States for an authorized period, but remained in the United States beyond his or her lawful period of admission. The lawful admission period can be a fixed period, or based on completion of a certain activity, such as a student seeking a college degree. DHS identifies two types of overstays: 1) individuals for whom no departure has been recorded (Suspected In-Country Overstays), and 2) individuals whose departure was recorded after their lawful period of admission expired (Out-of-Country Overstays).

It is important to note that determining lawful status is more complicated than solely matching entry and exit data. For example, a person may receive from CBP a six-month admission upon entry, and then he or she may subsequently receive from U.S. Citizenship and Immigration Services (USCIS) a six-month extension. Identifying extensions, changes, or adjustments of status is necessary to determine whether a person is truly an overstay.

Valid periods of admission to the United States vary; therefore, it was necessary to establish "cutoff dates" for the purposes of a written report. Unless otherwise noted, the tables accompanying this report refer to departures that were expected to occur between October 1, 2015 and September 30, 2016.

<sup>&</sup>lt;sup>1</sup> U.S. Department of Homeland Security. *Entry/Exit Overstay Report, Fiscal Year 2015*, Jan 2016. Accessible at <a href="https://www.dhs.gov/sites/default/files/publications/FY%2015%20DHS%20Entry%20and%20Exit%20Overstay%20Report.pdf">https://www.dhs.gov/sites/default/files/publications/FY%2015%20DHS%20Entry%20and%20Exit%20Overstay%20Report.pdf</a>

<sup>&</sup>lt;sup>2</sup> Appendix B details the 3.98 percent not accounted for in this report. More than 95 percent of that total are the C or D category (in-transit aliens/airline crewmembers) whose records are difficult to quantify due to the frequency of arrivals and departures close together in time. CBP will continue to improve its ability to report these numbers.

This report analyzes the overstay rates to provide a better understanding of those who overstay and remain in the United States beyond their period of admission with no evidence of an extension to their period of admission or adjustment to another immigration status. DHS has determined that there were 50,437,278 in-scope nonimmigrant admissions<sup>3</sup> to the United States through air or sea POEs who were expected to depart in FY 2016, which represents the majority of annual nonimmigrant admissions. Of this number, DHS calculated a total overstay rate of 1.47 percent, or 739,478 individuals. In other words, 98.53 percent of the in-scope nonimmigrant visitors departed the United States on time and abided by the terms of their admission.

This report breaks down the overstay rates further to provide a better picture of those overstays who remain in the United States beyond their period of admission and for whom there is no identifiable evidence of a departure, an extension of period of admission, or transition to another immigration status. At the end of FY 2016, there were 628,799 Suspected In-Country Overstays. The overall Suspected In-Country Overstay rate for this scope of travelers is 1.25 percent of the expected departures.

Due to continuing departures and adjustments in status by individuals in this population, by January 10, 2017, the number of Suspected In-Country Overstays for FY 2016 decreased to 544,676, rendering the Suspected In-Country Overstay rate as 1.07 percent. In other words, as of January 10, 2017, DHS has been able to confirm the departures or adjustment in status of more than 98.90 percent of nonimmigrant visitors scheduled to depart in FY 2016 via air and sea POEs, and that number continues to grow.

This report separates VWP country overstay numbers from non-VWP country numbers. For VWP countries, the FY 2016 Suspected In-Country Overstay rate is 0.60 percent of the 21,616,034 expected departures. For non-VWP countries, the FY 2016 Suspected In-Country Overstay rate is 1.90 percent of the 13,848,480 expected departures.

Part of the nonimmigrant population in this year's report includes visitors who entered on a student or exchange visitor visa, F, M, or J visa, respectively. DHS has determined there were 1,457,556 students and exchange visitors scheduled to complete their program in the United States. However, 5.48 percent stayed beyond their authorized window for departure at the end of their program.

For Canada, the FY 2016 Suspected In-Country Overstay rate is 1.33 percent of 9,008,496 expected departures. For Mexico, the FY 2016 Suspected In-Country Overstay rate is 1.52 percent of 3,079,524 expected departures. Consistent with the methodology for other countries, this represents only travel through air and sea POEs and does not include data on land border crossings.

DHS will continue to improve its data collection, both biographic and biometric, on travelers departing the United States, and will continue to release this report publicly, at a minimum, on an annual basis. With respect to biometric exit collection, CBP has undertaken multiple biometric

-

<sup>&</sup>lt;sup>3</sup> See Appendix A for a full list defining "In-Scope nonimmigrant classes of admission."

exit tests since 2013 to develop a successful, comprehensive concept of operations for biometric exit. In June 2016, CBP implemented the first operational facial biometric exit field trial at Hartsfield-Jackson Atlanta Airport (ATL) adding to CBP's biometric exit verification capability that utilizes mobile devices to biometrically verify departure during targeted outbound operations.

CBP will implement biometric exit in the air environment in three phases beginning with phase one, which is represented by the recently implemented ATL solution. In phase two, CBP will build out the enterprise services and end-state biometric exit solutions. Phase three will include scaling the data infrastructure to support full biometric exit.



# FY 2016 Entry/Exit Overstay Report

# Table of Contents

I.	L	egislative Language	1
II.	В	ackground	3
III.	Е	xisting Operations	5
	A.	Air and Sea Environments	5
		1. Biometric Exit Mobile (BE-Mobile)	5
		2. Biometric Exit Field Trial	6
	B.	Land Environment	6
		1. Northern Border	6
		2. Southern Border	7
	C.	Overstay Definition	
		1. Student (F/M) and Exchange Visitor (J) Classes of Admission	
		2. ADIS's use of SEVIS information in Calculating Student and Exchan	ge Visitor
		Overstays	
	D.	Overstay Identification and Action	9
IV.	C	everstay Rates	11
	A.	Overstay Rate Summary	13
	B.	VWP Nonimmigrant Business or Pleasure Overstay Rates	
	C.	Non-VWP Country B1/B2 Overstay Rates	16
	D.	Nonimmigrant Student and Exchange Visitors Overstay Rates	20
	E.	Overstay Rates for All Other In-scope Classes of Admission	
	F.	Canada and Mexico Nonimmigrant Overstay Rates	
V	C	onclusion	31

VI.	Appendices	32
	Appendix A. In-Scope Nonimmigrant Classes of Admission	32
	Appendix B. Out-of-Scope Nonimmigrant Classes of Admission	
	Appendix C. FY 2015 Overstay Rates	35
	Appendix D. Abbreviation and Acronyms	42

# I. Legislative Language

This document responds to the legislative language set forth in Section 2(a) of the *Immigration and Naturalization Service Data Management Improvement Act of 2000* (Pub. L. No. 106-215), House Report 114-668, and Senate Report 114-264.

Section 2(a), amending section 110 of the Illegal Immigration Reform and Immigrant Responsibility Act of 1996, states:

#### "(e) REPORTS —

- "(1) IN GENERAL Not later than December 31 of each year following the commencement of implementation of the integrated entry and exit data system, the Attorney General shall use the system to prepare an annual report to the Committees on the Judiciary of the House of Representatives and of the Senate.
- "(2) Information Each report shall include the following information with respect to the preceding fiscal year, and an analysis of that information:
  - (A) The number of aliens for whom departure data was collected during the reporting period, with an accounting by country of nationality of the departing alien.
  - (B) The number of departing aliens whose departure data was successfully matched to the alien's arrival data, with an accounting by the alien's country of nationality and by the alien's classification as an immigrant or nonimmigrant.
  - (C) The number of aliens who arrived pursuant to a nonimmigrant visa, or as a visitor under the visa waiver program under section 1187 of this title, for whom no matching departure data have been obtained through the system or through other means as of the end of the alien's authorized period of stay, with an accounting by the alien's country of nationality and date of arrival in the United States.
  - (D) The number of lawfully admitted nonimmigrants identified as having remained in the United States beyond the period authorized by the Attorney General, with an accounting by the alien's country of nationality.

#### House Report 114-668 states:

The Committee directs subsequent reporting to include other visa categories, such as students, as well as data from entrants at all ports of entry, including the land environment. In addition, the Committee believes subsequent reports should include an estimate of the average duration of overstay to provide greater context as to the extent of the problem. The Department is directed to submit a report to the Committee for all fiscal year 2016 visa overstays, not later than 30 days after the end of fiscal year 2016.

### Senate Report 114-264 states:

While the Committee continues to expect that the Department will provide the report on an annual basis, the bill again includes language directing submission of the overstay report and withholding \$13,000,000 from obligation for the Office of the Secretary and Executive Management until this report has been submitted.

# II. Background

The purpose of this report is to identify the FY 2016 country-by-country overstay rates for all air and sea in-scope<sup>4</sup>, nonimmigrant classes of admission.

The overstay identification process is conducted utilizing arrival, departure, and immigration information, which is consolidated to generate a complete travel history for individuals who traveled, and were subsequently admitted, to the United States, as described below.

CBP receives passenger manifests for arrivals to and departures from the United States via commercial sea and air carriers, in addition to private aircraft. These manifests indicate who is aboard the aircraft or vessel. In the land environment, CBP receives travel data on third-country nationals departing to Canada. Additionally, CBP is able to reconcile a significant portion of travelers who arrive through our borders with both Canada and Mexico, since the majority of those travelers are frequent crossers and CBP is able to close a previous arrival when recording a new arrival.

CBP officers interview travelers upon arrival in the United States to determine the purpose and intent of travel. CBP officers collect biographic information on all nonimmigrants applying for admission and confirm the accuracy of the biographic manifest data provided by the carriers, which are subject to fines for any missing or inaccurate data. For most foreign nationals, CBP also collects fingerprints and digital photographs<sup>5</sup> to biometrically match against data previously provided to the United States. In addition, CBP strengthened the document requirements at air, land, and sea POEs by reducing the number of accepted travel documents that one may use to enter the United States,<sup>6</sup> which increased CBP's ability to quickly and accurately collect information about arriving aliens, particularly at the land borders.

For departing travelers, air and sea carriers provide biographic manifest data for all travelers prior to leaving the United States. Federal law requires the carriers to provide specific sets of data, which include name and passport number, and the carriers are subject to fines for missing or inaccurate data. CBP then matches these biographic departure data against arrival data to determine who has complied with the terms of admission and who has overstayed. CBP maintains a separate system specifically for this purpose. This system also receives other DHS data relevant to whether a person is lawfully present, such as immigration benefit information or information on student visitors to the United States.

The United States did not build its border, aviation, and immigration infrastructure with exit processing in mind. Consequently, airports in the United States do not have areas designated exclusively for travelers leaving the United States. Instead, traveler departures are recorded biographically using outbound passenger manifests provided by commercial carriers. Under the Advance Passenger Information System legislation, carriers are required to validate the manifest

<sup>&</sup>lt;sup>4</sup> See Appendix A for a full list defining "In-Scope nonimmigrant classes of admission"

<sup>&</sup>lt;sup>5</sup> 8 C.F.R. §235.1(f)(1)(ii)

<sup>&</sup>lt;sup>6</sup> The Western Hemisphere Travel Initiative is a joint U.S. State Department/DHS initiative that implemented §7209 of the Intelligence Reform and Terrorism Prevention Act of 2004 (Pub. L. No. 108-458), which limited the documents that could be used to enter the United States.

against the travel document presented by the traveler before he or she is permitted to board their aircraft or sea vessel. DHS is also implementing a biometric-based departure program to complement the biographic data collection that already exists.

Travelers arrive at land POEs via various modes of transportation, including cars, trains, buses, ferries, bicycles, trucks, and foot. There are major physical, logistical, and operational obstacles to collecting an individual's biographic and biometric data upon departure. Due to the existing limitations in collecting departure data in the land environment, this report provides limited departure and overstay information for land POEs; when used it is primarily to match records of individuals arriving by air and sea to those that may have subsequently departed by land to Canada. DHS anticipates developing the ability to provide a broader scope of data in future reports. CBP has ongoing efforts, described in this report, which will continue to improve the existing process and availability of departure data.

# III. Existing Operations

#### A. Air and Sea Environments

Today, in the air and sea environments, CBP obtains entry records through both carrier-provided manifest data and inspections conducted by CBP Officers (CBPOs). CBP obtains biographic data on travelers who lawfully enter or depart the United States by air or sea.<sup>7</sup> Federal law requires air and sea carriers to submit passenger manifests to CBP, which are then recorded as arrivals to, or departures from, the United States.<sup>8</sup> Air carriers are required to provide data not solely on who has made a reservation for a particular flight, but who is actually on the aircraft at the time the aircraft departs.<sup>9</sup> Airlines are subject to fines for making errors regarding who is or is not on any particular aircraft.<sup>10</sup>

While CBP currently obtains biographic arrival and departure information on almost all foreign nationals in the air and sea environments, and biometric entry data in the air environment, CBP is committed to continuously improving existing biometric and biographic exit and entry processes. These initial biometric exit processes are providing new opportunities to verify an individual's identity and facilitate collection of new biographic information on individuals where none previously existed.

#### 1. Biometric Exit Mobile (BE-Mobile)

During the summer of 2015, CBP deployed mobile fingerprint collection devices to outbound teams at the top 10 airports. CBP completed the BE-Mobile survey in FY 2016, which validated the performance of CBP's biographic-based traveler departure records, in addition to identifying and quantifying the benefits of adding biometrics to support recording departure records. While this technology was used for survey purposes to inform CBP's strategy for future biometric exit deployments, CBPOs use these devices as a law enforcement tool in the regular course of their duties. When used in the outbound air environment, CBP records biometrics collected from travelers who are in-scope for biometric exit requirements as a biometric exit record. During FY 2016, this generated 37,640 biometric exit records, which represents 0.09 percent of the total international air departures at the top 10 airports. The BE-Mobile technology provides a significant law enforcement value for CBPOs and continues to support CBP law enforcement operations. CBP anticipates BE-Mobile technology will continue to be an important tool supporting the biometric exit mission moving forward.

<sup>&</sup>lt;sup>7</sup> In addition, the Department obtains biometric information on all nonimmigrants who enter the United States via air and sea, except for those who are exempt by regulation, which includes those over the age of 79 or under 14, diplomats, and certain other discrete categories. See 8 C.F.R. §§ 235.1(f)(1)(ii); 235.1(f)(1)(iv).

<sup>&</sup>lt;sup>8</sup> 8 C.F.R. §231.1, (describing the specific data elements for each passenger that carriers are required to provide).

<sup>9 19</sup> C.F.R. §§ 122.49a; 122.75a.

<sup>10 8</sup> U.S.C. § 1221(g).

<sup>&</sup>lt;sup>11</sup> Currently BE-Mobile technology is used at the following airports: Chicago O'Hare International Airport, Hartsfield–Jackson Atlanta International Airport, John F. Kennedy International Airport, Newark Liberty International Airport, Los Angeles International Airport, San Francisco International Airport, Miami International Airport, Dallas/Fort Worth International Airport, Washington Dulles International Airport, and George Bush Intercontinental Airport.

#### 2. Biometric Exit Field Trial

CBP, in partnership with an airline, deployed a biometric exit field trial in June 2016 at ATL. The field trial was designed using existing CBP systems, leveraging data already provided to CBP by the traveler and airlines to match against collected biometrics. Additionally, the field trial was designed to support existing business practices of airlines and within infrastructure restraints at U.S. airports. Furthermore, the field trial provided the opportunity to test new technologies focused on collecting biometric data from departing air travelers. In December 2016, this test moved into an operational deployment. Today, this technology is recording biometric exit records for a limited number of daily international flights. Through this effort, CBP is fusing biometric and biographic data on departing travelers. CBP plans to expand this technology to additional flights during FY 2017.

#### B. Land Environment

The collection of departure information in the land environment is more difficult than in the air and sea environments due to the major physical, logistical, and operational obstacles involved with electronically collecting an individual's biographic and biometric data. Additionally, in the land environment, it is not feasible to obtain advance reporting of arrivals and departures, as the majority of travelers cross the borders using their own vehicle or as a pedestrian.

