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EXHIBIT A ---FILED UNDER SEAL---

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	Confidential – Subject to the Protective Order		
1	UNITED STATES DISTRICT COURT WESTERN DISTRICT OF WASHINGTON AT SEATTLE		
2			
3	ABDIQAFAR WAGAFE, <i>et al.</i> , on behalf No. 2:17-cv-00094-RAJ		
4	ABDIQAFAR WAGAFE, <i>et al.</i> , on behalf of themselves and others similarly situated, No. 2:17-cv-00094-RAJ		
5	Plaintiffs,		
6	v.		
7	DONALD TRUMP, President of the		
8	United States, <i>et al.</i> , Defendants.		
9	Derendants.		
10	SUPPLEMENTAL DECLARATION OF SEAN M. KRUSKOL		
11	I, Sean M. Kruskol, hereby declare:		
12	I make this declaration based on my own personal knowledge, and if called to testify, I could and		
13	would do so competently as follows:		
14	I. Introduction		
15			
16	A. My Assignment		
17	1. I was engaged by counsel for the Plaintiffs to: 1) review, analyze, and compile summary	Į	
18	statistics related to Application to Register Permanent Residence or Adjust Status ("Form I-485	")	
19	and Application for Naturalization ("Form N-400") data provided by U.S. Citizenship and		
20	Immigration Services ("USCIS"); and 2) review, merge, and analyze various lists of individuals	5	
21	subject to a current USCIS program called the Controlled Application Review and Resolution		
22	Program ("CARRP"). ¹ I issued an Expert Report in this matter dated February 28, 2020		
23	("February Report"). My February Report contained certain opinions pertaining to Forms I-485	5	
24	and N-400 applications using summary data provided by USCIS ("Original USCIS Data"). ²		
25			
26	¹ For a more detailed discussion of background information relevant to this Supplemental Declaration, see my February Report, ¶¶ 11–20. ² For a detailed description of the Original USCIS Data, see my February Report, ¶¶ 22–25.		

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After I issued my February Report, data and information used to form my opinions in my
 February Report were updated by USCIS. As a result, I issued a Supplemental Expert Report
 dated July 17, 2020 ("Supplemental Report"). My Supplemental Report contained certain
 opinions pertaining to Forms I-485 and N-400 applications using updated summary data
 provided by USCIS and the underlying application data used to create the updated summary data
 ("Updated USCIS Detailed Data").

After I issued my first Supplemental Report, new information used to form my opinions
in my February Report and Supplemental Report became available through a Federal Rule of
Civil Procedure 30(b)(6) deposition regarding the Updated USCIS Detailed Data, including
information regarding a purported data error that was discovered by USCIS and that led to the
creation of the Updated USCIS Detailed Data. As a result, I issued a second Supplemental
Expert Report dated September 21, 2020 ("Second Supplemental Report").

Since I issued my Second Supplemental Report, new data used to form my opinions in
 my Second Supplemental Report was produced by Defendants in this matter. This new data and
 information is related to concern types and sub-statuses of individuals purportedly subject to
 CARRP ("CARRP Dataset"). As a result, I have been asked by Plaintiffs' counsel to review and
 analyze the CARRP Dataset pursuant to Federal Rule of Civil Procedure 26(e).

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Purpose of this Declaration

4. On October 15, 2020, Plaintiffs filed a motion to compel production of certain data related to the concern types and sub-statuses of individuals in USCIS's FDNS-DS database.³ On December 1, 2020, the Court ordered production of this data ("Court Order").⁴ On January 8, 2021, defendants produced this data.

5. My findings and opinions are based on my education, training, professional experience, and the list of documents/information considered and included in Exhibit BL. The documents I

25 26 B.

 ³ Plaintiffs' Motion to Compel Statistical Data Under Fed R. Civ. P. 37(a)(3), filed 10/15/20.
 ⁴ Order Granting Plaintiffs' Motion to Compel Statistical Data Under Fed R. Civ. P. 37(a)(3), filed 12/1/20.

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have considered include items such as pleadings, class lists, data from USCIS, two depositions
 and related exhibits, and publicly available data and information. I was supported by a team of
 professionals at Cornerstone Research working under my direction and supervision.

6. The opinions and analyses presented in this Declaration are based on currently available information. If new information relating to my analyses or opinions becomes available, I may need to modify this Declaration.

7. My current CV, including publications I authored within the past 10 years, is included as Exhibit BJ. A list of matters in which I have provided expert testimony over the past four years is included as Exhibit BK.

Summary of Opinions

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8. Based on the analyses I performed using USCIS's CARRP Dataset, I have reached the following opinions regarding Concern Types identified by USCIS:

a. For applications received between October 1, 2012 and September 30, 2019, USCIS adjudicated 84% of applications identified as Non-NS, 14% identified as Non-KST, and 1% identified as KST. The approval and denial rates I calculated for these applications are as follows:

1. 86% of Non-NS applications were approved and 14% were denied;

59% of Non-KST applications were approved and 41%, were denied; and

3. 11% of KST applications were approved and 89% were denied.
These results are consistent in the aggregate and between Forms I-485 and N-400.
b. For applications received between October 1, 2012 and September 30, 2019, and pending as of September 30, 2019, USCIS identified 54% of these applications as Non-KST, 41% as Non-NS, and 4% as KST. 1% of these applications did not have a Concern Type prior to September 30, 2019.

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1	c. For applications received between October 1, 2012 and September 30,			
2	2019, pending as of September 30, 2019, and identified as KST, applicants			
3	awaited adjudication by USCIS on average 902 days. This is the longest average			
4	number of days pending of the three Concern Types.			
5	9. Based on the analyses I performed using USCIS's CARRP Dataset, I have reached the			
6	following opinions regarding Sub-statuses identified by USCIS:			
7	a. For applications received between October 1, 2012 and September 30,			
8	2019, USCIS adjudicated 76% of applications identified as NS Concern Resolved,			
9	10% identified as NS Not Confirmed, 7% identified as NS Concern Unresolved,			
10	and 4% as NS Confirmed. The approval and denial rates I calculated for these			
11	applications are as follows:			
12	1. 86% of NS Concern Resolved applications were approved and 14%			
13	were denied;			
14	2. 73% of NS Not Confirmed applications were approved and 27%			
15	were denied;			
16	3. 60% of NS Concern Unresolved applications were approved and			
17	40% were denied; and			
18	4. 44% of NS Confirmed applications were approved and 56% were			
19	denied.			
20	These results are consistent in the aggregate and between Forms I-485 and N-400.			
21	b. For applications received between October 1, 2012 and September 30,			
22	2019, and pending as of September 30, 2019, USCIS identified 40% of these			
23	applications as NS Concern Resolved, 42% as NS Not Confirmed, 13% as NS			
24	Confirmed, and 4% as NS Concern Unresolved. Less than 1% of these			
25	applications did not have a CME Sub-status, had a null value for a CME Sub-			
26	status or had a Sub-status indicating the application was apparently returned to the			

1 "Field" or pending assessment as of September 30, 2019. 2 c. For applications received between October 1, 2012 and September 30, 3 2019, pending as of September 30, 2019, and identified as NS Confirmed, applicants awaited adjudication by USCIS on average 848 days. This is the longest average number of days pending of the Sub-statuses. 10. Based on my review and analysis of the CARRP Dataset, 70% of the applications that were received between October 1, 2012 and September 30, 2019 had a Concern Type of Non-NS and a Sub-status of NS Concern Resolved at the time of adjudication or as of September 30, 2019 for pending applications. 11. Based on my review and analysis of the CARRP Dataset and information produced to date, I identified potential data anomalies such as applications that appear to have: 1) started the CARRP review process as Non-NS, conflicting with the FDNS-DS User Guide; 2) Concern Types and Sub-statuses that do not correspond to CME open dates; 3) no Concern Type or Substatus at the time of adjudication or as of September 30, 2019 for pending applications; and 4) multiple Concern Type and/or Sub-status changes throughout the CARRP review process and, at times, on the same day. III. **Basis for Opinions** My Review and Analysis of Concern Type and Sub-status Data Provided by A. **USCIS** 12. As a result of the Court Order, USCIS produced a dataset containing application attributes such as NS concern type ("Concern Type") and NS concern sub-status ("Sub-status"), with associated dates, for each application USCIS identified as being subject to CARRP. Consistent with previously produced data, this dataset relates to USCIS's receipt of immigration benefit applications for naturalization or adjustment of status for applications received between Fiscal Year 2013 and Fiscal Year 2019 (October 1, 2012 and September 30, 2019). This dataset

does not include applications USCIS identified as being subject to CARRP that were received
prior to October 1, 2012, even if these applications were adjudicated before September 30, 2019
or were pending as of September 30, 2019. In my Supplemental Report, I analyzed seven class
lists and calculated mean and median days pending for applicants included on these class lists.⁵
These class lists contained applications that were received prior to October 1, 2012 and were still
pending as of September 30, 2019.⁶