#### 1. Northern Border

On the Northern border, CBP is addressing this limitation through a partnership with the Canada Border Services Agency. The Beyond the Border declaration<sup>12</sup>, implemented in 2013, allows for an entry and exit initiative under which Canada and the United States have agreed to exchange biographic entry records for land crossings between the two countries, so that an entry into one is recorded as an exit from the other.

On June 30, 2013, Canada and the United States began exchanging biographic entry data for third-country nationals, permanent residents of Canada, and United States lawful permanent residents who enter through land POEs along the shared border where information is collected electronically. Because of this initiative, the United States now has a working biographic land border exit system on its Northern border for non-Canadian citizens. Upon resolution of pending legal issues, Canada and the United States plan to share data on Canadians who cross the northern border. Once this is complete, CBP will release overstay rates for those who cross the northern border by land.

CBP currently matches 99 percent of the entry information received from Canada to an entry in the Arrival and Departure Information System (ADIS). To date, this data-sharing agreement has led to 13.1 million departure records. CBP uses this information to resolve previous traveler air or sea arrivals into the United States for those cases where the traveler may then subsequently

-

<sup>&</sup>lt;sup>12</sup>United States-Canada Beyond the Border: A Shared Vision for Perimeter Security and Economic Competitiveness, Action Plan, Dec. 2011. Accessible at http://www.whitehouse.gov/sites/default/files/us-canada btb action plan3.pdf.

depart by land to Canada. Both countries are expanding the program to include all travelers including citizens in the future. Through these improvements, as well as ongoing work improving the collection and analysis of crossing data along the Northern border, future reports will expand reporting in this area.

#### 2. Southern Border

On the Southern border, CBP conducts outbound pulse and surge operations as part of its law enforcement mission.<sup>13</sup> These operations are ongoing and provide some outbound departure information on travelers departing the United States and entering Mexico. In 2016, CBP employed the following experiments and analysis to account for limited information available on foreign nationals departing into Mexico through the Southwest border:

#### **Land Exit Experiment**

In early FY 2016, CBP deployed an experiment at the Otay Mesa border crossing in San Diego, California. The focus of the experiment was to collect biographic data from all departing travelers and biometric information from departing foreign national travelers in the pedestrian environment. While CBP did not retain biometric exit records as part of the test, CBP was able to biometrically verify the biographic departure records of departing foreign nationals during the course of the test. The land exit experiment allowed CBP to test the capability of biometrics other than fingerprints (face recognition and iris recognition) in an outdoor environment to help determine the feasibility of using specific biometric technologies in additional tests and the ultimate biometric exit solution. CBP is in the process of completing an analysis.

#### Southern Border "Subsequent Arrival" Analysis

During FY 2015, CBP developed an analysis in order to attempt to provide information on the likelihood of overstay from those who enter via the Southwest land border. Given the progress in the air, sea, and the Northern land border, the Southwest border remains the sole environment in which CBP does not currently have a reliable biographic exit system.

The analysis was developed to identify how frequently Southwest border inbound travelers return to cross the Southwest border again (thus confirming their departure at some point in the past) after the original crossing. This was premised on existing assumptions that many travelers who cross the Southwest border do so on a routine basis, and, thus, are unlikely to be overstays. CBP attempted to quantify how often this was the case. CBP's initial analysis identified 94.2 percent of those who entered via the Southwest border reentered the United States within 180 days. The true departure rate is almost certainly higher, as there were likely some that left the United States and never reentered. CBP will continue to refine and provide additional information in subsequent reports as further efforts provide added clarity within the entry and exit mission. Prior to the release of the next annual overstay report, CBP plans to publish an interim report on subsequent arrival data using partial-year FY 2017 data. CBP will continue to refine its data methodology in order to ensure the integrity of the statistics provided.

-

<sup>13 &</sup>quot;Pulse and Surge" operations are strategies whereby CBP officers monitor outbound traffic on the U.S. southern border. See Testimony of Commissioner Alan Bersin, Commissioner of U.S. Customs and Border Protection, before the Senate Caucus on International Narcotics Control, Mar. 9, 2011. Accessible at <a href="http://www.dhs.gov/news/2011/03/09/testimony-commissioner-alan-bersin-us-customs-and-border-protection-senate-caucus">http://www.dhs.gov/news/2011/03/09/testimony-commissioner-alan-bersin-us-customs-and-border-protection-senate-caucus</a>. Although the purpose of "pulse and surge" is to counter the trafficking of drugs, currency, and firearms into Mexico, CBP can use data collected during these operations to create departure records for foreign nationals.

### C. Overstay Definition

An overstay is a nonimmigrant who was lawfully admitted to the United States for an authorized period but stayed in the United States beyond his or her lawful admission period. Nonimmigrants admitted for "duration of status" who fail to maintain their status also may be considered overstays. "Duration of status" is a term used for foreign nationals who are admitted for the duration of a specific program or activity, which may be variable, instead of for a set timeframe. <sup>14</sup> The lawful admission period ends when the foreign national has accomplished the purpose or is no longer engaged in authorized activities pertaining to that purpose. An example is a student program that runs for four years. When the program is completed, the student must leave or go on to pursue another program of study.

DHS classifies individuals as overstays by using the ADIS system to match departure and status change records to arrival records collected during the admission process. DHS identifies an individual as having overstayed if his or her departure record shows they departed the United States after their lawful admission period expired<sup>15</sup> (i.e., Out-of-Country Overstays). While these individuals are considered overstays, there is evidence indicating they are no longer physically present in the United States. DHS also identifies individuals as possible overstays if there are no records of a departure or change in status prior to the end of their authorized admission period (i.e., Suspected In-Country Overstays) <sup>16</sup>.

In this report, DHS presents ADIS-generated overstay rates by country of citizenship for nonimmigrant visitors who were admitted to the United States through an air or sea POE, regardless of overstay type<sup>17</sup>. These classes of admission made up 96.02 percent of the total number of visits by nonimmigrants who arrived by air or sea and who were expected to depart in FY 2016. While significant progress has been made, challenges remain with the integration of systems used in the travel continuum for reporting on classes of admission associated with land entry.

<sup>&</sup>lt;sup>14</sup> For example, "duration of status" for F nonimmigrants is defined as "the time during which an F-1 student is pursuing a full course of study at an [approved] educational institution . . . or engaging in authorized practical training." 8 C.F.R. 214.2(f)(5)(i)

<sup>15</sup> In these cases, DHS sanctions the individual who overstayed the authorized period of stay in the U.S. according to existing immigration law, which is based on a sliding scale of penalties depending on the length of time unlawfully present in the United States. See, e.g., 8 U.S.C. § 1202(g) (nonimmigrant visa is voided at conclusion of authorized period of stay, if an individual remains in the United States beyond the authorized period); 8 U.S.C. § 1187(a)(7) (referring to VWP, "if the alien previously was admitted without a visa under this section, the alien must not have failed to comply with the conditions of any previous admission as such a nonimmigrant"); and 8 U.S.C. § 1182(a)(9)(B)(i)(I) and (II) (alien inadmissible for 3 years if unlawfully present for more than 180 days but less than a year; alien inadmissible for 10 years if unlawfully present for a year or more, pursuant to various provisions of the Immigration and Nationality Act).

<sup>&</sup>lt;sup>16</sup> Pending immigration benefit applications and approved extensions of stay, change of nonimmigrant status, or adjustment of status to lawful permanent residence may extend or modify the authorized period of stay. For example, upon entering the United States a person may be granted a six-month period of admission, but thereafter lawfully change immigration status prior to the expiration of that period, and in turn be authorized to stay beyond the initial six months. These options are not available to all categories of aliens. See 8 U.S.C. 1258, 8 C.F.R. 248.2. For example, those who enter under VWP are generally not eligible to change or extend their nonimmigrant status. 8 C.F.R. § 245.1(b)(8); 8 C.F.R. § 248.2(a)(6).

<sup>&</sup>lt;sup>17</sup> The sea overstay rates are only reflective of the population that initially entered the United States through a sea POE but is not reflective of all traveler arrivals where the vessel both departs from and subsequently arrives at the same location (commonly referred to as "closed loop" cruises.) For example, if a foreign national already within the United States departs from the Port Canaveral, Florida Seaport for a seven-day cruise in the Caribbean and subsequently re-enters at Port Canaveral, then that arrival would not be taken into account for the purposes of this report.

This report also includes additional nonimmigrant admission classes not included in the FY 2015 report. Enhancements to the DHS systems, which were completed by CBP, U.S. Immigration and Customs Enforcement (ICE), and USCIS, enable DHS to calculate overstays associated with admission classes that are more frequently subject to change, such as student and exchange visitors admitted under duration of status. These additional admission classes include temporary workers, intracompany transferees, treaty traders/investors, and attendants/servants. The following nonimmigrants are not included in the report due to unspecified authorized periods of stay and legal protections: diplomats and other representatives, crewmembers, aliens in transit, and Section 1367 special protected classes (Appendix B).

#### 1. Student (F/M) and Exchange Visitor (J) Classes of Admission

The F class of admission is for academic students, the M class of admission is for technical/vocational students, and the J class of admission is for exchange visitors. These categories of admission also include dependents. There are numerous rules governing authorized activities and information tracking F, M, J visitors (including their dependents) is recorded in ICE's Student and Exchange Visitor Information System (SEVIS).

# 2. ADIS's use of SEVIS information in Calculating Student and Exchange Visitor Overstays

SEVIS provides ADIS with the last date of valid status, which is the date the F, M, or J nonimmigrant's program of study is due to end. This date is calculated based on the relevant regulations and the authorized activities reported for each nonimmigrant, as reported by the Designated School Official assigned at each SEVP-certified school or by the Responsible Officer at each U.S. Department of State (DOS) designated J program sponsor. Although SEVIS tracks the immigration status of F, M, and J visa holders, the J visa program is administered by DOS, not DHS. SEVIS transmits the F, M, or J status expiration date to CBP through an automated process. CBP uses this data to cross-reference the information with the nonimmigrant visitor's travel records and any available updates to their immigration status. For Suspected In-Country Overstay violators, an overstay determination is made when the nonimmigrant's status as an F, M, or J is no longer active and no evidence of a change of status or departure is found.

### D. Overstay Identification and Action

CBP maintains arrival and departure information for all foreign nationals based on border crossings and carrier data. This information is used to generate daily overstay lists by the ADIS system. These system-generated overstay lists are sent for checks against the CBP Automated Targeting System (ATS) and the USCIS's Computer Linked Application Information Management System 3 (CLAIMS3) database, reducing the overall list size by identifying persons who have departed the United States or adjusted their status into another nonimmigrant or immigrant category. The ATS then applies screening rules, as defined by ICE, to prioritize system-identified overstays. This creates a prioritized overstay list, which is sent to ICE.

The Homeland Security Investigations (HSI) Counterterrorism and Criminal Exploitation Unit (CTCEU) at ICE oversees the national program dedicated to the enforcement of nonimmigrant

visa violations. Each year, CTCEU analyzes records of hundreds of thousands of potential status violators from various investigative databases and DHS entry/exit registration systems. To better manage investigative resources, CTCEU relies on a prioritization framework for these leads established in consultation with interagency partners within the national intelligence and federal law enforcement communities. Those identified as posing a potential national security threat to the United States are prioritized and referred to ICE HSI field offices for investigation. Leads that do not meet CTCEU's criteria are sent to the ICE Enforcement and Removal Operations (ERO) National Criminal Analysis and Targeting Center for further vetting and forwarding to ICE ERO Field Offices for enforcement action if they represent a public safety threat.

ICE HSI Special Agents and analysts continuously monitor threat reports and proactively address emergent issues. This practice has contributed to ICE's counterterrorism mission by initiating or supporting high-priority national security initiatives based upon specific intelligence. The goal is to identify, locate, prosecute where applicable, and remove those overstays posing real or potential national security threats to the United States. This activity is accomplished through developing criteria in consultation with interagency partners within the national intelligence and federal law enforcement communities. ICE focuses its investigations on those subjects who are considered to pose a higher risk to national security. Additionally, CTCEU utilizes the National Counterterrorism Center in support of its Overstay Program to screen overstays by identifying potential matches to derogatory intelligence community holdings.

## IV. Overstay Rates

The following tables represent country-by-country analysis of data from FY 2016. For this report, the "in-scope" population includes the following categories of nonimmigrant admissions: temporary workers and families (temporary workers and trainees, intracompany transferees, treaty traders and investors, representatives of foreign information media), students, exchange visitors, temporary visitors for pleasure, temporary visitors for business, and other nonimmigrant classes of admission.

In the Tables 1–6 the term "Expected Departures" represents the travelers from each country who were admitted to the United States as a nonimmigrant and whose expected departure date occurred within FY 2016. The "Total Number of Overstays" for each country equals the summation of both the Out-of-Country and Suspected In-Country Overstays for a specific country. The "Overstay Rate" is the percentage of travelers from each country who overstayed their period of admission to the United States, regardless of type. <sup>18</sup> This rate is the percentage of the Total Number of Overstays compared with the current fiscal year's Expected Departures.

In FY 2016, DHS identified 50,437,278 in-scope nonimmigrant admissions to the United States via air or sea. Analysis of the FY 2016 nonimmigrant travel data identified a Suspected In-Country Overstay rate of 1.25 percent (628,799), and a total overstay rate of 1.47 percent (739,478) out of the overall expected departures of in-scope travelers in FY 2016.

#### Temporary Visitors for Business and Pleasure (Tables 2, 3, and 6):

Tables 2 and 3 present the overstay rates for temporary visitors for business and pleasure. The overstay rates for temporary visitors for business and pleasure traveling as a participant in the VWP are identified in (Table 2). Similarly, Table 3 identifies the overstay rates for temporary visitors for business and pleasure admitted to the United States under B1 or B2 classes of admission. The B1 and B2 overstay rates for Canada and Mexico (Table 6) are separate due to the high percentage of land travelers who are admitted to the United States relative to the other countries. It is important to note that the total number of overstays, as identified in this report, does not equal the total number of overstays who currently remain in the United States. That number is lower because foreign nationals identified as possible overstays can subsequently depart the United States, or adjust their lawful status. For purposes of this report, these are still considered overstays.

#### Visa Waiver Program Air and Sea Overstay Rate Summary

In FY 2016 for VWP countries, DHS calculated 21,616,034 expected departures. The FY 2016 VWP total overstay rate is 0.68 percent of the VWP expected departures, and the Suspected In-Country Overstay rate is 0.60 percent of the VWP expected departures.

<sup>&</sup>lt;sup>18</sup> Rates are shown for countries as well as passport-issuing authorities and places of origin recognized by the United States. With respect to all references to "country" or "countries" in this document, Section 4(b)(1) of the Taiwan Relations Act of 1979 (Pub. L. No. 96-8) provides that "[w]henever the laws of the United States refer or relate to foreign countries, nations, states, governments, or similar entities, such terms shall include and such laws shall apply with respect to Taiwan." 22 U.S.C. § 3303(b)(1). Accordingly, references to "country" or "countries" in the VWP authorizing legislation, Section 217 of the Immigration and Nationality Act (8 U.S.C. § 1187), are read to include Taiwan. Taiwan entered the VWP on October 2, 2012.

# Non-VWP Countries Business or Pleasure Visitors Air and Sea Overstay rate Summary (excluding Canada and Mexico)

For the FY 2016 non-VWP countries, DHS calculated 13,848,480 expected departures. The FY 2016 non-VWP total overstay rate is 2.07 percent of the non-VWP expected departures, and the Suspected In-Country Overstay rate is 1.90 percent of the non-VWP expected departures. DHS is in the process of evaluating whether and to what extent to use the data presented in this report to make decisions regarding the continued designation of countries in the VWP.

#### **Student and Exchange Visitors**

For the purposes of this Report, the term "Expected Departures" located in Table 4, refers to a date calculated in SEVIS based on the authorized program or employment status of an F or M student or J exchange visitor.

In FY 2016, DHS calculated a total of 1,457,556<sup>19</sup> students and exchange visitors who were expected to change status or depart the United States. The 1,457,556 is comprised of 975,046 "F", 13,963 "M", and 468,547 "J" visa categories of admission. The F, M, and J Suspected In-Country Overstay rate is 2.81 percent of the total number of students and exchange visitors who were expected to change status or depart the United States. The Suspected In-Country Overstay rate is 2.99 percent for the F visa category, 2.94 percent for the M visa category and 2.42 percent for J visa category. The total overstay rate (i.e. both Suspected In-Country and Out-of-Country Overstays) for students and exchange visitors in FY 2016 is 5.48 percent of the total number of students and exchange visitors who were expected to have adjusted status or departed from the United Stated in FY 2016. The total overstay rate is 6.19 percent for the F visa category, 11.60 percent for the M visa category, and 3.80 percent for the J visa category.

<sup>&</sup>lt;sup>19</sup> This figure does not include the F/M/J classes of admission for those with a Mexican or Canadian Country of citizenship those figures are included in table 6. With the inclusion of Canada and Mexico the F/M/J total is 1,549,499 (1,039,416 "F", 15,253 "M", and 494,830 "J")

#### A. Overstay Rate Summary

The table below provides a high-level summary of the country-by-country data identified in Tables 2 through 6.

Table 1 FY 2016 Summary Overstay rates for Nonimmigrant Visitors admitted to the United States via air and sea **POEs** 

Admission Type	Expected Departures	Out-of- Country Overstays	Suspected In-Country Overstays	Total Overstays	Total Overstay Rate	Suspected In- Country Overstay Rate
VWP Countries Business or Pleasure Visitors <sup>20,21</sup> (Table 2)	21,616,034	18,476	128,806	147,282	0.68%	0.60%
Non-VWP Countries Business or Pleasure Visitors (excluding Canada and Mexico) (Table 3)	13,848,480	23,637	263,470	287,107	2.07%	1.90%
Student and Exchange Visitors (excluding Canada and Mexico) (Table 4)	1,457,556	38,869	40,949	79,818	5.48%	2.81%
All Other In-Scope Nonimmigrant <sup>22</sup> Visitors (excluding Canada and Mexico) (Table 5)	1,427,188	13,504	29,498	43,002	3.01%	2.07%
Canada and Mexico Nonimmigrant Visitors (Table 6)	12,088,020	16,193	166,076	182,269	1.51%	1.37%
TOTAL	50,437,278	110,679	628,799	739,478	1.47%	1.25%

Upon admission into the United States, visitors classified under either a WT (waiver-tourist) or a WB (waiver-business) status.
 Citizens or nationals of VWP countries may also obtain and travel to the United States on a B-1/B-2 visa and seek admission under the B-1 or B-2 nonimmigrant classification.

<sup>&</sup>lt;sup>22</sup> See Appendix A for a complete list of "In-Scope nonimmigrant classes of admission"

#### VWP Nonimmigrant Business or Pleasure Overstay Rates В.

Table 2 FY 2016 Overstay rates for nonimmigrant visitors admitted to the United States for business or nleasure (WR/WT/R-1/R-2) via air and sea POEs for VWP Countries

pleasure (WB/WT/B-1/B-2) via air and sea POEs for VWP Countries										
Country of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In- Country Overstays	Total Overstays	Total Overstay Rate	Suspected In- Country Overstay Rate				
Andorra	1,308	-	9	9	0.69%	0.69%				
Australia <sup>23</sup>	1,362,199	980	6,583	7,563	0.56%	0.48%				
Austria	211,224	116	2,784	2,900	1.37%	1.32%				
Belgium	288,117	178	1,369	1,547	0.54%	0.48%				
Brunei	1,125	1	10	11	0.98%	0.89%				
Chile	363,570	813	5,416	6,229	1.71%	1.49%				
Czech Republic	103,158	214	927	1,141	1.11%	0.90%				
Denmark <sup>24</sup>	329,981	158	1,505	1,663	0.50%	0.46%				
Estonia	23,158	35	160	195	0.84%	0.69%				
Finland	156,057	112	604	716	0.46%	0.39%				
France <sup>25</sup>	1,751,536	1,629	10,358	11,987	0.68%	0.59%				
Germany	2,061,112	1,416	18,780	20,196	0.98%	0.91%				
Greece	77,562	421	1,280	1,701	2.19%	1.65%				
Hungary	82,533	431	1,841	2,272	2.75%	2.23%				
Iceland	54,806	28	154	182	0.33%	0.28%				
Ireland	483,613	392	2,177	2,569	0.53%	0.45%				
Italy	1,207,242	1,480	14,896	16,376	1.36%	1.23%				
Japan	3,007,800	441	4,401	4,842	0.16%	0.15%				
Korea, South	1,266,839	1,368	4,507	5,875	0.46%	0.36%				
Latvia	20,344	107	249	356	1.75%	1.22%				
Liechtenstein	2,082	2	15	17	0.82%	0.72%				
Lithuania	30,846	129	484	613	1.99%	1.57%				
Luxembourg	14,251	11	100	111	0.78%	0.70%				
Malta	6,047	7	54	61	1.01%	0.89%				
Monaco	1,097	2	4	6	0.55%	0.36%				
Netherlands <sup>26</sup>	721,977	511	4,081	4,592	0.64%	0.57%				
New Zealand <sup>27</sup>	308,703	273	1,526	1,799	0.58%	0.49%				
Norway	281,559	158	992	1,150	0.41%	0.35%				
Portugal	164,662	621	3,365	3,986	2.42%	2.04%				
San Marino	697	2	12	14	2.01%	1.72%				
Singapore	127,149	146	471	617	0.49%	0.37%				

Australia includes Australia, Norfolk Island, Christmas Island, and Cocos (Keeling) Island.
 Denmark includes Denmark, Faroe Islands, and Greenland.
 France includes France, French Guiana, French Polynesia, French Southern and Antarctic Lands, Guadeloupe, Martinique, Mayotte, New Caledonia, Reunion, Saint Barthelemy, Saint Pierre and Miquelon, and Wallis and Futuna.

Netherlands includes the Netherlands, Aruba, Bonaire, Curacao, Saba, Sint Eustatius, and Sint Maarten.
 New Zealand includes New Zealand, Cook Islands, Tokelau, and Niue.

Table 2	
FY	2016 Overstay rates for nonimmigrant visitors admitted to the United States for business or
plea	asure (WB/WT/B-1/B-2) via air and sea POEs for VWP Countries

Country of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In- Country Overstays	Total Overstays	Total Overstay Rate	Suspected In- Country Overstay Rate
Slovakia	46,449	156	703	859	1.85%	1.51%
Slovenia	24,158	27	223	250	1.03%	0.92%
Spain	940,218	1,969	11,716	13,685	1.46%	1.25%
Sweden	560,320	370	2,601	2,971	0.53%	0.46%
Switzerland	434,189	289	2,257	2,546	0.59%	0.52%
Taiwan	388,713	681	1,522	2,203	0.57%	0.39%
United Kingdom <sup>28</sup>	4,709,633	2,802	20,670	23,472	0.50%	0.44%
TOTAL	21,616,034	18,476	128,806	147,282	0.68%	0.60%

-

<sup>&</sup>lt;sup>28</sup> United Kingdom includes the United Kingdom, Anguilla, Bermuda, British Virgin Islands, Cayman Islands, Falkland Islands, Gibraltar, Guernsey, Isle of Man, Jersey, Montserrat, Pitcairn Islands, Saint Helena, and Turks and Caicos Islands.

# C. Non-VWP Country B1/B2 Overstay Rates

Table 3

FY 2016 Overstay rates for nonimmigrants admitted to the United States for business or pleasure via air and sea POEs for non-VWP Countries (excluding Canada, Mexico, and Students)