1. Overview of CARRP Dataset

9 13. USCIS provided a granular dataset containing 28,214 records and 219 fields of
application and related USCIS data ("CARRP Dataset"). This granular dataset provides the
underlying Concern Type and Sub-status USCIS purportedly identified and used to determine
that 28,214 applications received between October 1, 2012 and September 30, 2019 were subject
to CARRP. The CARRP Dataset shows anonymized application and related USCIS details for
individuals filing Forms I-485 or N-400 from October 1, 2012 through September 30, 2019 and
purportedly subject to CARRP. These details include, but are not limited to:

a. Application Receipt Date (i.e., when an application was received by USCIS);

b. Application Type (i.e., I-485 or N-400);

c. Application Status (e.g., approved, denied, pending, admin closed, and withdrawn);

d. CME Date (i.e., date a National Security Concern ("NS Concern") case
 was opened or completed);

e. CME Concern Type (e.g., Known or Suspected Terrorist ("KST"), Non-KST, and Non-NS) – including any change in Concern Type over time;

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⁵ See my Supplemental Report, ¶ 58 and Exhibit AU.

⁶ See, for example, 9/30/19 class list, tab *Class List (as of 9-30-19)*, row 199, Alien number ending in -732 with an application receipt date of 3/11/10 for Form N-400.

f. CME Sub-status (e.g., NS Concern Resolved, NS Concern Unresolved, NS Confirmed, NS Not Confirmed) – including any change in Sub-status over time; and

g. Last Application Status Date (i.e., the date of most recent Application Status change).⁷

14. Using the anonymized identifier ("newid") USCIS created for the Updated USCIS
Detailed Data I analyzed in my Supplemental and Second Supplemental Report, I was able to
confirm that the data values for any given record and field were consistent between the Updated
USCIS Detailed Data and CARRP Dataset.⁸ Fields that are present in the Updated USCIS
Detailed Data and CARRP Dataset include, but are not limited to: newid, Application Receipt
Date, Form Type, and Last Application Status Date. Additional fields that are present in the
CARRP Dataset but not present in the Updated USCIS Detailed Data include, but are not limited
to: CME Concern Type (e.g., KST, Non-KST) and CME Sub-status (e.g., NS Concern Resolved,
NS Concern Unresolved). My analysis of these additional data fields is described below.

2. My Calculation of General Summary Statistics

15. The CARRP Dataset shows that USCIS purportedly subjected 28,214 applications to
CARRP for Forms I-485 and N-400 received from October 1, 2012 through September 30, 2019.
This is consistent with the number of applications purportedly subject to CARRP per the
Updated USCIS Detailed Data.⁹ The CARRP Dataset contains additional fields that are not
contained in the Updated USCIS Detailed Data. As a result, I am able to analyze approval and
denial rates by Concern Type and/or Sub-status for each application in the CARRP Dataset.

⁸ This analysis is limited to the fields contained within both datasets.
 ⁹ See my Supplemental Report, Exhibit AB.

⁷ See USCIS_Data_Jan2020 - Confidential – Subject to Attorneys' Eyes Only Protective Order.xlsb. See also, jan_2021_data_dictionary – Subject to Attorneys' Eyes Only Protective Order.xlsb.

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a) My Analysis of USCIS'S Concern Type in the CARRP Dataset

16. The CARRP Dataset contains multiple fields related to Concern Type and the related applicable dates a given application was identified under one of USCIS's Concern Types (e.g., CME_1_Final_Concern, CME_1_Final_Concern_DT). These fields provide a basis to determine the Concern Type of any given application at various dates after USCIS received an application and when an application was adjudicated or pending. Based on my review and analysis of the CARRP Dataset, I identified two potential methods to perform my analyses of Concern Type: 1) analyze adjudicated and pending applications based on Concern Type at the time of adjudication or September 30, 2019 for pending applications; or 2) analyze adjudicated and pending applications based on the most recent Concern Type identified for each record in the CARRP Dataset, even if that Concern Type was created after adjudication or after September 30, 2019 for pending applications a record associated with "newid ZOAL3PR9GQ" having:

a. a Last Application Status of "Approved";

b. a Last Application Status Date of 9/17/13;

c. a first CME final Concern Date of 7/29/13 with Concern Type Non-NS; and

d. a second CME final Concern Date of 6/16/15 with Concern Type KST. My analyses use the Concern Type assigned to this application as of the time of adjudication (i.e., Non-NS as of 7/29/13).

(1) Adjudicated and Pending Application Statistics

17. The CARRP Dataset shows that 22,361 of 28,214 Forms I-485 and N-400 were: 1) received between October 1, 2012 and September 30, 2019; 2) purportedly subject to CARRP; and 3) Adjudicated by USCIS Decision as of September 30, 2019 ("Aggregate Adjudicated

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1	CARRP Applications"). ¹⁰ The remaining 5,853 Forms I-485 and N-400 were either: 1) pending		
2	(5,292 applications); 2) admin closed (390 applications); 3) withdrawn (33 applications); or 4)		
3	otherwise excluded (138 applications). ¹¹		
4	18. I analyzed the Aggregate Adjudicated CARRP Applications based on USCIS's		
5	designation of Concern Type in the CARRP Dataset. Based on my analysis, I determined that		
6	from October 1, 2012 through September 30, 2019, USCIS:		
7	a. Adjudicated 18,732 applications, or 84%, identified as Non-NS. Of this		
8	total, 16,123 applications, or 86%, were approved and 2,609, or 14%, were		
9	denied.		
10	b. Adjudicated 3,229 applications, or 14%, identified as Non-KST. Of this		
11	total, 1,905 applications, or 59%, were approved and 1,324, or 41%, were denied		
12	c. Adjudicated 218 applications, or 1%, identified as KST. Of this total, 25		
13	applications, or 11%, were approved and 193, or 89% were denied.		
14	19. In addition, of the 22,361 Aggregate Adjudicated CARRP Applications, I identified 182		
15	applications, or 1%, that did not have a CME Concern Type prior to the adjudication of the		
16	application. Of this total, 108, or 59%, were approved and 74, or 41%, were denied. See Exhibit		
17	BM.		
18	20. Of the 5,853 non-adjudicated applications, I determined that 5,292 applications were		
19	pending as of September 30, 2019. Of these applications (See Exhibit BN):		
20	a. 2,841, or 54%, were identified as Non-KST;		
21	b. 2,179, or 41%, were identified as Non-NS;		
22	c. 205, or 4%, were identified as KST; and		
23			
24	¹⁰ See my Supplemental Report, ¶ 25 for definition of "Adjudicated by USCIS Decision."		
25	¹¹ See my Supplemental Report, Exhibit AB. Excluded Applications includes Adjudicated or Pending applications with a current status date prior to the receipt date, Adjudicated or Pending applications with a current status date		
26	equal to the receipt date, and Pending applications that had lawful permanent resident or United States citizen status for I-485		
	applications or United States citizen status for N-400 applications.		
	Declaration of Sean M. Kruskol 9 No. 17-cv-00094-RAJ		

1 d. 67, or 1%, did not have a Concern Type prior to September 30, 2019. 2 21. I performed similar analyses by Form Type. The results of these analyses are described 3 below. 4 Form I-485 **(a)** 5 6 22. The results for Forms I-485 are similar to the results for the Aggregate Adjudicated 7 CARRP Applications. The CARRP Dataset shows that 7,316, or 32.7%, of the 22,361 8 Adjudicated Aggregate CARRP Applications related to Forms I-485. I analyzed adjudicated 9 Forms I-485 based on USCIS's designation of Concern Type in the CARRP Dataset. Based on 10 my analysis, I determined that from October 1, 2012 through September 30, 2019 USCIS: 11 Adjudicated 6,059 Forms I-485, or 83%, identified as Non-NS. Of this a. 12 total, 5,207 applications, or 86%, were approved and 852, or 14%, were denied. 13 b. Adjudicated 1,087 Forms I-485, or 15%, identified as Non-KST. Of this 14 total, 583 applications, or 54%, were approved and 504, or 46%, were denied. 15 Adjudicated 102 Forms I-485, or 1%, identified as KST. Of this total, 11 c. 16 applications, or 11%, were approved and 91, or 89%, were denied. 17 23. In addition, I identified 68 Forms I-485, or 1%, that did not have a CME Concern Type 18 prior to the adjudication of the application. Of this total, 43, or 63% were approved and 25, or 19 37%, were denied. See Exhibit BO. 20 24. I analyzed the pending Forms I-485 based on USCIS's designation of Concern Type in 21 the CARRP Dataset. Based on my analysis, I determined that of the total 5,292 pending 22 applications as of September 30, 2019, 1,944 pertained to Forms I-485 that were pending as of 23 September 30, 2019. Of these applications (See Exhibit BP): 24 1,079, or 56%, were Non-KST; a. 25 b. 745, or 38%, were Non-NS; 26 99, or 5%, were KST; and c.

d. 21, or 1%, did not have a Concern Type prior to September 30, 2019.

(b) Form N-400

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4	25. The results for Form N-400 are similar to the results for the Adjudicated Aggregate	
5	CARRP Applications. The CARRP Dataset shows that 15,045, or 67%, of the 22,361	
6	Adjudicated Aggregate CARRP Applications related to Form N-400. I analyzed adjudicated	
7	applications based on USCIS's designation of Concern Type in the CARRP Dataset. Based on	
8	my analysis, I determined that from October 1, 2012 through September 30, 2019 USCIS:	
9	a. Adjudicated 12,673 Forms N-400, or 84%, identified as Non-NS. Of this	
10	total, 10,916 applications, or 86%, were approved and 1,757, or 14%, were	
11	denied.	
12	b. Adjudicated 2,142 Forms N-400, or 14%, identified as Non-KST. Of this	
13	total, 1,322 applications, or 62%, were approved and 820, or 38%, were denied.	
14	c. Adjudicated 116 Forms N-400, or 1%, identified as KST. Of this total, 14	
15	applications, or 12%, were approved and 102, or 88%, were denied.	
16	26. In addition, I identified 114 Forms N-400, or 1%, that did not have a CME Concern Type	
17	prior to the adjudication of the application. Of this total, 65, or 57%, were approved and 49, or	
18	43%, were denied. See Exhibit BQ.	
19	27. I analyzed the pending Forms N-400 based on USCIS's designation of Concern Type in	
20	the CARRP Dataset. Based on my analysis, I determined that of the total 5,292 applications	
21	pending as of September 30, 2019, 3,348 pertained to Forms N-400. Of these applications (See	
22	Exhibit BR):	
23	a. 1,762, or 53%, were Non-KST;	
24	b. 1,434, or 43%, were Non-NS;	
25	c. 106, or 3%, were KST; and	
26	d. 46, or 1%, did not have a Concern Type prior to September 30, 2019.	

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(2) Mean and Median Processing Times

28. In my Supplemental Report, I calculated the mean, or average, number of days an application remained pending from the application receipt date to the date of Adjudication by USCIS Decision for the Aggregate Adjudicated CARRP Applications. This mean is 617 days.¹² This indicates that an applicant: 1) who submitted a Form I-485 or N-400 on or after October 1, 2012; 2) was subject to CARRP; and 3) was adjudicated, awaited adjudication by USCIS Decision, on average, 617 days. This is approximately 1.7 years. I determined this figure by calculating the number of days between the application receipt date and last status date for each application processed under CARRP. For example, the Updated USCIS Detailed Data contains a record associated with "newid VBI9M3LOCM" having a receipt date of 5/13/14 for Form N-400 and adjudication by USCIS Decision date of 4/5/19. Thus, the applicant associated with "newid VBI9M3LOCM" spent 1,788 days awaiting adjudication by USCIS.

29. In addition, I calculated the median, or middle value, number of days pending as 574 days.¹³ This indicates that half of the applicants who submitted a Form I-485 or N-400 and were processed under CARRP spent 574 days or more awaiting adjudication by USCIS.

30. Using the CARRP Dataset, I performed similar analyses for each Concern Type identified by USCIS. For example, for approved applications identified as Non-NS, I calculated the mean, or average, number of days an application remained pending from the application receipt date to the date of adjudication by USCIS. This mean is 572 days.¹⁴ This indicates that an applicant: 1) who submitted a Form I-485 or N-400 between October 1, 2012 and September 2019; 2) was subject to CARRP; 3) was approved; and 4) identified by USCIS as Non-NS, awaited adjudication by USCIS Decision, on average, 572 days. This is approximately 1.6 years.
31. In addition, I calculated the median, or middle value, number of days pending as 546

¹² See my Supplemental Report, Exhibit AV.

 ¹³ See my Supplemental Report, Exhibit AV.
 ¹⁴ See Exhibit BM.

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days.¹⁵ This indicates that half of the applicants: 1) who submitted a Form I-485 or N-400
 between October 1, 2012 and September 2019; 2) were processed under CARRP; 3) were
 approved; and 4) identified by USCIS as Non-NS, spent 546 days or more awaiting adjudication
 by USCIS.

5 32. I performed similar analyses for each Concern Type, whether approved, denied, or
6 pending, and by Form Type. The results of my analysis by Concern Type for Forms I-485 and
7 N-400 are listed below (See Exhibits BM, BO, and BQ):¹⁶

8	a. Non-NS – Approved = 572 average days pending (546 median days	
9	pending).	
10	b. Non-NS – Denied = 721 average days pending (644 median days	
11	pending).	
12	c. Non-NS – Pending = 750 average days pending (618 median days	
13	pending).	
14	d. Non-KST – Approved = 725 average days pending (691 median days	
15	pending).	
16	e. Non-KST – Denied = 777 average days pending (727 median days	
17	pending).	
18	f. Non-KST – Pending = 662 average days pending (572 median days	
19	pending).	
20	g. KST – Approved = 681 average days pending (563 median days pending).	
21	h. $KST - Denied = 857$ average days pending (732 median days pending).	
22	i. KST – Pending = 902 average days pending (899 median days pending).	
23		
24		
25		
26	¹⁵ See Exhibit BM. ¹⁶ These figures exclude applications that were received by USCIS prior to October 1, 2012 and remained pending as	

¹⁶ These figures exclude applications that were received by USCIS prior to October 1, 2012 and remained pending as of September 30, 2019. The CARRP Dataset contains only applications received on or after October 1, 2012.