	and sea POEs for no	and sea POEs for non-VWP Countries (excluding Canada, Mexico, and Students)										
Afghanistan         2,123         8         291         299         14.08%         13.71%           Albania         7,881         32         349         381         4.83%         4.43%           Algeria         9,710         39         356         395         4.07%         3.67%           Angola         8,307         29         286         315         3.79%         3.44%           Antigua and Barbuda         15,444         39         205         244         1.58%         1.33%           Argentina         840,739         318         6,752         7,070         0.84%         0.80%           Armenia         6,659         15         282         297         4.46%         2.42%           Azerbaijan         5,579         18         198         216         3.87%         3.55%           Bahamas, The         233,902         344         3,876         4,220         1.80%         1.66%           Barbaidos         59,316         74         1,621         1,695         2.86%         2.73%           Belarus         14,659         29         544         573         3,91%         3,71%           Belize         27,168         5	Country Of Citizenship		Country	In-Country		Overstay						
Albania         7,881         32         349         381         4.83%         4.43%           Algeria         9,710         39         356         395         4.07%         3.67%           Angola         8,307         29         286         315         3.79%         3.44%           Antigua and Barbuda         15,444         39         205         244         1.58%         1.33%           Argentina         840,739         318         6,752         7,070         0.84%         0.80%           Armenia         6,659         15         282         297         4.46%         4.24%           Azerbaijan         5,579         18         198         216         3.87%         3.55%           Bahamas, The         233,902         344         3,876         4,220         1.80%         1.66%           Bahrain         7,480         13         101         114         1.52%         1.35%           Bangladesh         27,865         73         1,009         1,082         3.88%         3.62%           Belarus         14,659         29         544         573         3,91%         3,71%           Belize         27,168         53 <td>Afghanistan</td> <td>2,123</td> <td>8</td> <td>291</td> <td>299</td> <td>14.08%</td> <td></td>	Afghanistan	2,123	8	291	299	14.08%						
Angola         8,307         29         286         315         3.79%         3.44%           Antigua and Barbuda         15,444         39         205         244         1.58%         1.33%           Argentina         840,739         318         6,752         7,070         0.84%         0.80%           Armenia         6,659         15         282         297         4.46%         4.24%           Azerbaijan         5,579         18         198         216         3.87%         3.55%           Bahamas, The         233,002         344         3,876         4,220         1.80%         1.66%           Barrain         7,480         13         101         114         1.52%         1.35%           Bangladesh         27,865         73         1,009         1,082         3.88%         3.62%           Belarus         14,659         29         544         573         3.91%         3.71%           Belize         27,168         53         576         629         2.32%         2.12%           Benin         2,017         9         104         113         5.60%         5.16%           Buria         2,2017         9			32	349	381	4.83%						
Angola         8,307         29         286         315         3.79%         3.44%           Antigua and Barbuda         15,444         39         205         244         1.58%         1.33%           Argentina         840,739         318         6,752         7,070         0.84%         0.80%           Armenia         6,659         15         282         297         4.46%         4.24%           Azerbaijan         5,579         18         198         216         3.87%         3.55%           Bahamas, The         233,902         344         3,876         4,220         1.80%         1.66%           Barrain         7,480         13         101         114         1.52%         1.35%           Bangladesh         27,865         73         1,009         1,082         3.88%         3.62%           Barrius         14,659         29         544         573         3.91%         3.71%           Belize         27,168         53         576         629         2.32%         2.12%           Benin         2,017         9         104         113         5.60%         5.16%           Buria         63,071         110	Algeria	9,710	39	356	395	4.07%	3.67%					
Antigua and Barbuda         15,444         39         205         244         1.58%         1.33%           Argentina         840,739         318         6,752         7,070         0.84%         0.80%           Armenia         6,659         15         282         297         4,46%         4,24%           Azerbaijan         5,579         18         198         216         3.87%         3.55%           Bahamas, The         233,902         344         3,876         4,220         1.80%         1.66%           Bahrain         7,480         13         101         114         1.52%         1.35%           Bangladesh         27,865         73         1,009         1,082         3.88%         3.62%           Barbados         59,316         74         1,621         1,695         2.86%         2.73%           Belarus         14,659         29         544         573         3.91%         3.71%           Belize         27,168         53         576         629         2.32%         2.12%           Benin         2,017         9         104         113         5.60%         5.16%           Bhitan         394         3 <td></td> <td>8,307</td> <td>29</td> <td>286</td> <td>315</td> <td>3.79%</td> <td>3.44%</td>		8,307	29	286	315	3.79%	3.44%					
Argentina         840,739         318         6,752         7,070         0.84%         0.80%           Armenia         6,659         15         282         297         4.46%         4.24%           Azerbaijan         5,579         18         198         216         3.87%         3.55%           Bahamas, The         233,902         344         3,876         4,220         1.80%         1.66%           Bahrain         7,480         13         101         114         1.52%         1.35%           Bangladesh         27,865         73         1,009         1,082         3.88%         3.62%           Barbados         59,316         74         1,621         1,695         2.86%         2.73%           Belarus         14,659         29         544         573         3,91%         3.71%           Belize         27,168         53         576         629         2.32%         2.12%           Benin         2,017         9         104         113         5.60%         5.16%           Bhutan         394         3         99         102         25.89%         25.13%           Boriia and Herzegovina         6,884         30			39		244							
Armenia         6,659         15         282         297         4.46%         4.24%           Azerbaijan         5,579         18         198         216         3.87%         3.55%           Bahamas, The         233,902         344         3,876         4,220         1.80%         1.66%           Bahrain         7,480         13         101         114         1.52%         1.35%           Bangladesh         27,865         73         1,009         1,082         3.88%         3.62%           Barbados         59,316         74         1,621         1,695         2.86%         2.73%           Belarus         14,659         29         544         573         3,91%         3.71%           Belize         27,168         53         576         629         2,32%         2,12%           Benin         2,017         9         104         113         5.60%         5.16%           Benin         2,017         9         104         113         5.60%         5.16%           Benin         2,017         9         104         113         5.60%         5.16%           Botivia         63,071         110         1,129 </td <td></td> <td></td> <td>318</td> <td>6,752</td> <td>7,070</td> <td>0.84%</td> <td>0.80%</td>			318	6,752	7,070	0.84%	0.80%					
Azerbaijan         5,579         18         198         216         3.87%         3.55%           Bahamas, The         233,902         344         3,876         4,220         1,80%         1,66%           Bahrain         7,480         13         101         114         1,52%         1,35%           Bangladesh         27,865         73         1,009         1,082         3.88%         3.62%           Barbados         59,316         74         1,621         1,695         2.86%         2.73%           Belarus         14,659         29         544         573         3,91%         3,71%           Belize         27,168         53         576         629         2,32%         2,12%           Benin         2,017         9         104         113         5,60%         5,16%           Bhutan         394         3         99         102         25,89%         25,13%           Bolivia         6,884         30         157         187         2,72%         2,28%           Bosnia and Herzegovina         6,884         30         157         187         2,72%         2,28%           Botswana         2,016         5		6,659	15	282	297	4.46%	4.24%					
Bahamas, The         233,902         344         3,876         4,220         1.80%         1.66%           Bahrain         7,480         13         101         114         1.52%         1.35%           Bangladesh         27,865         73         1,009         1,082         3.88%         3.62%           Barbados         59,316         74         1,621         1,695         2.86%         2.73%           Belarus         14,659         29         544         573         3.91%         3.71%           Belize         27,168         53         576         629         2.32%         2.12%           Benin         2,017         9         104         113         5.60%         5.16%           Bhutan         394         3         99         102         25.89%         25.13%           Bolivia         63,071         110         1,129         1,239         1.96%         1.79%           Bosnia and Herzegovina         6,884         30         157         187         2.72%         2.28%           Botswana         2,016         5         24         29         1.44%         1.19%           Brazil         2,074,363         2,526 </td <td>Azerbaijan</td> <td>5,579</td> <td>18</td> <td>198</td> <td>216</td> <td>3.87%</td> <td>3.55%</td>	Azerbaijan	5,579	18	198	216	3.87%	3.55%					
Bahrain         7,480         13         101         114         1,52%         1,35%           Bangladesh         27,865         73         1,009         1,082         3.88%         3.62%           Barbados         59,316         74         1,621         1,695         2.86%         2.73%           Belarus         14,659         29         544         573         3.91%         3.71%           Belize         27,168         53         576         629         2.32%         2.12%           Benin         2,017         9         104         113         5.60%         5.16%           Bhutan         394         3         99         102         25.89%         25.13%           Bolivia         63,071         110         1,129         1,239         1,96%         1,79%           Bosnia and Herzegovina         6,884         30         157         187         2.72%         2.28%           Botswana         2,016         5         24         29         1,44%         1,19%           Brazil         2,074,363         2,526         36,929         39,455         1,90%         1,78%           Bulgaria         27,469         87	·	233,902	344	3,876	4,220	1.80%	1.66%					
Barbados         59,316         74         1,621         1,695         2.86%         2.73%           Belarus         14,659         29         544         573         3.91%         3.71%           Belize         27,168         53         576         629         2.32%         2.12%           Benin         2,017         9         104         113         5.60%         5.16%           Bhutan         394         3         99         102         25.89%         25.13%           Bolivia         63,071         110         1,129         1,239         1.96%         1.79%           Bosnia and Herzegovina         6,884         30         157         187         2.72%         2.28%           Botswana         2,016         5         24         29         1.44%         1.19%           Brazil         2,074,363         2,526         36,929         39,455         1.90%         1.78%           Bulgaria         27,469         87         401         488         1.78%         1.46%           Burma         4,877         13         232         245         5.02%         4.76%           Buruadi         1,046         8 <th< td=""><td>·</td><td>7,480</td><td>13</td><td>101</td><td>114</td><td>1.52%</td><td>1.35%</td></th<>	·	7,480	13	101	114	1.52%	1.35%					
Barbados         59,316         74         1,621         1,695         2.86%         2.73%           Belarus         14,659         29         544         573         3.91%         3.71%           Belize         27,168         53         576         629         2.32%         2.12%           Benin         2,017         9         104         113         5.60%         5.16%           Bhutan         394         3         99         102         25.89%         25.13%           Bolivia         63,071         110         1,129         1,239         1.96%         1.79%           Bosnia and Herzegovina         6,884         30         157         187         2.72%         2.28%           Botswana         2,016         5         24         29         1,44%         1.19%           Brazil         2,074,363         2,526         36,929         39,455         1,90%         1.78%           Bulgaria         27,469         87         401         488         1,78%         1,46%           Burma         4,877         13         232         245         5.02%         4.76%           Buruadi         1,046         8 <th< td=""><td>Bangladesh</td><td>27,865</td><td>73</td><td>1,009</td><td>1,082</td><td>3.88%</td><td>3.62%</td></th<>	Bangladesh	27,865	73	1,009	1,082	3.88%	3.62%					
Belize         27,168         53         576         629         2.32%         2.12%           Benin         2,017         9         104         113         5.60%         5.16%           Bhutan         394         3         99         102         25.89%         25.13%           Bolivia         63,071         110         1,129         1,239         1.96%         1.79%           Bosnia and Herzegovina         6,884         30         157         187         2.72%         2.28%           Botswana         2,016         5         24         29         1.44%         1.19%           Brazil         2,074,363         2,526         36,929         39,455         1.90%         1.78%           Bulgaria         27,469         87         401         488         1.78%         1.46%           Burma         4,877         13         232         245         5.02%         4.76%           Burma         4,877         13         232         245         5.02%         4.76%           Burma         4,877         13         232         245         5.02%         4.76%           Burma         4,166         30         719		59,316	74	1,621	1,695	2.86%	2.73%					
Benin         2,017         9         104         113         5.60%         5.16%           Bhutan         394         3         99         102         25.89%         25.13%           Bolivia         63,071         110         1,129         1,239         1.96%         1.79%           Bosnia and Herzegovina         6,884         30         157         187         2.72%         2.28%           Botswana         2,016         5         24         29         1.44%         1.19%           Brazil         2,074,363         2,526         36,929         39,455         1.90%         1.78%           Bulgaria         27,469         87         401         488         1.78%         1.46%           Burkina Faso         4,494         27         1,146         1,173         26.10%         25.50%           Burma         4,877         13         232         245         5.02%         4.76%           Burudi         1,046         8         146         154         14.72%         13.96%           Cabo Verde         4,166         30         719         749         17.98%         17.26%           Cameroon         8,665         143	Belarus	14,659	29	544	573	3.91%	3.71%					
Bhutan         394         3         99         102         25.89%         25.13%           Bolivia         63,071         110         1,129         1,239         1.96%         1.79%           Bosnia and Herzegovina         6,884         30         157         187         2.72%         2.28%           Botswana         2,016         5         24         29         1.44%         1.19%           Brazil         2,074,363         2,526         36,929         39,455         1.90%         1.78%           Bulgaria         27,469         87         401         488         1.78%         1.46%           Burkina Faso         4,494         27         1,146         1,173         26.10%         25.50%           Burma         4,877         13         232         245         5.02%         4.76%           Burundi         1,046         8         146         154         14.72%         13.96%           Cabo Verde         4,166         30         719         749         17.98%         17.26%           Cameroon         8,665         143         832         975         11.25%         9.60%           Central African Republic         197	Belize	27,168	53	576	629	2.32%	2.12%					
Bolivia         63,071         110         1,129         1,239         1,96%         1,79%           Bosnia and Herzegovina         6,884         30         157         187         2,72%         2,28%           Botswana         2,016         5         24         29         1,44%         1,19%           Brazil         2,074,363         2,526         36,929         39,455         1,90%         1,78%           Bulgaria         27,469         87         401         488         1,78%         1,46%           Burkina Faso         4,494         27         1,146         1,173         26,10%         25,50%           Burma         4,877         13         232         245         5,02%         4,76%           Burudi         1,046         8         146         154         14,72%         13,96%           Cabo Verde         4,166         30         719         749         17,98%         17,26%           Cameroon         8,665         143         832         975         11,25%         9,60%           Central African Republic         197         -         23         23         11,68%         16,49%           Chiaa         643	Benin	2,017	9	104	113	5.60%	5.16%					
Bolivia         63,071         110         1,129         1,239         1,96%         1.79%           Bosnia and Herzegovina         6,884         30         157         187         2.72%         2.28%           Botswana         2,016         5         24         29         1.44%         1.19%           Brazil         2,074,363         2,526         36,929         39,455         1.90%         1.78%           Bulgaria         27,469         87         401         488         1.78%         1.46%           Burkina Faso         4,494         27         1,146         1,173         26.10%         25.50%           Burma         4,877         13         232         245         5.02%         4.76%           Burundi         1,046         8         146         154         14.72%         13.96%           Cabo Verde         4,166         30         719         749         17.98%         17.26%           Cameroon         8,665         143         832         975         11.25%         9.60%           Central African Republic         197         -         23         23         11.68%         16.49%           China²9         2,058,31			3	99	102							
Bosnia and Herzegovina         6,884         30         157         187         2,72%         2,28%           Botswana         2,016         5         24         29         1,44%         1,19%           Brazil         2,074,363         2,526         36,929         39,455         1,90%         1,78%           Bulgaria         27,469         87         401         488         1,78%         1,46%           Burkina Faso         4,494         27         1,146         1,173         26,10%         25,50%           Burma         4,877         13         232         245         5,02%         4,76%           Burundi         1,046         8         146         154         14,72%         13,96%           Cabo Verde         4,166         30         719         749         17,98%         17,26%           Cambodia         2,792         4         50         54         1,93%         1,79%           Cameroon         8,665         143         832         975         11,25%         9,60%           Central African Republic         197         -         23         23         11,68%         16,49%           Chad         643 <t< td=""><td></td><td>63,071</td><td>110</td><td>1,129</td><td>1,239</td><td></td><td></td></t<>		63,071	110	1,129	1,239							
Botswana         2,016         5         24         29         1.44%         1.19%           Brazil         2,074,363         2,526         36,929         39,455         1.90%         1.78%           Bulgaria         27,469         87         401         488         1.78%         1.46%           Burkina Faso         4,494         27         1,146         1,173         26,10%         25,50%           Burma         4,877         13         232         245         5,02%         4,76%           Burundi         1,046         8         146         154         14,72%         13,96%           Cabo Verde         4,166         30         719         749         17,98%         17,26%           Cambodia         2,792         4         50         54         1,93%         1,79%           Cameroon         8,665         143         832         975         11,25%         9,60%           Central African Republic         197         -         23         23         11,68%         16,49%           Chad         643         2         106         108         16,80%         16,49%           China <sup>29</sup> 2,058,311         2,493<		6,884	30	157	187	2.72%						
Brazil         2,074,363         2,526         36,929         39,455         1.90%         1.78%           Bulgaria         27,469         87         401         488         1.78%         1.46%           Burkina Faso         4,494         27         1,146         1,173         26.10%         25.50%           Burma         4,877         13         232         245         5.02%         4.76%           Burundi         1,046         8         146         154         14.72%         13.96%           Cabo Verde         4,166         30         719         749         17.98%         17.26%           Cambodia         2,792         4         50         54         1.93%         1.79%           Cameroon         8,665         143         832         975         11.25%         9.60%           Central African Republic         197         -         23         23         11.68%         11.68%           Chiad         643         2         106         108         16.80%         16.49%           China <sup>29</sup> 2,058,311         2,493         17,108         19,601         0.95%         0.83%           Colombia         863,417				24	29	1.44%						
Bulgaria         27,469         87         401         488         1.78%         1.46%           Burkina Faso         4,494         27         1,146         1,173         26.10%         25.50%           Burma         4,877         13         232         245         5.02%         4.76%           Burundi         1,046         8         146         154         14.72%         13.96%           Cabo Verde         4,166         30         719         749         17.98%         17.26%           Cambodia         2,792         4         50         54         1.93%         1.79%           Cameroon         8,665         143         832         975         11.25%         9.60%           Central African Republic         197         -         23         23         11.68%         16.89%           Chad         643         2         106         108         16.80%         16.49%           China <sup>29</sup> 2,058,311         2,493         17,108         19,601         0.95%         0.83%           Colombia         863,417         1,062         18,404         19,466         2.26%         2.13%           Comoros         75 <t< td=""><td></td><td></td><td>2,526</td><td>36,929</td><td>39,455</td><td></td><td></td></t<>			2,526	36,929	39,455							
Burkina Faso         4,494         27         1,146         1,173         26.10%         25.50%           Burma         4,877         13         232         245         5.02%         4.76%           Burundi         1,046         8         146         154         14.72%         13.96%           Cabo Verde         4,166         30         719         749         17.98%         17.26%           Cambodia         2,792         4         50         54         1.93%         1.79%           Cameroon         8,665         143         832         975         11.25%         9.60%           Central African Republic         197         -         23         23         11.68%         11.68%           Chad         643         2         106         108         16.80%         16.49%           China²9         2,058,311         2,493         17,108         19,601         0.95%         0.83%           Colombia         863,417         1,062         18,404         19,466         2.26%         2.13%           Comoros         75         -         3         3         4.00%         8.27%           Congo (Kinshasa)³1         5,412	Bulgaria		87		488	1.78%	1.46%					
Burma         4,877         13         232         245         5.02%         4.76%           Burundi         1,046         8         146         154         14.72%         13.96%           Cabo Verde         4,166         30         719         749         17.98%         17.26%           Cambodia         2,792         4         50         54         1.93%         1.79%           Cameroon         8,665         143         832         975         11.25%         9.60%           Central African Republic         197         -         23         23         11.68%         11.68%           Chad         643         2         106         108         16.80%         16.49%           China²9         2,058,311         2,493         17,108         19,601         0.95%         0.83%           Colombia         863,417         1,062         18,404         19,466         2.26%         2.13%           Comoros         75         -         3         3         4.00%         4.00%           Congo (Brazzaville)³0         1,221         4         101         105         8.60%         8.27%           Costa Rica         260,245		4,494	27	1,146	1,173	26.10%	25.50%					
Burundi         1,046         8         146         154         14.72%         13.96%           Cabo Verde         4,166         30         719         749         17.98%         17.26%           Cambodia         2,792         4         50         54         1.93%         1.79%           Cameroon         8,665         143         832         975         11.25%         9.60%           Central African Republic         197         -         23         23         11.68%         11.68%           Chad         643         2         106         108         16.80%         16.49%           China <sup>29</sup> 2,058,311         2,493         17,108         19,601         0.95%         0.83%           Colombia         863,417         1,062         18,404         19,466         2.26%         2.13%           Comoros         75         -         3         3         4.00%         4.00%           Congo (Brazzaville) <sup>30</sup> 1,221         4         101         105         8.60%         8.27%           Costa Rica         260,245         231         2,530         2,761         1.06%         0.97%		4,877	13	232		5.02%	4.76%					
Cambodia         2,792         4         50         54         1.93%         1.79%           Cameroon         8,665         143         832         975         11.25%         9.60%           Central African Republic         197         -         23         23         11.68%         11.68%           Chad         643         2         106         108         16.80%         16.49%           China <sup>29</sup> 2,058,311         2,493         17,108         19,601         0.95%         0.83%           Colombia         863,417         1,062         18,404         19,466         2.26%         2.13%           Comoros         75         -         3         3         4.00%         4.00%           Congo (Brazzaville) <sup>30</sup> 1,221         4         101         105         8.60%         8.27%           Congo (Kinshasa) <sup>31</sup> 5,412         35         474         509         9.41%         8.76%           Costa Rica         260,245         231         2,530         2,761         1.06%         0.97%	Burundi	1,046	8	146	154	14.72%	13.96%					
Cambodia         2,792         4         50         54         1.93%         1.79%           Cameroon         8,665         143         832         975         11.25%         9.60%           Central African Republic         197         -         23         23         11.68%         11.68%           Chad         643         2         106         108         16.80%         16.49%           China <sup>29</sup> 2,058,311         2,493         17,108         19,601         0.95%         0.83%           Colombia         863,417         1,062         18,404         19,466         2.26%         2.13%           Comoros         75         -         3         3         4.00%         4.00%           Congo (Brazzaville) <sup>30</sup> 1,221         4         101         105         8.60%         8.27%           Congo (Kinshasa) <sup>31</sup> 5,412         35         474         509         9.41%         8.76%           Costa Rica         260,245         231         2,530         2,761         1.06%         0.97%	Cabo Verde	4,166	30	719	749	17.98%	17.26%					
Central African Republic         197         -         23         23         11.68%           Chad         643         2         106         108         16.80%         16.49%           China <sup>29</sup> 2,058,311         2,493         17,108         19,601         0.95%         0.83%           Colombia         863,417         1,062         18,404         19,466         2.26%         2.13%           Comoros         75         -         3         3         4.00%         4.00%           Congo (Brazzaville) <sup>30</sup> 1,221         4         101         105         8.60%         8.27%           Congo (Kinshasa) <sup>31</sup> 5,412         35         474         509         9.41%         8.76%           Costa Rica         260,245         231         2,530         2,761         1.06%         0.97%	Cambodia	2,792	4	50	54	1.93%	1.79%					
Chad         643         2         106         108         16.80%         16.49%           China $^{29}$ 2,058,311         2,493         17,108         19,601         0.95%         0.83%           Colombia         863,417         1,062         18,404         19,466         2.26%         2.13%           Comoros         75         -         3         3         4.00%         4.00%           Congo (Brazzaville) $^{30}$ 1,221         4         101         105         8.60%         8.27%           Congo (Kinshasa) $^{31}$ 5,412         35         474         509         9.41%         8.76%           Costa Rica         260,245         231         2,530         2,761         1.06%         0.97%	Cameroon	8,665	143	832	975	11.25%	9.60%					
Chad         643         2         106         108         16.80%         16.49%           China <sup>29</sup> 2,058,311         2,493         17,108         19,601         0.95%         0.83%           Colombia         863,417         1,062         18,404         19,466         2.26%         2.13%           Comoros         75         -         3         3         4.00%         4.00%           Congo (Brazzaville) <sup>30</sup> 1,221         4         101         105         8.60%         8.27%           Congo (Kinshasa) <sup>31</sup> 5,412         35         474         509         9.41%         8.76%           Costa Rica         260,245         231         2,530         2,761         1.06%         0.97%	Central African Republic	197	-	23	23	11.68%	11.68%					
Colombia $863,417$ $1,062$ $18,404$ $19,466$ $2.26\%$ $2.13\%$ Comoros $75$ -         3         3 $4.00\%$ $4.00\%$ Congo (Brazzaville) $^{30}$ $1,221$ 4 $101$ $105$ $8.60\%$ $8.27\%$ Congo (Kinshasa) $^{31}$ $5,412$ $35$ $474$ $509$ $9.41\%$ $8.76\%$ Costa Rica $260,245$ $231$ $2,530$ $2,761$ $1.06\%$ $0.97\%$		643	2	106	108	16.80%	16.49%					
Comoros         75         -         3         3         4.00%         4.00%           Congo (Brazzaville)³0         1,221         4         101         105         8.60%         8.27%           Congo (Kinshasa)³1         5,412         35         474         509         9.41%         8.76%           Costa Rica         260,245         231         2,530         2,761         1.06%         0.97%	China <sup>29</sup>	2,058,311	2,493	17,108	19,601	0.95%	0.83%					
Comoros         75         -         3         3         4.00%         4.00%           Congo (Brazzaville)³0         1,221         4         101         105         8.60%         8.27%           Congo (Kinshasa)³1         5,412         35         474         509         9.41%         8.76%           Costa Rica         260,245         231         2,530         2,761         1.06%         0.97%						2.26%						
Congo (Kinshasa) <sup>31</sup> 5,412         35         474         509         9.41%         8.76%           Costa Rica         260,245         231         2,530         2,761         1.06%         0.97%			-									
Congo (Kinshasa) <sup>31</sup> 5,412         35         474         509         9.41%         8.76%           Costa Rica         260,245         231         2,530         2,761         1.06%         0.97%	Congo (Brazzaville) <sup>30</sup>	1,221	4	101	105	8.60%	8.27%					
Costa Rica 260,245 231 2,530 2,761 1.06% 0.97%			35									
				2,530	2,761							
	Croatia	22,075	31	197	228	1.03%	0.89%					