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b) My Analysis of USCIS's Sub-status in the CARRP Dataset

33. The CARRP Dataset contains multiple fields related to Sub-status and the related applicable dates a given application was identified under one of the USCIS's Sub-statuses (e.g., CME 1 Final Substatus, CME 1 Final Substatus DT). These fields provide a basis to determine the Sub-status of any given application at various dates after USCIS received an application and when an application was adjudicated or pending. Based on my review and analysis of the CARRP Dataset, I identified two potential methods to perform my analyses of Sub-status: 1) analyze adjudicated and pending applications based on Sub-status at the time of adjudication or September 30, 2019 for pending applications; or 2) analyze adjudicated and pending applications based on the most recent Sub-status identified for each record in the CARRP Dataset, even if that Sub-status was created after adjudication or after September 30, 2019 for pending applications. For example, the CARRP Dataset contains a record associated with "newid Z0AL3PR9GQ" having: a Last Application Status of "Approved"; a. b. a Last Application Status Date of 9/17/13; a first CME final Sub-status date of 7/29/13 with a Sub-status of NS c. Concern Resolved; and d. a second CME final Sub-status date of 6/16/15 with a Sub-status of NS Concern Unresolved. My analyses use the Sub-status assigned to this application as of the time of adjudication (i.e., NS Concern Resolved as of 7/29/13). 22 (1) **Adjudicated and Pending Application Statistics** 23 24 34. I analyzed the Aggregate Adjudicated CARRP Applications based on USCIS's 25 designation of Sub-status in the CARRP Dataset. Based on my analysis, I determined that from 26 October 1, 2012 through September 30, 2019, USCIS:

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1	a. Adjudicated 17,666 applications, or 79%, identified as NS Concern	
2	Resolved. Of this total, 15,183 applications, or 86%, were approved and 2,483, or	
3	14%, were denied.	
4	b. Adjudicated 2,283 applications, or 10%, identified as NS Not Confirmed.	
5	Of this total, 1,663 applications, or 73%, were approved and 620, or 27%, were	
6	denied.	
7	c. Adjudicated 1,515 applications, or 7%, identified as NS Concern	
8	Unresolved. Of this total, 915 applications, or 60%, were approved and 600, or	
9	40%, were denied.	
10	d. Adjudicated 819 applications, or 4%, identified as NS Confirmed. Of this	
11	total, 357 applications, or 44%, were approved and 462, or 56%, were denied.	
12	35. In addition, I identified 78 applications, or less than 1%, that either: 1) did not have a	
13	CME Sub-status prior to the adjudication of the application; 2) had a null value for CME Sub-	
14	status; or 3) had a Sub-status indicating the application was apparently returned to the "Field" or	
15	pending assessment. Of this total, 43, or 55%, were approved and 35, or 45%, were denied. See	
16	Exhibit BM.	
17	36. I analyzed the pending applications based on USCIS's designation of Sub-status in the	
18	CARRP Dataset. Of the 5,292 pending applications (See Exhibit BN):	
19	a. 2,136, or 40%, were NS Concern Resolved;	
20	b. 2,197, or 42%, were NS Not Confirmed;	
21	c. 712, or 13%, were NS Confirmed;	
22	d. 226, or 4%, were NS Concern Unresolved; and	
23	e. 21, or less than 1%, either: 1) did not have a CME Sub-status; 2) had a	
24	null value for CME Sub-status; or 3) had a Sub-status indicating the application	
25	was apparently returned to the "Field" or pending assessment as of September 30,	
26	2019.	

37. I performed similar analyses by Form Type. The results of these analyses are described
 below.

3 **(a) Form I-485** 4 5 38. The results for Form I-485 are similar to the results for the Aggregate Adjudicated 6 CARRP Applications. The CARRP Dataset shows that 7,316, or 33%, of the 22,361 Aggregate 7 Adjudicated CARRP Applications related to Forms I-485. I analyzed adjudicated applications 8 based on USCIS's designation of Sub-status in the CARRP Dataset. Based on my analysis, I 9 determined that from October 1, 2012 through September 30, 2019, USCIS: 10 Adjudicated 5,722 Forms I-485, or 78%, identified as NS Concern a. 11 Resolved. Of this total, 4,908 applications, or 86%, were approved and 814, or 12 14%, were denied. 13 Adjudicated 760 Forms I-485, or 10%, as identified NS Not Confirmed. b. 14 Of this total, 529 applications, or 70%, were approved and 231, or 30%, were denied. 15 16 Adjudicated 438 Forms I-485, or 6%, identified as NS Concern c. 17 Unresolved. Of this total, 234 applications, or 53%, were approved and 204, or 18 47% were denied. 19 d. Adjudicated 353 Forms I-485, or 5%, identified as NS Confirmed. Of this 20 total, 147 applications, or 42%, were approved and 206, or 58%, were denied. 21 39. In addition, I identified 43 Forms I-485, or less than 1%, that either: 1) did not have a 22 CME Sub-status prior to the adjudication of the application; 2) had a null value for CME Sub-23 status; or 3) had a Sub-status indicating the application was apparently returned to the "Field" or 24 pending assessment. Of this total, 26, or 60%, were approved and 17, or 40%, were denied. See 25 Exhibit BO. 26 40. I analyzed the pending Forms I-485 based on USCIS's designation of Sub-status in the

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1 CARRP Dataset. Based on my analysis, I determined that 1,944 Forms I-485 were pending as of 2 September 30, 2019. Of these applications (See Exhibit BP): 3 a. 725, or 37%, were NS Concern Resolved; 4 b. 816, or 42%, were NS Not Confirmed; 5 286, or 15%, were NS Confirmed; c. 6 d. 110, or 6%, were NS Concern Unresolved; and 7 7, or less than 1%, either: 1) did not have a CME Sub-status; 2) had a null e. 8 value for CME Sub-status; or 3) had a Sub-status indicating the application was 9 returned to the "Field" or pending assessment as of September 30, 2019. 10 Form N-400 **(b)** 11 12 41. The results for Forms N-400 are similar to the results for the Aggregate Adjudicated 13 CARRP Applications. The CARRP Dataset shows that 15,045, or 67%, of the 22,361 Aggregate 14 Adjudicated CARRP Applications related to Forms N-400. I analyzed adjudicated applications 15 based on USCIS's designation of Sub-status in the CARRP Dataset. Based on my analysis, I 16 determined that from October 1, 2012 through September 30, 2019, USCIS: 17 Adjudicated 11,944 Forms N-400, or 79%, identified as NS Concern a. 18 Resolved. Of this total, 10,275 applications, or 86%, were approved and 1,669, or 19 14%, were denied. 20 Adjudicated 1,523 Forms N-400, or 10%, identified as NS Not Confirmed. b. 21 Of this total, 1,134 applications, or 74%, were approved and 389, or 26%, were 22 denied. 23 c. Adjudicated 1,077 Forms N-400, or 7%, identified as NS Concern 24 Unresolved. Of this total, 681 applications, or 63%, were approved and 396, or 25 37% were denied. 26 Adjudicated 466 Forms N-400, or 3%, identified as NS Confirmed. Of d.

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1	this total, 210 applications, or 45%, were approved and 256, or 55% were denied.		
2	42. In addition, I identified 35 Forms N-400, or less than 1%, that either: 1) did not have a		
3	CME Sub-status prior to the adjudication of the application; 2) had a null value for CME Sub-		
4	status; or 3) had a Sub-status indicating the application was apparently returned to the "Field" or		
5	pending assessment. Of this total, 17, or 49%, were approved and 18, or 51%, were denied. See		
6	Exhibit BQ.		
7	43. I analyzed the pending Forms N-400 based on USCIS's designation of Sub-status in the		
8	CARRP Dataset. Based on my analysis, I determined that 3,348 Forms N-400 were pending as		
9	of September 30, 2019. Of these applications (See Exhibit BR):		
10	a. 1,411, or 42%, were NS Concern Resolved;		
11	b. 1,381, or 41%, were NS Not Confirmed;		
12	c. 426, or 13%, were NS Confirmed;		
13	d. 116, or 3%, were NS Concern Unresolved; and		
14	e. 14, or less than 1%, either: 1) did not have a CME Sub-status; 2) had a		
15	null value for CME Sub-status; or 3) had a Sub-status indicating the application		
16	was apparently returned to the "Field" or pending assessment as of September 30,		
17	2019.		
18	(2) Mean and Median Processing Times		
19	(-)		
20	44. I calculated the mean and median days an application was pending for each Sub-status		
21	identified by USCIS. For example, for approved applications identified as NS Concern		
22	Resolved, I calculated the mean, or average, number of days an application remained pending		
23	from the application receipt date to the date of adjudication by USCIS. This mean is 582 days. ¹⁷		
24	This indicates that an applicant: 1) who submitted a Form I-485 or N-400 between October 1,		
25	2012 and September 2019; 2) was subject to CARRP; 3) was approved; and 4) identified by		
26			
	¹⁷ See Exhibit BM.		

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1	USCIS as NS Concern Resolved awaited adjudication by USCIS Decision, on average, 582 days.			
2	This is approximately 1.6 years.			
3	45. In addition, I calculated the median, or middle value, number of days pending as 556			
4	days. ¹⁸ This indicates that half of the applicants: 1) who submitted a Form I-485 or N-400			
5	between October 1, 2012 and September; 2) were processed under CARRP; 3) were approved;			
6	and 4) identified by USCIS as NS Concern Resolved spent 557 days or more awaiting			
7	adjudication by USCIS.			
8	46. I performed similar analyses for each Sub-status, whether approved, denied, or pending			
9	and by Form Type. The results of my analysis by Sub-status for Forms I-485 and N-400 are			
10	listed below (See Exhibits BM, BO, and BQ):			
11	a. NS Concern Resolved – Approved = 582 average days pending (556			
12	median days pending).			
13	 b. NS Concern Resolved – Denied = 722 average days pending (653 median) 			
14	days pending).			
15	c. NS Concern Unresolved – Approved = 815 average days pending (784			
16	median days pending).			
17	 d. NS Concern Unresolved – Denied = 833 average days pending (771 			
18	median days pending).			
19	e. NS Confirmed – Approved = 700 average days pending (596 median days			
20	pending).			
21	f. NS Confirmed – Denied = 824 average days pending (754 median days			
22	pending).			
23	g. NS Not Confirmed – Approved = 504 average days pending (430 median			
24	days pending).			
25	h. NS Not Confirmed – Denied = 699 average days pending (621 median			
26				
	¹⁸ See Exhibit BM.			

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1	days pending).		
2	i. NS Concern Resolved – Pending = 739 average days pending (615 median		
3	days pending).		
4	j. NS Concern Unresolved – Pending = 724 average days pending (473		
5	median days pending).		
6	k. NS Confirmed – Pending = 848 average days pending (767 median days		
7	pending).		
8	1. NS Not Confirmed – Pending = 631 average days pending (539 median		
9	days pending).		
10	c) My Analysis of USCIS's Concern Type and Sub-status		
11	Combinations in the CARRP Dataset		
12	47. Using the CARRP Dataset, I was able to analyze various combinations of Concern Type		
13	47. Using the CARRP Dataset, I was able to analyze various combinations of Concern Type and Sub-status (e.g., how many applications contained Concern Type of Non-NS and Sub-status		
14	of NS Concern Resolved at the time of adjudication or as of September 30, 2019 for pending		
15			
16	applications). For example, based on my analysis, I identified 19,417 applications that had a Concern Type of Non-NS and Sub-status of NS Concern Resolved at the time of adjudication or		
17	as of September 30, 2019 for pending applications. ¹⁹ This is 70% of 27,653 applications that		
18	were received between October 1, 2012 and September 30, 2019 and approved, denied, or		
19	pending as of September 30, 2019. See Exhibits BS, BT, and BU.		
20			
21	3. My Identification of Potential Data Anomalies in the CARRP Dataset		
22 23	48. Based on my review and analysis of the CARRP Dataset, I identified 43 applications that		
23 24	have a Concern Type of Non-NS that corresponds to the applicant's CME open date. This		
24 25			
23 26			
	¹⁹ See Exhibit BS.		

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appears to indicate that these 43 applications started the CARRP review process as Non-NS.²⁰ It 2 is unclear why certain applications appear to have started the CARRP review process as Non-3 NS, as the FDNS-DS User Guide states that "[t]he Concern cannot start out as 'Non-NS,' so this value is not available until after the first Save."21 See Exhibit BV for a listing of newids 4 5 associated with these 43 applications.

49. Based on the information I have received to date, it is unclear how the NS Concern 6 7 designation for an adjudicated application relates to the designation of CARRP vs. Not-CARRP. 8 For example, I identified 98 adjudicated applications where the final Concern Type is Non-NS, 9 the final Sub-status is NS Concern Resolved, and the CARRP Dataset has no indication that 10 these correspond to a CME open date (i.e., the date the USCIS's algorithm identified 11 applications as being subject to CARRP). It is unclear why an adjudicated application was 12 identified as CARRP if throughout the CARRP review process the application was: 1) identified 13 as a Non-NS Concern Type; and 2) identified as a NS Concern Resolved Sub-status without any 14 changes to the Concern Type or Sub-status between application receipt and adjudication. See Exhibit BW for a listing of newids associated with these 98 applications. 15 16 50. Based on my review and analysis of the CARRP Dataset, I identified 41 applications that 17 either: 1) did not have a Concern Type or Sub-status at the time of adjudication or as of 18

September 30, 2019 for pending applications; or 2) did not have a Concern Type and had a null

19 value for Sub-status at the time of adjudication or as of September 30, 2019 for pending

20 applications. As a result, it is unclear why these application were subject to CARRP. See

21 Exhibit BX for a listing of newids associated with these 41 applications.

22 51. Based on my review and analysis of the CARRP Dataset, I identified applications that 23 have multiple Concern Type and/or Sub-status changes throughout the CARRP review process

24

1

(CME_1_NS_Con_Type_New_1), and CN (CME_1_NS_Con_Type_Change_Date_1) where column CL is blank, column CM = "Non-NS", and the date in column AB = the date in column CN. My understanding is that according to 25 USICS's algorithm, if a CME was open at any time between the application Receipt Date and Last Application Status 26 Date, that application would be identified as CARRP. See my Second Supplemental Report, ¶10 and FN 10. ²¹ FDNS-DS User Guide (DEF-00428622), p. 454.

²⁰ See CARRP Dataset, columns AB (cme_created_date1), CL (CME_1_NS_Con_Type_Old_1), CM

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1	and, at times, on the same day. See Exhibits BY, BZ, and CA. For example, the CARRP Dataset		
2	contains a record associated with "newid 76MR7I7W7F" having:		
3	a. a Receipt Date of 4/22/14;		
4	b. a Last Application Status of "Approved";		
5	c. a Last Application Status Date of 4/9/15;		
6	d. a Concern Type change on 8/4/14 from a null value to Non-NS;		
7	e. a subsequent Concern Type change on 9/8/14 from Non-NS to Non-KST;		
8	f. a subsequent Concern Type change on 9/8/14 from Non-KST to Non-NS;		
9	g. a subsequent Concern Type change on 9/8/14 from Non-NS to Non-KST;		
10	h. a final Concern Type change on 4/9/15 from Non-KST to Non-NS. ²²		
11	52. Based on the information I have received to date, it is unclear why USCIS would change		
12	the Concern Type of an application with multiple subsequent changes between the same two		
13	Concern Types. See Exhibit CB for additional examples of applications with multiple Concern		
14	Type and/or Sub-status changes throughout the CARRP review process.		
15	53. It is my understanding that USCIS has not provided all underlying copies of completed		
16	applications. Accordingly, I have been unable to perform validation procedures, such as		
17	completeness or accuracy checks, on the CARRP Dataset.		
18	54. I declare under penalty of perjury that the foregoing is true and correct. Executed this 4 th		
19	day of March 2021 in Chicago, IL.		
20			
21	Sean Kruspal		
22	SEAN M. KRUSKOL		
23			
24			
25			
26	²² See the CARRP Dataset at "newid 76MR7I7W7F," columns CME_1_NS_Con_Type_Old_1, CME_1_NS_Con_Type_New_1, CME_1_NS_Con_Type_Change_Date_1 through CME_1_NS_Con_Type_Old_5, CME 1 NS_Con_Type_New_5, and CME_1_NS_Con_Type_Change_Date_5.		
	TOWE I NO OUT TYPE NEW J, AND OWE I NO OUT TYPE UNANGE DALE J.		

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EXHIBIT BJ

Sean M. Kruskol, CPA/CGMA, CFE Principal

Cornerstone Research 181 West Madison Street, 43rd Floor • Chicago, IL 60602-4558 312.345.7613 • fax 312.345.7399 <u>skruskol@cornerstone.com</u>

SUMMARY

Mr. Kruskol has addressed forensic accounting, valuation, causation, and economic damages issues in a wide variety of commercial disputes, generally involving large-scale data analytics. He is a Certified Public Accountant (CPA), Chartered Global Management Accountant (CGMA), and a Certified Fraud Examiner (CFE). In dispute-related matters, Mr. Kruskol's clients have included both public and private companies in healthcare, professional services, manufacturing, pharmaceutical, banking, real estate, insurance, entertainment, and technology industries. In investigation-related matters, he has examined financial reporting fraud, Ponzi schemes, asset misappropriation, and other forms of corporate misconduct. He has performed his work in nine different countries across three different continents.