-

 $<sup>^{\</sup>rm 29}$  China includes the People's Republic of China, Hong Kong, and Macau.

<sup>&</sup>lt;sup>30</sup> Congo (Brazzaville) refers to the Republic of the Congo.

<sup>&</sup>lt;sup>31</sup> Congo (Kinshasa) refers to the Democratic Republic of the Congo.

Table 3

FY 2016 Overstay rates for nonimmigrants admitted to the United States for business or pleasure via air and sea POEs for non-VWP Countries (excluding Canada, Mexico, and Students)

and sea 1 OEs for no	and sea POEs for non-VWP Countries (excluding Canada, Mexico, and Students)										
Country Of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In-Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate					
Cuba	48,719	194	712	906	1.86%	1.46%					
Cyprus	8,844	11	89	100	1.13%	1.01%					
Côte d'Ivoire	5,795	40	433	473	8.16%	7.47%					
Djibouti	382	9	95	104	27.23%	24.87%					
Dominica	7,248	23	268	291	4.02%	3.70%					
Dominican Republic	341,628	442	9,211	9,653	2.83%	2.70%					
Ecuador	392,521	387	7,356	7,743	1.97%	1.87%					
Egypt	80,716	201	1,715	1,916	2.37%	2.13%					
El Salvador	183,255	308	4,771	5,079	2.77%	2.60%					
Equatorial Guinea	937	7	43	50	5.34%	4.59%					
Eritrea	2,390	133	473	606	25.36%	19.79%					
Ethiopia	14,645	96	662	758	5.18%	4.52%					
Fiji	8,159	34	262	296	3.63%	3.21%					
Gabon	1,961	22	83	105	5.35%	4.23%					
Gambia, The	1,614	17	181	198	12.27%	11.21%					
Georgia	7,456	20	1,036	1,056	14.16%	13.90%					
Ghana	21,602	104	963	1,067	4.94%	4.46%					
Grenada	10,877	39	301	340	3.13%	2.77%					
Guatemala	247,084	362	5,442	5,804	2.35%	2.20%					
Guinea	2,332	22	199	221	9.48%	8.53%					
Guinea-Bissau	144	1	20	21	14.58%	13.89%					
Guyana	54,471	113	1,811	1,924	3.53%	3.33%					
Haiti	129,617	669	5,000	5,669	4.37%	3.86%					
Holy See	17	-	-	-	0.00%	0.00%					
Honduras	182,601	272	5,085	5,357	2.93%	2.79%					
India	1,004,245	2,040	15,723	17,763	1.77%	1.57%					
Indonesia	80,936	115	1,196	1,311	1.62%	1.48%					
Iran	23,749	121	588	709	2.99%	2.48%					
Iraq	9,140	54	986	1,040	11.38%	10.79%					
Israel	374,404	451	3,584	4,035	1.08%	0.96%					
Jamaica	281,797	444	9,177	9,621	3.41%	3.26%					
Jordan	37,792	272	2,256	2,528	6.69%	5.97%					
Kazakhstan	18,157	40	494	534	2.94%	2.72%					
Kenya	20,178	114	723	837	4.15%	3.58%					
Kiribati	100	-	2	2	2.00%	2.00%					
Korea, North <sup>32</sup>	80	-	-	-	0.00%	0.00%					
Kuwait	49,210	486	828	1,314	2.67%	1.68%					
Kyrgyzstan	2,292	13	128	141	6.15%	5.59%					
Laos	1,247	14	146	160	12.83%	11.71%					
Lebanon	39,454	100	928	1,028	2.61%	2.35%					
Lesotho	317	1	6	7	2.21%	1.89%					

\_

 $<sup>^{\</sup>rm 32}$  North Korea refers to the Democratic People's Republic of Korea.

Table 3
FY 2016 Overstay rates for nonimmigrants admitted to the United States for business or pleasure via air and sea POEs for non-VWP Countries (excluding Canada, Mexico, and Students)

and sea POEs for no Country Of Citizenship	Expected Departures	Out-of- Country	Suspected In-Country	Total Overstays	Total Overstay	Suspected In-Country Overstay
	Departures	Overstays	Overstays	Overstays	Rate	Rate
Liberia	3,894	68	677	745	19.13%	17.39%
Libya	1,074	7	64	71	6.61%	5.96%
Macedonia	6,349	22	166	188	2.96%	2.62%
Madagascar	930	3	13	16	1.72%	1.40%
Malawi	2,005	6	99	105	5.24%	4.94%
Malaysia	77,827	93	1,284	1,377	1.77%	1.65%
Maldives	196	-	3	3	1.53%	1.53%
Mali	2,936	15	164	179	6.10%	5.59%
Marshall Islands	60	-	8	8	13.33%	13.33%
Mauritania	1,212	16	174	190	15.68%	14.36%
Mauritius	3,286	3	30	33	1.00%	0.91%
Micronesia, Federated States of	40	1	9	10	25.00%	22.50%
Moldova	8,557	31	399	430	5.03%	4.66%
Mongolia	10,215	48	746	794	7.77%	7.30%
Montenegro	4,361	10	233	243	5.57%	5.34%
Morocco <sup>33</sup>	27,294	100	557	657	2.41%	2.04%
Mozambique	1,827	8	39	47	2.57%	2.14%
Namibia	1,589	3	22	25	1.57%	1.39%
Nauru	25	1	-	1	4.00%	0.00%
Nepal	18,775	157	789	946	5.04%	4.20%
Nicaragua	66,206	105	1,339	1,444	2.18%	2.02%
Niger	902	5	42	47	5.21%	4.66%
Nigeria	189,883	582	11,461	12,043	6.34%	6.04%
Oman	4,897	10	46	56	1.14%	0.94%
Pakistan	87,871	226	2,415	2,641	3.01%	2.75%
Palau	57	-	4	4	7.02%	7.02%
Panama	158,076	143	805	948	0.60%	0.51%
Papua New Guinea	1,266	6	5	11	0.87%	0.40%
Paraguay	27,836	28	409	437	1.57%	1.47%
Peru	296,684	454	5,310	5,764	1.94%	1.79%
Philippines	250,753	562	4,438	5,000	1.99%	1.77%
Poland	176,495	334	2,787	3,121	1.77%	1.58%
Qatar	14,382	81	196	277	1.93%	1.36%
<del>Z</del> Romania	66,451	186	1,052	1,238	1.86%	1.58%
Russia	256,280	334	3,344	3,678	1.44%	1.31%
Rwanda	2,646	10	110	120	4.54%	4.16%
Saint Kitts and Nevis	12,115	18	262	280	2.31%	2.16%
Saint Lucia	15,616	31	320	351	2.25%	2.05%
Saint Vincent and the Grenadines	9,608	20	342	362	3.77%	3.56%

\_

<sup>&</sup>lt;sup>33</sup> Morocco includes Morocco and Western Sahara.

Table 3
FY 2016 Overstay rates for nonimmigrants admitted to the United States for business or pleasure via air and sea POEs for non-VWP Countries (excluding Canada, Mexico, and Students)

Country Of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In-Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
Samoa	2,006	18	103	121	6.03%	5.14%
Sao Tome and Principe	45	-	1	1	2.22%	2.22%
Saudi Arabia	135,108	990	1,429	2,419	1.79%	1.06%
Senegal	7,564	31	272	303	4.01%	3.60%
Serbia	23,175	73	507	580	2.50%	2.19%
Seychelles	352	1	2	3	0.85%	0.57%
Sierra Leone	2,426	27	157	184	7.59%	6.47%
Solomon Islands	174	-	_	-	0.00%	0.00%
Somalia	137	-	8	8	5.84%	5.84%
South Africa	121,072	178	837	1,015	0.84%	0.69%
South Sudan	257	1	6	7	2.72%	2.34%
Sri Lanka	18,333	43	315	358	1.95%	1.72%
Sudan	3,885	26	341	367	9.45%	8.78%
Suriname	14,485	11	118	129	0.89%	0.82%
Swaziland	651	-	8	8	1.23%	1.23%
Syria	11,821	64	726	790	6.68%	6.14%
Tajikistan	1,308	19	119	138	10.55%	9.10%
Tanzania	6,496	18	181	199	3.06%	2.79%
Thailand	84,785	168	1,954	2,122	2.50%	2.31%
Timor-Leste	51	-	2	2	3.92%	3.92%
Togo	1,912	20	197	217	11.35%	10.30%
Tonga	3,632	13	295	308	8.48%	8.12%
Trinidad and Tobago	181,218	129	868	997	0.55%	0.48%
Tunisia	8,900	15	198	213	2.39%	2.23%
Turkey	176,695	312	2,531	2,843	1.61%	1.43%
Turkmenistan	951	2	44	46	4.84%	4.63%
Tuvalu	52	1	-	1	1.92%	0.00%
Uganda	7,362	34	379	413	5.61%	5.15%
Ukraine	83,401	243	2,707	2,950	3.54%	3.25%
United Arab Emirates	30,577	275	452	727	2.38%	1.48%
Uruguay	77,164	76	1,353	1,429	1.85%	1.75%
Uzbekistan	9,592	39	803	842	8.78%	8.37%
Vanuatu	126	1	1	2	1.59%	0.79%
Venezuela	551,048	915	22,906	23,821	4.32%	4.16%
Vietnam	79,097	393	2,689	3,082	3.90%	3.40%
Yemen	2,887	20	194	214	7.41%	6.72%
Zambia	3,662	6	120	126	3.44%	3.28%
Zimbabwe	6,802	20	148	168	2.47%	2.18%
TOTAL	13,848,480	23,637	263,470	287,107	2.07%	1.90%

# D. Nonimmigrant Student and Exchange Visitors Overstay Rates

United States via air and sea POEs (excluding Canada and Mexico)									
Country of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In- Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate			
Afghanistan	556	14	88	102	18.35%	15.83%			
Albania	779	11	65	76	9.76%	8.34%			
Algeria	563	35	20	55	9.77%	3.55%			
Andorra	40	-	-	-	0.00%	0.00%			
Angola	1,539	118	111	229	14.88%	7.21%			
Antigua and Barbuda	288	8	12	20	6.94%	4.17%			
Argentina	8,599	128	100	228	2.65%	1.16%			
Armenia	463	11	20	31	6.70%	4.32%			
Australia	13,083	341	92	433	3.31%	0.70%			
Austria	4,987	78	36	114	2.29%	0.72%			
Azerbaijan	845	27	65	92	10.89%	7.69%			
Bahamas, The	4,482	188	113	301	6.72%	2.52%			
Bahrain	890	26	17	43	4.83%	1.91%			
Bangladesh	3,273	127	361	488	14.91%	11.03%			
Barbados	538	14	10	24	4.46%	1.86%			
Belarus	1,074	22	70	92	8.57%	6.52%			
Belgium	4,666	63	38	101	2.17%	0.81%			
Belize	446	12	14	26	5.83%	3.14%			
Benin	400	11	125	136	34.00%	31.25%			
Bhutan	165	3	37	40	24.24%	22.42%			
Bolivia	1,668	43	63	106	6.36%	3.78%			
Bosnia and Herzegovina	774	15	58	73	9.43%	7.49%			
Botswana	268	9	10	19	7.09%	3.73%			
Brazil	49,029	1,371	1,510	2,881	5.88%	3.08%			
Brunei	108	2	1	3	2.78%	0.93%			
Bulgaria	7,387	111	287	398	5.39%	3.89%			
Burkina Faso	699	12	327	339	48.50%	46.78%			
Burma	1,036	33	89	122	11.78%	8.59%			
Burundi	167	8	35	43	25.75%	20.96%			
Cabo Verde	125	4	23	27	21.60%	18.40%			
Cambodia	454	10	28	38	8.37%	6.17%			
Cameroon	889	25	255	280	31.50%	28.68%			
Central African Republic	27	3	7	10	37.04%	25.93%			
Chad	68	2	25	27	39.71%	36.77%			
Chile	7,803	191	150	341	4.37%	1.92%			
China	360,334	10,530	7,545	18,075	5.02%	2.09%			
Colombia	20,830	560	647	1,207	5.80%	3.11%			
Comoros	10	-	-	-	0.00%	0.00%			