ACADEMIC BACKGROUND

2006–2007	Miami University (Ohio) <i>M.Acc., Accounting</i>	Oxford, Ohio
2003–2007	Miami University (Ohio) B.S., Accounting	Oxford, Ohio
PROFESSION	NAL EXPERIENCE	
2013–Present	Cornerstone Research, Inc. <i>Principal</i>	Chicago, Illinois
2011–2013	Navigant Consulting, Inc. <i>Managing Consultant</i>	Chicago, Illinois
2010–2011	Ryan Specialty Group Director of Finance - Wholesale	Chicago, Illinois
2007–2010	KPMG Senior Associate	Chicago, Illinois

REPRESENTATIVE CONSULTING MATTERS

Data Analytics

Designed and implemented a recursive cash tracing analysis for one of the largest diversified financial services companies in the United States related to an alleged EB-5 fraud.

Designed and implemented a series of scenario-based exposure analyses in a large *qui tam* matter involving a leading U.S. telecom company. These exposure analyses analyzed tens of millions of records and summarized results for counsel's settlement negotiations.

Designed and implemented an exposure analysis for a large retailer accused of predatory sales practices by the FTC. This exposure analyses analyzed millions of records and summarized results for counsel's settlement negotiations.

Used SQL and SAS to analyze millions of Medicare, Medicaid, and other insurance related claims for various healthcare services including prescription drugs, surgical procedures, and other medical procedures on various cases.

Used SQL to analyze a hundred million+ transactional records for a large global automotive manufacturer to study the timing of vehicle sales.

Used SQL to analyze billions of transactional records for a large on-line retailer to study customer behavior.

Used SQL to analyze a billion+ records related to components of computer hardware for a computer manufacturer to study component costs.

Used SQL to analyze millions of transactional records for a large global manufacturer to study the timing of payments to vendors.

Used SQL to analyze millions of journal entries to find patterns of non-standard journal entries.

Consistently used Computer Assisted Audit Techniques (CAATs) to address fraud risks for clients. Specifically, used ACL and IDEA stored procedures to run analyses regarding Benford's Law, Phantom Employees and Vendors, Accounts Receivable / Payable Aging, and General Ledger entries.

Assisted a large titanium and steel-alloy forging company in assessing potential liability allegations that the company failed to pay proper wages. Used the company's payroll and timekeeping data sets to quantify potential liability based on applicable state laws.

Assisted in the review of qui tam allegations involving the False Claims Act regarding Medicaid claims paid by the Federal Government. Responsibilities included database creation and analysis of Medicaid claims as well as analyzing the plaintiff's sampling methodology. Further responsibilities included drafting text and exhibits for the expert report.

As part of a Fraud in the Audit (FITA) rotation, used Computer Assisted Audit Techniques (CAATs) software to import, validate, analyze, and report on the fraud risk associated with millions of journal entries.

Accounting, Auditing, and Post-Acquisition Disputes

Analyzed and critiqued claimant's \$400 million damages claim in an accounting malpractice dispute. Analyzed the timing and causes of plaintiff's deteriorating financial condition and bankruptcy.

Provided financial and accounting consulting services in connection with a post-acquisition dispute involving the purchase of a pet food manufacturer. Work included analyzing buyer and seller businesses,

analyzing financial statements and purchase agreements, preparing complex financial models, calculating damages under various purchase price adjustment scenarios, and analyzing due diligence findings.

Provided accounting consulting services in connection with a post-acquisition dispute involving the purchase of a regional grocer. Work included analyzing buyer and seller businesses, analyzing relevant U.S. GAAP, analyzing financial statements and purchase agreements, preparing complex financial models.

Provided accounting consulting services in connection with a post-acquisition dispute involving the sale of a logistics business in the heavy equipment industry. Work included analyzing buyer and seller businesses, analyzing relevant U.S. GAAP, analyzing financial statements and purchase agreements, and drafting position papers.

Provided accounting consulting services in connection with a post-acquisition dispute involving the purchase of a giftware company. Work included analyzing buyer and seller businesses, analyzing relevant U.S. GAAP, analyzing financial statements and purchase agreements, preparing complex inventory analyses.

Analyzed an earn-out agreement between a large network provider and previous owners of an application performance company. Issues included contractual and industry definitions compared to U.S. GAAP definition (e.g., "bookings" vs. revenue) and analysis of various profit and loss statements (i.e., controllable vs. fully-loaded).

Analyzed deepening insolvency damages claims that resulted from the bankruptcy of healthcare insurer

Analyzed and reviewed accounting records and data in a post-acquisition dispute between a private equity firm and a data center construction company

Obtained, reviewed, and analyzed various accounting and business records related to the merger between two of the four largest U.S. telecom companies.

Evaluated financial statements and disclosures for compliance with accounting frameworks (U.S. GAAP and IFRS), GAAS literature (U.S. GAAS and ISA), and SEC filing requirements in various matters across multiple industries.

Assisted counsel with evaluating the SEC's claims that two auditors were professionally negligent when overseeing the audit of a Brazilian subsidiary of a large manufacturer.

Assisted counsel with the defense of a former independent auditor against claims brought by third party lending institutions.

Provided audit services to clients in the Consumer Products and Financial Services industries. Work included the auditing of revenue transactions under SAB 104 and related revenue recognition accounting literature.

Breach of Contract Disputes

Analyzed damages and loss causation related to a breach of contract for a healthcare revenue cycle company. Analyzed payroll expenses, third-party invoices, and incentive/penalty calculations and related payments to develop a damages model.

Analyzed revenue and expenses for a health insurance claims processing, billing, and customer service company. Analyzed profitability of company over a multi-year period to develop a damages model.

Assisted counsel with calculating lost profit damages and responding to a breach of contract and fraudulent inducement claim over the sale and leaseback of a manufacturing facility.

Assisted counsel with calculating various damages scenarios related to an alleged breach of contract of a consulting contracting for a leading enterprise technology provider of software, hardware, and services

Assisted counsel with analyzing damages related to an alleged breach of contract on the sale of services for tens of thousands of hardware devices for a technology company.

Provided financial and accounting consulting services in a dispute involving a lost-profits claim due to breach of contract in an entertainment-industry lawsuit.

Analyzed the costs incurred by a client on a failed software implementation project. Analyzed thousands of general ledger transactions over a 6-year+ period.

Calculated pre- and post-judgment interest on damages awarded in breach of contract matter.

Forensic Investigations

Assisted a Special Committee of the Board of Directors for a global automotive manufacturing company by analyzing the timing of revenue recognition associated with six years of vehicle sales.

Analyzed the quarterly accounts payable balance for a global manufacturing company to assist counsel in responding to issues raised by the SEC.

In a post-acquisition dispute, assisted counsel in investigating and reporting on a potential seven-year earnings management scheme.

Analyzed customer bank account activity to identify patterns evidencing transactions consistent with the customer's Ponzi scheme.

Analyzed corporate bank account activity for a loan originator and servicer to identify patterns in cash transfers between operating and fiduciary accounts.

Assisted the Chief Accounting Officer and Internal Audit for the Australian subsidiary of a billion-dollar logistics company with an earnings management investigation and financial statement reconstruction, addressing allegations of improper accounting procedures. Assisted in the development of comprehensive analyses related to the impact of accounting errors on the company's statutory financial statements.

Assisted counsel in investigating a whistleblower complaint related to allegations of improper conduct related to promotional allowance activity in the retail industry.

Assisted the audit committee in investigating claims of improper revenue recognition practices on a long-term government contract.

Assisted the EMEA Controller of a former Fortune 300 brokerage company in the performance of accelerated audits for multiple subsidiaries in four different countries over a period of two and a half months.

Assisted counsel of a global financial services company by analyzing electronic evidence to support a multi-faceted investigation regarding alleged theft of trade secrets. Conducted an analysis of the targets' web-based email, instant messaging, internet browsing history, phone logs, and other electronic evidence.

Other Consulting and Industry Experience

Assisted a Monitoring Trustee tasked with investigating and reporting a global company's compliance with a USDOJ Consent Decree.