Country of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In- Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
Congo (Brazzaville)	201	7	48	55	27.36%	23.88%
Congo (Kinshasa)	517	16	189	205	39.65%	36.56%
Costa Rica	2,524	62	63	125	4.95%	2.50%
Croatia	1,518	45	34	79	5.20%	2.24%
Cuba	100	4	2	6	6.00%	2.00%
Cyprus	653	11	10	21	3.22%	1.53%
Czech Republic	4,884	80	67	147	3.01%	1.37%
Côte d'Ivoire	755	30	129	159	21.06%	17.09%
Denmark	5,857	85	39	124	2.12%	0.67%
Djibouti	21	1	7	8	38.10%	33.33%
Dominica	193	4	16	20	10.36%	8.29%
Dominican Republic	6,011	140	198	338	5.62%	3.29%
Ecuador	5,729	170	111	281	4.91%	1.94%
Egypt	5,562	157	290	447	8.04%	5.21%
El Salvador	1,833	49	55	104	5.67%	3.00%
Equatorial Guinea	284	37	58	95	33.45%	20.42%
Eritrea	117	3	88	91	77.78%	75.21%
Estonia	871	7	14	21	2.41%	1.61%
Ethiopia	1,110	35	241	276	24.87%	21.71%
Fiji	101	3	16	19	18.81%	15.84%
Finland	2,970	48	27	75	2.53%	0.91%
France	38,462	652	338	990	2.57%	0.88%
Gabon	406	26	95	121	29.80%	23.40%
Gambia, The	196	4	57	61	31.12%	29.08%
Georgia	950	19	35	54	5.68%	3.68%
Germany	45,843	540	431	971	2.12%	0.94%
Ghana	1,952	50	169	219	11.22%	8.66%
Greece	3,977	65	30	95	2.39%	0.75%
Grenada	212	9	17	26	12.26%	8.02%
Guatemala	2,336	83	43	126	5.39%	1.84%
Guinea	157	2	41	43	27.39%	26.12%
Guinea-Bissau	8	-	1	1	12.50%	12.50%
Guyana	260	13	15	28	10.77%	5.77%
Haiti	982	24	95	119	12.12%	9.67%
Holy See	3	-	-	-	0.00%	0.00%
Honduras	2,516	91	89	180	7.15%	3.54%
Hungary	3,633	51	29	80	2.20%	0.80%
Iceland	908	13	8	21	2.31%	0.88%
India	98,970	1,561	3,014	4,575	4.62%	3.05%
Indonesia	10,018	311	350	661	6.60%	3.49%
Iran	3,567	81	238	319	8.94%	6.67%
Iraq	1,300	84	215	299	23.00%	16.54%
Ireland	13,971	146	121	267	1.91%	0.87%

United States via ai	r and sea r Or	es (excluding o	Janada and Me	xico)		
Country of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In- Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
Israel	10,476	219	194	413	3.94%	1.85%
Italy	21,346	332	219	551	2.58%	1.03%
Jamaica	8,967	190	525	715	7.97%	5.86%
Japan	53,162	944	607	1,551	2.92%	1.14%
Jordan	3,489	136	296	432	12.38%	8.48%
Kazakhstan	5,715	169	234	403	7.05%	4.09%
Kenya	2,326	52	288	340	14.62%	12.38%
Kiribati	32	2	2	4	12.50%	6.25%
Korea, North	11	-	3	3	27.27%	27.27%
Korea, South	101,027	3,043	2,068	5,111	5.06%	2.05%
Kuwait	11,064	421	220	641	5.79%	1.99%
Kyrgyzstan	666	17	96	113	16.97%	14.41%
Laos	160	5	6	11	6.88%	3.75%
Latvia	706	19	9	28	3.97%	1.28%
Lebanon	2,514	55	50	105	4.18%	1.99%
Lesotho	81	1	2	3	3.70%	2.47%
Liberia	218	11	29	40	18.35%	13.30%
Libya	1,036	113	330	443	42.76%	31.85%
Liechtenstein	30	1	-	1	3.33%	0.00%
Lithuania	1,920	19	19	38	1.98%	0.99%
Luxembourg	258	6	4	10	3.88%	1.55%
Macedonia	1,658	26	182	208	12.55%	10.98%
Madagascar	144	14	8	22	15.28%	5.56%
Malawi	250	1	36	37	14.80%	14.40%
Malaysia	6,641	188	222	410	6.17%	3.34%
Maldives	74	2	6	8	10.81%	8.11%
Mali	349	18	60	78	22.35%	17.19%
Malta	66	2	3	5	7.58%	4.55%
Marshall Islands	6	-	-	-	0.00%	0.00%
Mauritania	117	7	11	18	15.39%	9.40%
Mauritius	276	4	7	11	3.99%	2.54%
Micronesia, Federated States of	3	-	-	-	0.00%	0.00%
Moldova	2,299	58	586	644	28.01%	25.49%
Monaco	48	2	-	2	4.17%	0.00%
Mongolia	2,399	124	347	471	19.63%	14.46%
Montenegro	604	28	57	85	14.07%	9.44%
Morocco	2,258	56	113	169	7.48%	5.00%
Mozambique	173	5	14	19	10.98%	8.09%
Namibia	139	8	12	20	14.39%	8.63%
Nauru	2	-	-	-	0.00%	0.00%
Nepal	2,873	52	675	727	25.31%	23.50%
Netherlands	8,781	145	85	230	2.62%	0.97%

United States via ai	Expected Departures	Out-of- Country Overstays	Suspected In- Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
New Zealand	4,279	141	37	178	4.16%	0.87%
Nicaragua	791	18	10	28	3.54%	1.26%
Niger	174	6	21	27	15.52%	12.07%
Nigeria	8,034	267	1,827	2,094	26.06%	22.74%
Norway	7,434	153	44	197	2.65%	0.59%
Oman	2,439	92	34	126	5.17%	1.39%
Pakistan	6,775	165	362	527	7.78%	5.34%
Palau	1	-	-	-	0.00%	0.00%
Panama	3,649	120	75	195	5.34%	2.06%
Papua New Guinea	158	16	19	35	22.15%	12.03%
Paraguay	1,200	40	26	66	5.50%	2.17%
Peru	10,501	158	210	368	3.50%	2.00%
Philippines	10,169	171	763	934	9.19%	7.50%
Poland	8,058	99	110	209	2.59%	1.37%
Portugal	3,019	79	58	137	4.54%	1.92%
Qatar	2,220	117	24	141	6.35%	1.08%
Romania	7,372	147	284	431	5.85%	3.85%
Russia	12,707	377	497	874	6.88%	3.91%
Rwanda	997	38	97	135	13.54%	9.73%
Saint Kitts and Nevis	225	5	10	15	6.67%	4.44%
Saint Lucia	300	15	21	36	12.00%	7.00%
Saint Vincent and the Grenadines	111	6	6	12	10.81%	5.41%
Samoa	37	2	3	5	13.51%	8.11%
San Marino	8	_	_	-	0.00%	0.00%
Sao Tome and Principe	5	_	_	-	0.00%	0.00%
Saudi Arabia	100,024	5,170	1,658	6,828	6.83%	1.66%
Senegal	675	25	85	110	16.30%	12.59%
Serbia	4,800	155	598	753	15.69%	12.46%
Seychelles	29	-	1	1	3.45%	3.45%
Sierra Leone	171	5	13	18	10.53%	7.60%
Singapore	7,943	165	81	246	3.10%	1.02%
Slovakia	4,026	48	42	90	2.24%	1.04%
Slovenia	687	7	6	13	1.89%	0.87%
Solomon Islands	21	_	1	1	4.76%	4.76%
Somalia	25	2	5	7	28.00%	20.00%
South Africa	4,426	128	164	292	6.60%	3.71%
South Sudan	50	-	2	2	4.00%	4.00%
Spain	26,838	515	286	801	2.99%	1.07%
Sri Lanka	1,774	70	155	225	12.68%	8.74%
Sudan	304	5	31	36	11.84%	10.20%
Suriname	163	1	1	2	1.23%	0.61%
Swaziland	153	7	5	12	7.84%	3.27%

Office States via al	Expected Departures Out-of-Country Overstays Overstays Overstays	Total	Suspected			
Country of Citizenship		Country	Country		Overstay Rate	In-Country Overstay Rate
Sweden	10,843	188	125	313	2.89%	1.15%
Switzerland	8,523	131	45	176	2.07%	0.53%
Syria	599	25	62	87	14.52%	10.35%
Taiwan	30,070	770	365	1,135	3.78%	1.21%
Tajikistan	486	12	65	77	15.84%	13.37%
Tanzania	939	42	85	127	13.53%	9.05%
Thailand	18,189	511	847	1,358	7.47%	4.66%
Timor-Leste	32	1	3	4	12.50%	9.38%
Togo	176	7	46	53	30.11%	26.14%
Tonga	62	6	7	13	20.97%	11.29%
Trinidad and Tobago	2,208	61	49	110	4.98%	2.22%
Tunisia	1,173	52	40	92	7.84%	3.41%
Turkey	24,836	637	611	1,248	5.03%	2.46%
Turkmenistan	371	12	34	46	12.40%	9.16%
Tuvalu	2	-	-	-	0.00%	0.00%
Uganda	826	16	88	104	12.59%	10.65%
Ukraine	7,757	202	1,001	1,203	15.51%	12.90%
United Arab Emirates	4,464	132	40	172	3.85%	0.90%
United Kingdom	44,027	761	322	1,083	2.46%	0.73%
Uruguay	821	19	22	41	4.99%	2.68%
Uzbekistan	1,181	63	112	175	14.82%	9.48%
Vanuatu	8	1	-	1	12.50%	0.00%
Venezuela	13,817	490	712	1,202	8.70%	5.15%
Vietnam	14,878	648	1,212	1,860	12.50%	8.15%
Yemen	911	33	64	97	10.65%	7.03%
Zambia	414	9	39	48	11.59%	9.42%
Zimbabwe	1,017	25	69	94	9.24%	6.79%
TOTAL	1,457,556	38,869	40,949	79,818	5.48%	2.81%

# E. Overstay Rates for All Other In-scope Classes of Admission

Table 5

FY 2016 Overstay rates for other in-scope nonimmigrant classes of admissions admitted to the United States via air and sea POEs for all countries (excluding Canada and Mexico)<sup>34</sup>

Country of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In- Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
Afghanistan	204	3	116	119	58.33%	56.86%
Albania	458	14	73	87	19.00%	15.94%
Algeria	471	11	15	26	5.52%	3.19%
Andorra	90	_	1	1	1.11%	1.11%
Angola	661	8	15	23	3.48%	2.27%
Antigua and Barbuda	50	-	6	6	12.00%	12.00%
Argentina	17,895	114	126	240	1.34%	0.70%
Armenia	439	9	43	52	11.85%	9.80%
Australia	54,324	360	333	693	1.28%	0.61%
Austria	5,510	20	43	63	1.14%	0.78%
Azerbaijan	211	-	6	6	2.84%	2.84%
Bahamas, The	708	6	15	21	2.97%	2.12%
Bahrain	49	-	1	1	2.04%	2.04%
Bangladesh	920	35	107	142	15.44%	11.63%
Barbados	424	-	4	4	0.94%	0.94%
Belarus	942	15	39	54	5.73%	4.14%
Belgium	9,494	36	37	73	0.77%	0.39%
Belize	397	9	23	32	8.06%	5.79%
Benin	47	_	9	9	19.15%	19.15%
Bhutan	36	1	7	8	22.22%	19.44%
Bolivia	1,131	8	41	49	4.33%	3.63%
Bosnia and Herzegovina	427	14	77	91	21.31%	18.03%
Botswana	41	1	8	9	21.95%	19.51%
Brazil	33,224	298	614	912	2.75%	1.85%
Brunei	32	-	2	2	6.25%	6.25%
Bulgaria	2,306	59	74	133	5.77%	3.21%
Burkina Faso	148	1	7	8	5.41%	4.73%
Вигта	120	3	23	26	21.67%	19.17%
Burundi	28	1	6	7	25.00%	21.43%
Cabo Verde	160	6	116	122	76.25%	72.50%
Cambodia	301	13	125	138	45.85%	41.53%
Cameroon	395	4	86	90	22.79%	21.77%
Central African Republic	9	-	-	-	0.00%	0.00%
Chad	13	-	5	5	38.46%	38.46%
Chile	6,377	59	66	125	1.96%	1.04%
China	53,405	552	833	1,385	2.59%	1.56%
Colombia	18,163	155	585	740	4.07%	3.22%

-

<sup>&</sup>lt;sup>34</sup> Table 5 complete list of applicable admission classes: *A3*, *CW1*, *CW2*, *E1*, *E2*, *E2C*, *E3*, *E3D*, *G5*, *H1B*, *H1B1*, *H1C*, *H2A*, *H2B*, *H2R*, *H3*, *H4*, *K1*, *K2*, *K3*, *K4*, *L1A*, *L1B*, *L2*, *NATO7*, *N8*, *N9*, *O1*, *O2*, *O3*, *P1*, *P2*, *P3*, *P4*, *Q1*, *R1*, *R2*, *TN*, *TD*, *V1*, *V2*, *V3* 

Table 5
FY 2016 Overstay rates for other in-scope nonimmigrant classes of admissions admitted to the United States via air and sea POEs for all countries (excluding Canada and Mexico)<sup>34</sup>

Country of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In- Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
Comoros	6	-	1	1	16.67%	16.67%
Congo (Brazzaville)	55	1	10	11	20.00%	18.18%
Congo (Kinshasa)	125	2	13	15	12.00%	10.40%
Costa Rica	3,187	36	98	134	4.21%	3.08%
Croatia	1,167	10	19	29	2.49%	1.63%
Cuba	1,057	48	89	137	12.96%	8.42%
Cyprus	351	5	3	8	2.28%	0.86%
Czech Republic	2,809	16	24	40	1.42%	0.85%
Côte d'Ivoire	170	2	39	41	24.12%	22.94%
Denmark	8,477	45	22	67	0.79%	0.26%
Djibouti	1	_	_	_	0.00%	0.00%
Dominica	102	1	3	4	3.92%	2.94%
Dominican Republic	8,415	119	1,021	1,140	13.55%	12.13%
Ecuador	2,891	28	125	153	5.29%	4.32%
Egypt	2,872	29	140	169	5.88%	4.88%
El Salvador	2,398	29	245	274	11.43%	10.22%
Equatorial Guinea	41	1	1	2	4.88%	2.44%
Eritrea	56	2	22	24	42.86%	39.29%
Estonia	641	1	3	4	0.62%	0.47%
Ethiopia	637	6	118	124	19.47%	18.52%
Fiji	126	-	5	5	3.97%	3.97%
Finland	5,493	23	29	52	0.95%	0.53%
France	72,391	478	346	824	1.14%	0.48%
Gabon	27	1	1	2	7.41%	3.70%
Gambia, The	34	-	11	11	32.35%	32.35%
Georgia	250	4	8	12	4.80%	3.20%
Germany	73,187	281	308	589	0.81%	0.42%
Ghana	849	8	92	100	11.78%	10.84%
Greece	3,803	19	32	51	1.34%	0.84%
Grenada	117	2	5	7	5.98%	4.27%
Guatemala	6,555	767	1,090	1,857	28.33%	16.63%
Guinea	89	2	33	35	39.33%	37.08%
Guinea-Bissau	4	-	2	2	50.00%	50.00%
Guyana	167	3	46	49	29.34%	27.55%
Haiti	1,498	13	575	588	39.25%	38.39%
Holy See	-	-	-	-	0.00%	0.00%
Honduras	3,034	202	475	677	22.31%	15.66%
Hungary	3,198	35	29	64	2.00%	0.91%
Iceland	1,082	5	5	10	0.92%	0.46%
India	339,076	2,402	5,659	8,061	2.38%	1.67%
Indonesia	2,512	47	121	168	6.69%	4.82%
Iran	632	21	82	103	16.30%	12.98%

Table 5
FY 2016 Overstay rates for other in-scope nonimmigrant classes of admissions admitted to the United States via air and sea POEs for all countries (excluding Canada and Mexico)<sup>34</sup>

States via all allu sea			Suspected			Suspected
Country of Citizenship	Expected Departures	Out-of- Country Overstays	In- Country Overstays	Total Overstays	Total Overstay Rate	In-Country Overstay Rate
Iraq	183	4	32	36	19.67%	17.49%
Ireland	18,939	210	107	317	1.67%	0.57%
Israel	16,507	128	115	243	1.47%	0.70%
Italy	35,741	165	205	370	1.04%	0.57%
Jamaica	16,545	1,619	1,109	2,728	16.49%	6.70%
Japan	148,599	469	413	882	0.59%	0.28%
Jordan	674	9	32	41	6.08%	4.75%
Kazakhstan	758	8	34	42	5.54%	4.49%
Кепуа	1,243	15	102	117	9.41%	8.21%
Kiribati	16	_	-	-	0.00%	0.00%
Korea, North	5	-	-	_	0.00%	0.00%
Korea, South	36,818	273	447	720	1.96%	1.21%
Kuwait	77	3	-	3	3.90%	0.00%
Kyrgyzstan	146	2	15	17	11.64%	10.27%
Laos	194	7	120	127	65.46%	61.86%
Latvia	647	5	8	13	2.01%	1.24%
Lebanon	1,571	11	38	49	3.12%	2.42%
Lesotho	34	1	1	2	5.88%	2.94%
Liberia	73	_	49	49	67.12%	67.12%
Libya	58	1	10	11	18.97%	17.24%
Liechtenstein	20	-	-	-	0.00%	0.00%
Lithuania	820	8	16	24	2.93%	1.95%
Luxembourg	238	1	1	2	0.84%	0.42%
Macedonia	254	14	29	43	16.93%	11.42%
Madagascar	44	-	3	3	6.82%	6.82%
Malawi	45	_	5	5	11.11%	11.11%
Malaysia	4,597	31	70	101	2.20%	1.52%
Maldives	1	-	-	-	0.00%	0.00%
Mali	103	1	15	16	15.53%	14.56%
Malta	173	-	-	-	0.00%	0.00%
Marshall Islands	1	1	-	1	100.00%	0.00%
Mauritania	32	-	1	1	3.13%	3.13%
Mauritius	168	1	-	1	0.60%	0.00%
Micronesia, Federated States of	-	-	-	-	0.00%	0.00%
Moldova	385	6	43	49	12.73%	11.17%
Мопасо	14	-	-	-	0.00%	0.00%
Mongolia	212	3	19	22	10.38%	8.96%
Montenegro	123	2	4	6	4.88%	3.25%
Morocco	888	13	85	98	11.04%	9.57%
Mozambique	62	-	2	2	3.23%	3.23%
Namibia	50	-	-	-	0.00%	0.00%

Table 5
FY 2016 Overstay rates for other in-scope nonimmigrant classes of admissions admitted to the United States via air and sea POEs for all countries (excluding Canada and Mexico)<sup>34</sup>

States via air and sea	a POEs for all (	countries (exc		da and Mexic	20)34	C
Country of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In- Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
Nauru	1	-	-	-	0.00%	0.00%
Nepal	1,205	9	78	87	7.22%	6.47%
Netherlands	22,210	108	100	208	0.94%	0.45%
New Zealand	5,829	58	51	109	1.87%	0.88%
Nicaragua	1,325	32	71	103	7.77%	5.36%
Niger	39	1	5	6	15.39%	12.82%
Nigeria	3,268	36	471	507	15.51%	14.41%
Norway	7,102	37	36	73	1.03%	0.51%
Oman	113	_	2	2	1.77%	1.77%
Pakistan	3,761	47	258	305	8.11%	6.86%
Palau	1	_	-	-	0.00%	0.00%
Panama	1,254	3	21	24	1.91%	1.68%
Papua New Guinea	5	1	_	1	20.00%	0.00%
Paraguay	345	3	10	13	3.77%	2.90%
Peru	5,973	123	493	616	10.31%	8.25%
Philippines	22,604	971	5,552	6,523	28.86%	24.56%
Poland	6,203	53	81	134	2.16%	1.31%
Portugal	4,653	31	30	61	1.31%	0.65%
Qatar	38	-	-	-	0.00%	0.00%
Romania	4,198	66	169	235	5.60%	4.03%
Russia	11,991	171	319	490	4.09%	2.66%
Rwanda	63	_	10	10	15.87%	15.87%
Saint Kitts and Nevis	100	-	1	1	1.00%	1.00%
Saint Lucia	134	5	10	15	11.19%	7.46%
Saint Vincent and the Grenadines	33	-	3	3	9.09%	9.09%
Samoa	51	-	7	7	13.73%	13.73%
San Marino	3	-	_	_	0.00%	0.00%
Sao Tome and Principe	3	_	_	_	0.00%	0.00%
Saudi Arabia	1,608	18	16	34	2.11%	1.00%
Senegal	286	2	29	31	10.84%	10.14%
Serbia	1,627	29	107	136	8.36%	6.58%
Seychelles	3	-	-	-	0.00%	0.00%
Sierra Leone	54	_	24	24	44.44%	44.44%
Singapore	5,440	43	59	102	1.88%	1.09%
Slovakia	1,418	21	23	44	3.10%	1.62%
Slovenia	770	7	15	22	2.86%	1.95%
Solomon Islands	2	-	_	_	0.00%	0.00%
Somalia	22	-	16	16	72.73%	72.73%
South Africa	9,157	204	206	410	4.48%	2.25%
South Sudan	20	-	10	10	50.00%	50.00%
Spain	37,771	200	127	327	0.87%	0.34%

Table 5
FY 2016 Overstay rates for other in-scope nonimmigrant classes of admissions admitted to the United States via air and sea POEs for all countries (excluding Canada and Mexico)<sup>34</sup>

Country of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In- Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
Sri Lanka	1,083	7	41	48	4.43%	3.79%
Sudan	67	4	5	9	13.43%	7.46%
Suriname	57	-	2	2	3.51%	3.51%
Swaziland	25	-	-	-	0.00%	0.00%
Sweden	15,233	74	59	133	0.87%	0.39%
Switzerland	8,395	37	42	79	0.94%	0.50%
Syria	271	9	72	81	29.89%	26.57%
Taiwan	12,378	71	98	169	1.37%	0.79%
Tajikistan	33	2	5	7	21.21%	15.15%
Tanzania	276	2	20	22	7.97%	7.25%
Thailand	3,122	70	402	472	15.12%	12.88%
Timor-Leste	1	-	-	-	0.00%	0.00%
Togo	58	1	17	18	31.03%	29.31%
Tonga	120	-	13	13	10.83%	10.83%
Trinidad and Tobago	3,294	18	44	62	1.88%	1.34%
Tunisia	301	1	7	8	2.66%	2.33%
Turkey	7,247	90	119	209	2.88%	1.64%
Turkmenistan	47	1	7	8	17.02%	14.89%
Tuvalu	1	-	-	-	0.00%	0.00%
Uganda	536	5	55	60	11.19%	10.26%
Ukraine	5,234	102	456	558	10.66%	8.71%
United Arab Emirates	115	2	8	10	8.70%	6.96%
United Kingdom	137,174	973	696	1,669	1.22%	0.51%
Uruguay	1,166	9	15	24	2.06%	1.29%
Uzbekistan	280	6	20	26	9.29%	7.14%
Vanuatu	16	-	1	1	6.25%	6.25%
Venezuela	20,276	149	309	458	2.26%	1.52%
Vietnam	2,727	64	752	816	29.92%	27.58%
Yemen	84	-	28	28	33.33%	33.33%
Zambia	155	2	9	11	7.10%	5.81%
Zimbabwe	483	6	19	25	5.18%	3.93%
TOTAL	1,427,188	13,504	29,498	43,002	3.01%	2.07%

### F. Canada and Mexico Nonimmigrant Overstay Rates

Country of Citizenship (admission class)	Expected Departures	Out-of- Country Overstays	Suspected In-Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
Canada (B1/B2)	8,620,361	7,128	117,267	124,395	1.44%	1.36%
Mexico (B1/B2)	2,927,848	4,110	43,742	47,852	1.63%	1.49%
B1/B2 Total	11,548,209	11,238	161,009	172,247	1.49%	1.39%
Canada (F, M, J)	54,786	783	806	1,589	2.90%	1.47%
Mexico (F, M, J)	37,157	789	738	1,527	4.11%	1.99%
F, M, J Total	91,943 <sup>35</sup>	1,572 <sup>36</sup>	1,544 <sup>37</sup>	3,116	3.39%	1.68%
Canada (Other In-Scope)	333,349	1,982	1,345	3,327	1.00%	0.40%
Mexico (Other In-Scope)	114,519	1,401	2,178	3,579	3.13%	1.90%
Other In-Scope Total	447,868	3,383	3,523	6,906	1.54%	0.79%
Canada Total	9,008,496	9,893	119,418	129,311	1.44%	1.33%
Mexico Total	3,079,524	6,300	46,658	52,958	1.72%	1.52%
Grand Total	12,088,020	16,193	166,076	182,269	1.51%	1.37%

Table 6 represents Canadian and Mexican nonimmigrant visitors admitted at air and sea POEs who were expected to depart in FY 2016. Unlike all other countries, the overwhelming majority of travelers from Canada or Mexico enter the United States by land. Overstay data concerning land entries will be incorporated into future iterations of this report as projects progress.

<sup>&</sup>lt;sup>35</sup> The Canada and Mexico Expected Departure total comprises of 64,370 for the F visa category, 1,290 for the M visa category, 26,283 for the J visa category

<sup>&</sup>lt;sup>36</sup> The Canada and Mexico Out-of-Country Overstay total comprises of 1,247 for the F visa category, 41 for the M visa category, 284 for the J visa category

<sup>&</sup>lt;sup>37</sup> The Canada and Mexico Suspected In-Country Overstay total comprises of 899 for the F visa category, 40 for the M visa category, 605 for the J visa category

### V. Conclusion

Identifying overstays is important for national security, public safety, immigration enforcement, and processing applications for immigration benefits.

Over the years, DHS has significantly improved data collection processes in the entry environment. These improvements include the collection of data on all admissions to the United States by foreign nationals, the reduction of the number of documents that are usable for entry to the United States, the collection of biometric data on most foreign travelers to the United States, and the comparison of that data against criminal and terrorist watchlists. Despite the different infrastructural, operational, and logistical challenges presented in the exit environment, DHS has been able to resolve many of the issues regarding the collection of departure information for foreign nationals. Further efforts, including partnerships with other governments and the private sector (e.g., airlines airports, cruise lines, etc.), are ongoing and will continue to improve the existing process for improved data integrity.

During the past two years, DHS has made significant progress in terms of the ability to accurately report data on overstays—progress that was made possible by congressional realignment of Department resources in order to better centralize the overall mission in identifying overstays. During FY 2016, through new biometric exit tests and the BE-Mobile law enforcement tool, DHS was able to biometrically verify the biographic departure data for a limited number of departures from the United States in the air, land, and sea environments. While these only account for a very small percentage of all the biographic departure records for that FY, it is an important first step towards implementing a comprehensive biometric entry and exit system.

DHS will continue to develop and test the entry and exit system during FY 2017, both biometric and biographic, which will improve the ability of CBP to report this data accurately. DHS will continue to annually and publicly release this overstay data, and looks forward to providing updates to congressional members and their staff on its ongoing progress.

# VI. Appendices

## Appendix A. In-Scope Nonimmigrant Classes of Admission

CLASS OF ADMISSION DESCRIPTION	COD
Temporary Workers and Trainees	
Commonwealth of the Northern Mariana Islands (CNMI)-only transitional workers	CW1
Spouses and children of CW1	CW2
Temporary workers in specialty occupations	H1B
Chile and Singapore Free Trade Agreement aliens	H1B1
Registered nurses participating in the Nursing Relief for Disadvantaged Areas	H1C
Agricultural workers	H2A
Nonagricultural workers	Н2В
Returning H2B workers	H2R
Trainees	Н3
Spouses and children of H1, H2, or H3	H4
Workers with extraordinary ability or achievement	O1
Workers accompanying and assisting in performance of O1 workers	O2
Spouses and children of O1 and O2	О3
Internationally recognized athletes or entertainers	P1
Artists or entertainers in reciprocal exchange programs	P2
Artists or entertainers in culturally unique programs	Р3
Spouses and children of P1, P2, or P3	P4
Workers in international cultural exchange programs	Q1
Workers in religious occupations	R1
Spouses and children of R1	R2
North American Free Trade Agreement professional workers	TN
Spouses and children of TN	TD
ntracompany Transferees	
Intracompany transferees	$L1^{38}$
Spouses and children of L1	L2
Treaty Traders and Investors	
Treaty traders and their spouses and children	E1

 $<sup>^{\</sup>rm 38}$  Includes L1A and L1B classes of admission

CLASS OF ADMISSION DESCRIPTION	CODE
Treaty investors and their spouses and children	E2
Treaty investors and their spouses and children CNMI only	E2C
Australian Free Trade Agreement principals, spouses and children	E3 <sup>39</sup>
Students	
Academic students	F1
Spouses and children of F1	F2
Vocational students	M1
Spouses and children of M1	M2
Exchange Visitors	
Exchange visitors	J1
Spouses and children of J1	J2
Temporary Visitors for Pleasure	
Temporary visitors for pleasure	B2
Visa Waiver Program – temporary visitors for pleasure	WT
Temporary Visitors for Business	
Temporary visitors for business	B1
Visa Waiver Program – temporary visitors for business	WB
Alien Fiancées of U.S. Citizens and Children	
Fiancées of U.S. citizens	K1
Children of K1	K2
Legal Immigration Family Equity LIFE Act	
Spouses of U.S. citizens, visa pending	K3
Children of U.S. citizens, visa pending	K4
Spouses of permanent residents, visa pending	V1
Children of permanent residents, visa pending	V2
Dependents of V1 or V2, visa pending	V3
Other	
Attendants, servants, or personal employees of A1 and A2 and their families	A3
Attendants, servants, or personal employees of diplomats or other representatives	G5
Attendant, servant, personal employer of North Atlantic Treaty Organization (NATO) NATO-1 through NATO-6 or Immediate Family	NATO-
	7

\_

 $<sup>^{\</sup>rm 39}$  Includes E3D and E3R classes of admission

## Appendix B. Out-of-Scope Nonimmigrant Classes of Admission

CLASS OF ADMISSION DESCRIPTION	CODE
Diplomats and Other Representatives	
Representatives of foreign information media and spouses and children	I1
Ambassadors, public ministers, career diplomatic/consular officers and families	A1
Other foreign government officials or employees and their families	A2
Principals of recognized foreign governments	Gl
Other representatives of recognized foreign governments	G2
Representatives of non-recognized or nonmember foreign governments	G3
International organization officers or employees	G4
NATO officials, spouses, and children	NATO-1 to NATO-0
Transit Aliens	
Aliens in continuous and immediate transit through the United States	C1
Aliens in transit to the United Nations	C2
Foreign government officials, their spouses, children, and attendants in transit	C3
Special Classes	
Alien Witness or Informant	S5
Alien Witness or Informant	S6
Qualified Family Member of S5, S6	S7
Victim of Trafficking, Special Protected Class	T1
Spouse of T1, Special Protected Class	T2
Spouse of T1, Special Protected Class	Т3
Parent of T1, Special Protected Class	T4
Sibling unmarried of T1, Special Protected Class	T5
Victim of Criminal Activity, Special Protected Class	U1
Spouse of U2, Special Protected Class	U2
Spouse of U1, Special Protected Class	U3
Parent of U1, Special Protected Class	U4
Sibling unmarried of U1, Special Protected Class	U5
Special Protected Class, Violence against Women Act	VAWA
Other	
Crewmen	D1
Crewman-different vessel/flight	D2

### Appendix C. FY 2015 Overstay Rates

#### FY 2015 Entry/Exit Overstay Report Overview

Below are the tabulated rates from the Fiscal Year 2015 Entry and Exit Overstay Report. The inclusion of these tables is for reference only. Unlike the FY 2016 Report, the Fiscal Year 2015 report is limited to foreign nationals who entered the United States as nonimmigrant visitors for business or pleasure through an air or sea port of entry. These individuals represent the vast majority (approximately 87 percent) of annual nonimmigrant air and sea admissions. At the end of FY 2015, the overall Suspected In-Country Overstay number – i.e., those for whom we did not have evidence of a departure or transition to another immigration status – was 482,781 individuals, or 1.07 percent. As included in the report, by January 2016, the number of Suspected In-Country overstays for FY 2015 had dropped to 416,500 individuals, rendering the Suspected In-Country Overstay rate as 0.9 percent. We have since calculated that, as of June 2016, the number of Suspected In-Country overstays for FY 2015 had further dropped to 355,338 individuals, rendering the Suspected In-Country Overstay rate as 0.79 percent.