Assisted counsel of a private equity fund with creating a net equity analysis under Section 8 of the Clayton Act

Assisted the Interim CFO of the Australian subsidiary of a billion-dollar logistics company by providing advice on technical accounting matters, coordinating year-end audit preparation with the external auditors, delegating tasks to support staff, and participating in monthly management meetings.

Led financial due diligence on potential acquisition targets in the wholesale insurance industry, modeled results of financial due diligence, and presented findings to the CEO, CFO, and Business-Unit Presidents.

Prepared various analyses of earn-out agreements between a wholesale insurance company and its acquisitions.

Performed recalculation of interest on short-term and long-term debt for various audit clients.

Created and used various financial planning and analysis tools and templates for a business segment of a start-up company.

Performed security administrator duties for a start-up company's ERP, Microsoft Great Plains, and expense reimbursement tool, Concur Expense.

Served as a member of the implementation team for Microsoft Great Plains and Concur Expense for a start-up company.

CERTIFICATIONS

Certified Public Accountant (CPA). Illinois license number: 065-035214

Chartered Global Management Accountant (CGMA)

Certified Fraud Examiner (CFE)

SPEAKING ENGAGEMENTS

Illinois CPA Society – 2020 Annual Summit Simple Questions and Complex Fraud: A Primer	August 2020
Chicago Bar Association – Startup Bootcamp Panelist	April 2017
Miami University Farmer School of Business, Masters of Accountancy Program. Invited Guest Speaker. Topic related to integrity, leadership, and transparency. <i>First M.Acc. alumnus to be invited back to formally speak to graduate students</i>	October 2009

TEACHING/INSTRUCTION

Justice Entrepreneurs Project Guest presenter on Introduction to Financial Documents for solo and small law firms	January 2021
Olin Business School at Washington University in St. Louis, Undergraduate Finance <i>Recurring guest lecturer on modeling damage scenarios</i>	2015–Present
Justice Entrepreneurs Project Guest presenter on budgeting for solo and small law firms	2013–2016
Excel and Access Training for new consultants at Navigant Taught intermediate Excel/Access functionality and overall data management	2012–2013
Computer Assisted Audit Techniques (CAATs) Seminar at KPMG Instructed on data import, analysis, and interpretation	2008–2009
Ernst & Young Business Excellence Summit at Miami UniversitySSmall group leader and discussion facilitator	September 2008

PUBLICATION

"Efficiencies Defense Newly Viable After T-Mobile/Sprint Ruling" with Russell Molter, Breno De Castro Vieira, and Michael Hilfiker *Law360*, March 13, 2020; *The National Law Review*, July 2, 2020 Volume X, Number 184

PROFESSIONAL MEMBERSHIPS

Member, American Institute of Certified Public Accountants

Member, Illinois CPA Society

Member, Association of Certified Fraud Examiners

Associate Member, American Bar Association

PROGRAMMING LANGUAGES USED IN LITIGATION MATTERS

SQL, SAS, R, and VBA

OTHER PROGRAMMING LANGUAGES

Java and COBOL

OTHER ACTIVITIES

Illinois CPA Society, Audit & Assurance Services Committee, Member	2017–Present
Illinois Legal Aid Online Board Member, Exec. Committee Member	2017–Present
Illinois Legal Aid Online Board Member, Secretary	2019–Present
Illinois Legal Aid Online Board Member, Treasurer	2017-2019
Illinois Legal Aid Online Board Member, Finance Committee Member	2016–Present
Justice Entrepreneurs Project - Chicago, Advisory Board Member	2016–Present
Justice Entrepreneurs Project - Chicago, Training and Mentoring Committee	2020–Present
JEP Legal Consumer Complaints Resolution Committee	2020–Present
Illinois Legal Aid Online YPB, Executive Committee Member	2013–2016

AWARDS, RECOGNITION, AND QUOTES

Illinois CPA Society, Insight Magazine, Fraud Is the New Normal	Fall 2020
Illinois CPA Society Distinguished Service Award	2018–2019
Illinois CPA Society, Insight Magazine, IN Play: Q&A	Winter 2019

EXHIBIT BK

Expert Reports and Testimony of Sean M. Kruskol

United States District Court, Western District of Washington at Seattle *Wagafe, et al. v. Trump, et al.* Data analytics and compilation of summary statistics. Expert Reports: February 2020, July 2020, September 2020. Deposition Testimony October 2020.

United States District Court, Eastern District of Pennsylvania *Tower Health, f/k/a Reading Health System, et al. v. CHS/Community Health Systems, Inc.; Pennsylvania Hospital Company, LLC; and Pottstown Hospital Company, LLC* Analysis of GAAP, causation, and economic damages. Expert Report January 2021. Deposition Testimony January 2021.

Exhibit BL Documents Considered

Additional documents considered since my September 21, 2020 report are in **bold**.

Legal Pleadings

Complaint, *Abdiqafar Wagafe, et al., v. United States Citizenship Immigration Services, et al.,* 1/23/17 Amended Complaint, *Abdiqafar Wagafe, et al., v. Donald Trump, et al.,* 2/1/17

Plaintiffs' First Requests for Production to Defendants, 8/1/17

Order Granting Class Certification, 6/21/17

Declaration of James W. McCament in Support of Defendants' Response to Plaintiffs' Motion to Compel, 10/10/17

Defendants' Objections and Responses to Plaintiffs' Fifth Request for Production of Documents and Third Interrogatory, 10/16/18

Defendants' Motion for Limited Protective Order, 3/1/18

Order Granting in Part and Denying in Part Plaintiffs' Motion to Compel Production of Documents, 10/19/17 Order Granting in Part and Denying in Part Plaintiffs' Motion to Compel and Defendants' Cross-Motion for a Protective Order, 7/9/19

Plaintiffs' Motion to Compel Statistical Data Under Fed R. Civ. P. 37(a)(3), 10/15/20 Order Granting Plaintiffs' Motion to Compel Statistical Data Under Fed R. Civ. P. 37(a)(3), 12/1/20

Depositions

Deposition Testimony and Exhibits 54–67 of Daniel Renaud, 1/10/20 Deposition Testimony and Exhibits A–I of USCIS's Witness Kevin M. Shinaberry, 8/31/20

Expert Reports

Expert Report and Exhibits of Bernard R. Siskin, 2/28/20

Amended Report and Exhibits of Bernard R. Siskin, 7/17/20

Responsive Report of Bernard R. Siskin, 10/13/20

Produced Data

Class List as of 4/12/18 (Class List (as of Apr. 12 2018) with Race Religion (002) ATTORNEYS EYES ONLY (Defendant's counsel sent via email on 10-24-2018).xlsx)

Class List as of 6/30/18 (Class List (as of June 30, 2018) (Confidential Attorney Eyes Only) (password protected).xlsx)

Class List as of 9/30/18 (Class List (as of September 30, 2018) (FOUO - Do Not Distribute Outside USG).xlsx) Class List as of 12/31/18 (Class List (as of December 31, 2018) (Confidential - Attorney Eyes Only).xlsb) Class List as of 3/31/19 (Class List (as of March 31, 2019) (Confidential - Attorney Eyes Only).xlsb) Class List as of 6/30/19 (Class List (as of June 30 2019) (Confidential - Attorney Eyes Only).xlsx) Class List as of 9/30/19 (Class List (as of Sept. 30, 2019) (Confidential - Attorney Eyes Only).xlsx) 2019-07-26 - Wagafe - USCIS data FY2013 to FY2019.xlsx 2019-11 Wagafe Internal Data FY2013 FY2019 (Confidential Pursuant to Protective Order) Feb6 updates.xlsx 2018-10-16 Defendants' Spreadsheet re Response to Plaintiffs' 3rd Interrogatory No. 3.XLSX Records #48 FOIA Response.pdf DEF-00072676 - CONFIDENTIAL - SUBJECT TO PROTECTIVE ORDER.xlsx DEF-00131632.pdf DEF-00156511 - CONFIDENTIAL - SUBJECT TO PROTECTIVE ORDER.xlsx DEF-00038830.xlsx DEF-00044519.pdf 2020-06 Wagafe Internal Data FY2013-2019 (Confidential Pursuant to Protective Order).xlsx USCIS Data June2020 Confidential Subject to Attorneys Eyes Only Protective Order.csv