Table 1-D FY 2015 Overstay rates for nonimmigrant visitors admitted to the United States for business or pleasure (WB/WT/B-1/B-2) via air and sea POEs for VWP Countries								
Country of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In- Country Overstays	Total Overstays	Total Overstay Rate	Suspected In- Country Overstay Rate		
Andorra	1,221	2	3	5	0.41%	0.24%		
Australia	1,306,352	878	3,964	4,842	0.37%	0.30%		
Austria	210,854	119	2,694	2,813	1.33%	1.28%		
Belgium	290,103	158	1,477	1,635	0.56%	0.51%		
Brunei	1,143	1	10	11	0.96%	0.87%		
Chile	306,598	584	6,553	7,137	2.33%	2.14%		
Czech Republic	97,708	186	1,422	1,608	1.65%	1.46%		
Denmark	326,334	158	1,812	1,970	0.60%	0.56%		
Estonia	20,247	43	191	234	1.16%	0.94%		
Finland	153,136	91	747	838	0.55%	0.49%		
France	1,767,377	1,434	11,973	13,407	0.76%	0.68%		
Germany	2,107,035	1,160	21,394	22,554	1.07%	1.02%		
Greece	71,430	320	1,333	1,653	2.31%	1.87%		
Hungary	75,904	356	1,860	2,216	2.92%	2.45%		
Iceland	51,231	36	199	235	0.46%	0.39%		
Ireland	453,597	316	1,797	2,113	0.47%	0.40%		
Italy	1,184,715	1,336	17,661	18,997	1.60%	1.49%		
Japan	3,014,769	455	5,603	6,058	0.20%	0.19%		
Korea, South	1,121,890	1,352	7,120	8,472	0.76%	0.63%		

Table 1-D
FY 2015 Overstay rates for nonimmigrant visitors admitted to the United States for business or pleasure (WB/WT/B-1/B-2) via air and sea POEs for VWP Countries

Country of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In- Country Overstays	Total Overstays	Total Overstay Rate	Suspected In- Country Overstay Rate
Latvia	18,698	86	273	359	1.92%	1.46%
Liechtenstein	2,048	2	12	14	0.68%	0.59%
Lithuania	26,502	102	480	582	2.20%	1.81%
Luxembourg	14,279	7	75	82	0.57%	0.53%
Malta	5,504	3	44	47	0.85%	0.80%
Monaco	1,136	1	4	5	0.44%	0.35%
Netherlands	709,633	461	7,723	8,184	1.15%	1.09%
New Zealand	298,093	245	1,206	1,451	0.49%	0.40%
Norway	312,600	193	1,230	1,423	0.46%	0.39%
Portugal	165,533	500	3,322	3,822	2.31%	2.01%
San Marino	702	0	16	16	2.28%	2.28%
Singapore	127,804	106	375	481	0.38%	0.29%
Slovakia	44,274	116	927	1,043	2.36%	2.09%
Slovenia	23,669	43	235	278	1.17%	0.99%
Spain	896,833	1,668	10,891	12,559	1.40%	1.21%
Sweden	576,422	354	2,428	2,782	0.48%	0.42%
Switzerland	438,910	279	2,123	2,402	0.55%	0.48%
Taiwan	356,225	704	1,184	1,888	0.53%	0.33%
United Kingdom	4,393,881	2,504	16,446	18,950	0.43%	0.37%
TOTAL	20,974,390	16,359	136,807	153,166	0.73%	0.65%

Country Of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In-Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
Afghanistan	2,136	13	219	232	10.86%	10.25%
Albania	6,123	24	183	207	3.38%	2.99%
Algeria	9,353	53	240	293	3.13%	2.57%
Angola	10,987	25	268	293	2.67%	2.44%
Antigua and Barbuda	13,485	29	204	233	1.73%	1.51%
Argentina	690,275	237	7,498	7,735	1.12%	1.09%
Armenia	5,962	11	195	206	3.46%	3.27%
Azerbaijan	5,758	8	72	80	1.39%	1.25%
Bahamas, The	220,305	232	1,510	1,742	0.79%	0.69%
Bahrain	7,003	12	68	80	1.14%	0.97%
Bangladesh	28,888	96	1,147	1,243	4.30%	3.97%
Barbados	53,643	57	310	367	0.68%	0.58%
Belarus	11,996	21	229	250	2.08%	1.91%
Belize	24,029	43	531	574	2.39%	2.21%
Benin	2,016	16	129	145	7.19%	6.40%
Bhutan	442	4	106	110	24.89%	23.98%
Bolivia	52,795	54	1,118	1,172	2.22%	2.12%
Bosnia and Herzegovina	6,762	21	146	167	2.47%	2.16%
Botswana	1,832	2	16	18	0.98%	0.87%
Brazil	2,350,140	1,284	35,707	36,991	1.57%	1.52%
Bulgaria	26,311	69	389	458	1.74%	1.48%
Burkina Faso	3,765	24	654	678	18.01%	17.37%
Вигта	4,057	15	114	129	3.18%	2.81%
Burundi	863	2	81	83	9.62%	9.39%
Cabo Verde	4,295	10	276	286	6.66%	6.43%
Cambodia	2,497	9	46	55	2.20%	1.84%
Cameroon	7,779	77	607	684	8.79%	7.80%
Central African Republic	160	0	11	11	6.88%	6.88%
Chad	677	14	104	118	17.43%	15.36%
China	1,763,669	2,554	15,692	18,246	1.04%	0.89%
Colombia	935,500	721	16,434	17,155	1.83%	1.76%
Comoros	135	0	3	3	2.22%	2.22%
Congo (Brazzaville)	1,323	5	86	91	6.88%	6.50%
Congo (Kinshasa)	5,003	23	427	450	9.00%	8.53%
Costa Rica	224,101	123	1,986	2,109	0.94%	0.89%
Croatia	20,781	32	194	226	1.09%	0.93%
Cuba	46,826	170	895	1,065	2.27%	1.91%
Cyprus	8,357	19	94	113	1.35%	1.12%
Côte d'Ivoire	5,337	35	216	251	4.70%	4.05%
Djibouti	347	3	93	96	27.67%	26.80%

Country Of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In-Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
Dominica	6,830	11	258	269	3.94%	3.78%
Dominican Republic	303,095	316	6,990	7,306	2.41%	2.31%
Ecuador	348,064	260	5,612	5,872	1.69%	1.61%
Egypt	74,705	175	1,245	1,420	1.90%	1.67%
El Salvador	137,535	166	3,118	3,284	2.39%	2.27%
Equatorial Guinea	1,212	11	39	50	4.13%	3.22%
Eritrea	2,339	69	382	451	19.28%	16.33%
Ethiopia	14,296	122	492	614	4.30%	3.44%
Fiji	7,361	26	142	168	2.28%	1.93%
Gabon	1,862	12	108	120	6.45%	5.80%
Gambia, The	1,795	20	181	201	11.20%	10.08%
Georgia	6,561	13	803	816	12.44%	12.24%
Ghana	21,846	106	894	1,000	4.58%	4.09%
Grenada	9,109	26	236	262	2.88%	2.59%
Guatemala	236,043	296	5,419	5,715	2.42%	2.30%
Guinea	2,200	19	175	194	8.82%	7.95%
Guinea-Bissau	133	0	6	6	4.51%	4.51%
Guyana	41,747	63	920	983	2.36%	2.20%
Haiti	121,581	559	3,312	3,871	3.18%	2.72%
Holy See	22	0	0	0	0.00%	0.00%
Honduras	161,467	204	4,075	4,279	2.65%	2.52%
India	881,974	1,463	12,885	14,348	1.63%	1.46%
Indonesia	84,103	94	922	1,016	1.21%	1.10%
Iran	24,997	122	564	686	2.74%	2.26%
Iraq	11,147	93	681	774	6.94%	6.11%
Israel	352,627	346	2,375	2,721	0.77%	0.67%
Jamaica	240,126	338	6,614	6,952	2.90%	2.75%
Jordan	33,286	179	1,397	1,576	4.74%	4.20%
Kazakhstan	17,301	38	409	447	2.58%	2.36%
Kenya	18,336	87	475	562	3.07%	2.59%
Kiribati	119	1	1	2	1.68%	0.84%
Korea, North	29	0	1	1	3.45%	3.45%
Kuwait	45,762	344	913	1,257	2.75%	2.00%
Kyrgyzstan	2,128	10	148	158	7.43%	6.95%
Laos	1,513	27	252	279	18.44%	16.66%
Lebanon	39,438	76	930	1,006	2.55%	2.36%
Lesotho	286	0	6	6	2.10%	2.10%
Liberia	4,575	134	412	546	11.93%	9.01%
Libya	1,245	13	56	69	5.54%	4.50%
Macedonia	6,014	24	226	250	4.16%	3.76%
Madagascar	872	1	7	8	0.92%	0.80%
Malawi	1,685	6	74	80	4.75%	4.39%

Country Of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In-Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
Malaysia	80,451	94	1,430	1,524	1.89%	1.78%
Maldives	243	0	1	1	0.41%	0.41%
Mali	2,801	16	154	170	6.07%	5.50%
Marshall Islands	52	1	2	3	5.77%	3.85%
Mauritania	1,371	12	173	185	13.49%	12.62%
Mauritius	3,094	4	27	31	1.00%	0.87%
Micronesia, Federated States of	25	0	4	4	16.00%	16.00%
Moldova	7,230	19	359	378	5.23%	4.97%
Mongolia	9,972	29	302	331	3.32%	3.03%
Montenegro	3,972	13	148	161	4.05%	3.73%
Morocco	24,695	66	390	456	1.85%	1.58%
Mozambique	1,849	2	36	38	2.06%	1.95%
Namibia	1,560	4	10	14	0.90%	0.64%
Nauru	23	0	0	0	0.00%	0.00%
Nepal	15,332	72	492	564	3.68%	3.21%
Nicaragua	58,759	78	1,167	1,245	2.12%	1.99%
Niger	760	7	25	32	4.21%	3.29%
Nigeria	183,907	627	6,781	7,408	4.03%	3.69%
Oman	5,067	16	41	57	1.13%	0.81%
Pakistan	71,803	180	1,435	1,615	2.25%	2.00%
Palau	55	0	2	2	3.64%	3.64%
Panama	144,320	133	773	906	0.63%	0.54%
Papua New Guinea	686	6	2	8	1.17%	0.29%
Paraguay	28,781	22	466	488	1.70%	1.62%
Peru	268,000	312	4,550	4,862	1.81%	1.70%
Philippines	226,777	436	3,265	3,701	1.63%	1.44%
Poland	171,243	204	2,345	2,549	1.49%	1.37%
Qatar	13,909	68	108	176	1.27%	0.78%
Romania	63,850	165	1,153	1,318	2.06%	1.81%
Russia	289,059	239	2,705	2,944	1.02%	0.94%
Rwanda	2,652	18	92	110	4.15%	3.47%
Saint Kitts and Nevis	11,387	17	237	254	2.23%	2.08%
Saint Lucia	14,100	33	363	396	2.81%	2.57%
Saint Vincent and the Grenadines	9,097	29	335	364	4.00%	3.68%
Samoa	1,856	15	110	125	6.74%	5.93%
Sao Tome and Principe	36	0	0	0	0.00%	0.00%
Saudi Arabia	139,483	544	965	1,509	1.08%	0.69%
Senegal	7,786	23	269	292	3.75%	3.45%
Serbia	20,149	40	336	376	1.87%	1.67%

Country Of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In-Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate
Seychelles	275	1	2	3	1.09%	0.73%
Sierra Leone	2,824	63	86	149	5.28%	3.05%
Solomon Islands	140	0	0	0	0.00%	0.00%
Somalia	144	2	2	4	2.78%	1.39%
South Africa	120,220	139	974	1,113	0.93%	0.81%
South Sudan	235	4	7	11	4.68%	2.98%
Sri Lanka	16,391	34	439	473	2.89%	2.68%
Sudan	3,734	34	278	312	8.36%	7.45%
Suriname	13,111	7	93	100	0.76%	0.71%
Swaziland	626	5	12	17	2.72%	1.92%
Syria	13,430	57	440	497	3.70%	3.28%
Tajikistan	953	7	44	51	5.35%	4.62%
Tanzania	5,711	38	127	165	2.89%	2.22%
Thailand	83,482	172	1,349	1,521	1.82%	1.62%
Timor-Leste	39	0	1	1,321	2.56%	2.56%
Togo	1,715	15	133	148	8.63%	7.76%
Tonga	2,398	13	150	163	6.80%	6.26%
Trinidad and	170,215	107	873	980	0.58%	0.51%
Tobago	, , ,					
Tunisia	8,436	15	135	150	1.78%	1.60%
Turkey	161,878	238	2,227	2,465	1.52%	1.38%
Turkmenistan	1,039	6	52	58	5.58%	5.00%
Tuvalu	43	0	1	1	2.33%	2.33%
Uganda	6,761	34	259	293	4.33%	3.83%
Ukraine	73,230	185	2,299	2,484	3.39%	3.14%
United Arab	30,623	204	393	597	1.95%	1.28%
Emirates						
Uruguay	76,856	41	1,880	1,921	2.50%	2.45%
Uzbekistan	8,008	34	502	536	6.69%	6.27%
Vanuatu	106	0	2	2	1.89%	1.89%
Venezuela	574,651	487	12,242	12,729	2.22%	2.13%
Vietnam	72,732	394	2,285	2,679	3.68%	3.14%
Yemen	3,537	28	219	247	6.98%	6.19%
Zambia	3,434	14	73	87	2.53%	2.13%
Zimbabwe	6,559	19	140	159	2.42%	2.13%
TOTAL	13,182,807	17,958	210,825	228,783	1.74%	1.60%

Table 3-D FY 2015 Overstay rates for Canadian and Mexican nonimmigrants admitted to the United States for business or pleasure via air and sea POEs									
Country of Citizenship	Expected Departures	Out-of- Country Overstays	Suspected In-Country Overstays	Total Overstays	Total Overstay Rate	Suspected In-Country Overstay Rate			
Canada	7,875,054	6,871	93,035	99,906	1.27%	1.18%			
Mexico	2,896,130	3,158	42,114	45,272	1.56%	1.45%			

135,149

145,178

1.34%

1.25%

TOTAL

10,771,184

10,029

## Appendix D. Abbreviation and Acronyms

#### ABBREVIATION/ACRONYM

#### DESCRIPTION

ADIS	Arrival and Departure Information System
ATS	Automated Targeting System
BE-Mobile	Biometric Exit Mobile
CBP	U.S. Customs and Border Protection
CBPO	U.S. Customs and Border Protection Officer
CLAIMS3	Computer Linked Application Information Management System 3
CNMI	Commonwealth of the Northern Mariana Islands
CTCEU	Counterterrorism and Criminal Exploitation Unit
DHS	Department of Homeland Security
DOS	Department of State
ERO	Enforcement and Removal Operations
ESTA	Electronic System for Travel Authorization
FY	Fiscal Year
HSI	Homeland Security Investigations
ICE	U.S. Immigration and Customs Enforcement
NATO	North Atlantic Treaty Organization
POE	Port of Entry
SEVIS	Student and Exchange Visitor Information System
SEVP	Student and Exchange Visitor Program
USCIS	U.S. Citizenship and Immigration Services
VAWA	Violence Against Women Act
VWP	Visa Waiver Program
	-