Exhibit BL Documents Considered

Additional documents considered since my September 21, 2020 report are in **bold**.

data_dictionary - Subject to Attorneys' Eyes Only Protective Order.xlsb

DEF13_00000999 Redacted.xlsb

USCIS_Data_Jan2020 - Confidential – Subject to Attorneys' Eyes Only Protective Order.xlsb jan_2021_data_dictionary – Subject to Attorneys' Eyes Only Protective Order.xlsb

Public Materials

Form N-400 and Instructions, available at https://www.uscis.gov/n-400

Form I-485 and Instructions, available at https://www.uscis.gov/i-485

USCIS Affirmative Asylum Application Statistics and Decisions Annual Report, 6/20/16, available at https://www.dhs.gov/sites/default/files/publications/U.S.%20Citizenship%20and%20Immigration%20Services%2 0-%20Affirmative%20Asylum%20Application%20Statistics%20and%20Decisions%20Annual%20Report%20-%20FY%202016.pdf

Department of Homeland Security Yearbook of Immigration Statistics, FY 2017–FY 2018, available at https://www.dhs.gov/immigration-statistics/yearbook

DHS/USCIS Privacy Impact Assessment for the Enterprise Citizenship and

Immigration Services Centralized Operational Repository (eCISCOR), 7/26/18, available at

https://www.dhs.gov/sites/default/files/publications/privacy-pia-uscis-023b-eciscor-july2018.pdf

USCIS Historical Processing Times, available at https://egov.uscis.gov/processing-times/historic-pt

"Data preprocessing in detail," IBM Developer, 6/14/19, available at

https://developer.ibm.com/technologies/analytics/articles/data-preprocessing-in-detail

Memorandum from Jonathan Scharfen, Deputy Director of USCIS to Field Leadership, "Policy for Vetting and Adjudicating Cases with National Security Concerns," 4/11/08, available at

https://www.uscis.gov/sites/default/files/USCIS/About%20Us/Electronic%20Reading%20Room/Policies_and_M anuals/CARRP_Guidance.pdf

United States Code, Title 8-Aliens and Nationality, § 1571-1572, effective 10/17/00

Code of Federal Regulations, Title 8, Chapter I, Subchapter C, §335.6 Failure to appear for examination, amended 8/29/11

Code of Federal Regulations, Title 8, Chapter I, Subchapter C, §335.10 Withdrawal of application, amended 8/29/11

Code of Federal Regulations, Title 8, Chapter I, Subchapter C, §337.10 Failure to appear for oath administration ceremony, 9/24/93

Adjudicator's Field Manual - Redacted Public Version, Chapter 10.3 General Adjudication Procedures

Adjudicator's Field Manual - Redacted Public Version, Chapter 10.5 Requesting Additional Information Adjudicator's Field Manual - Redacted Public Version, Chapter 15.1 Interview Policies

Adjudicator's Field Manual - Redacted Public Version, Chapter 20.4 Petition Withdrawal

USCIS Policy Manual, Volume 12, Part B, Chapter 4 Results of the Naturalization Examination, current as of 2/24/20

USCIS Policy Manual, Volume 7, Part A, Chapter 11 Decision Procedures, current as of 2/26/20

Privacy Impact Assessment Update for the Computer Linked Application Information Management System (CLAIMS 3) and Associated Systems, 3/25/16, available at

https://www.dhs.gov/sites/default/files/publications/privacy-pia-uscis-claims3appendixupdated-september2019.pdf

Privacy Impact Assessment Update for the Computer Linked Application Information Management System 4 (CLAIMS 4), 11/5/13, available at https://www.dhs.gov/sites/default/files/publications/privacy-pia-update-uscis-claims4-november2013.pdf

Exhibit BL Documents Considered

Additional documents considered since my September 21, 2020 report are in **bold**.

Privacy Impact Assessment for the USCIS Electronic Immigration System (USCIS ELIS), 5/17/16, available at https://www.dhs.gov/sites/default/files/publications/privacy-pia-uscis-elisappendixaupdate-may2018.pdf A Guide to Naturalization, revised 11/16, available at https://www.uscis.gov/sites/default/files/files/article/M-476.pdf

Annual Report on the Impact of the Homeland Security Act on Immigration Functions Transferred to the Department of Homeland Security, 4/13/18, available at https://www.uscis.gov/sites/default/files/reports-studies/Annual-Report-on-the-Impact-of-the-Homeland-Security-Act-on-Immigration-Functions-Transferred-to-the-DHS.pdf

Trends in Naturalization Rates: FY 2014 Update, 11/16, available at

https://www.uscis.gov/sites/default/files/USCIS/Resources/Reports/Trends-in-Naturalization-Rates-FY14-Update.pdf

USCIS Form I-485 Performance Data, FY 2016–FY 2019

USCIS Form N-400 Performance Data, FY 2016–FY 2019

The World Factbook, Central Intelligence Agency, available at https://www.cia.gov/library/publications/the-world-factbook/

Statement on Standards for Forensic Services, No. 1, effective for engagements accepted on or after 1/1/20, available at

https://www.aicpa.org/content/dam/aicpa/interestareas/forensicandvaluation/resources/standards/downloadable documents/ssfs-no-1.pdf

Lawful Permanent Residents (LPR), U.S. Department of Homeland Security, updated 2/24/20, available at https://www.dhs.gov/immigration-statistics/lawful-permanent-residents#:~:text=

Citizenship Through Naturalization, U.S. Citizenship and Immigration Services, updated 4/17/19, available at https://www.uscis.gov/us-citizenship/citizenship-through-naturalization#:~:text=

USCIS Policy Manual, Volume 12, Part A, Chapter 2 Becoming a U.S. Citizen, current as of 2/26/20

USCIS Policy Manual, Volume 7, Part A, Chapter 4 Documentation, current as of 2/26/20

USCIS Policy Manual, Volume 7, Part A, Chapter 5 Interview Guidelines, current as of 2/26/20

USCIS Policy Manual, Volume 7, Part A, Chapter 6 Adjudicative Review, current as of 2/26/20

USCIS Policy Manual, Volume 7, Part A, Chapter 10 Legal Analysis and Use of Discretion, current as of 2/26/20

USCIS Policy Manual, Volume 12, Part B, Chapter 2 Background and Security Checks, current as of 2/26/20

USCIS Policy Manual, Volume 12, Part B, Chapter 3 Naturalization Interview, current as of 2/26/20

USCIS Glossary, for entries "Reject (as compared to denial)" and "Fiscal year," available at https://www.uscis.gov/tools/glossary

Pew-Templeton Global Religious Futures Project–Palestinian territories, Pew Research Center, available at http://www.globalreligiousfutures.org/countries/palestinian-

territories#/?affiliations_religion_id=0&affiliations_year=2010®ion_name=All%20Countries&restrictions_year=2016

Arabia, Encyclopædia Britannica, Britannica Group, Inc., updated 11/20/19, available at https://www.britannica.com/place/Arabia-peninsula-Asia

Yugoslavia, Encyclopædia Britannica, Britannica Group, Inc., updated 2/22/19, available at https://www.britannica.com/place/Yugoslavia-former-federated-nation-1929-2003

Note: Even if not included in this list, I also considered and relied upon any other documents cited in my declaration or exhibits.

EXHIBIT BM

Approval and Denial Rates

Forms I-485 and N-400 Subject to CARRP By Final Concern Type and Final Sub-status, using Most Recent CME prior to Last Status Date

		Fiscal Year of Last Status ^[1]							_		
		2013	2014	2015	2016	2017	2018	2019	All Years	Mean Days Pending	Median Days Pending
Concern Type											
Non-NS	Approved	412	1,788	2,074	2,229	2,649	3,246	3,725	16,123	572	546
	Denied	36	179	308	336	377	573	800	2,609	721	644
	Subtotal, Non-NS	448	1,967	2,382	2,565	3,026	3,819	4,525	18,732		
	% Approved	92%	91%	87%	87%	88%	85%	82%	86%		
Non-KST	Approved	39	231	205	145	276	367	642	1,905	725	691
	Denied	17	101	107	134	203	260	502	1,324	777	727
	Subtotal, Non-KST	56	332	312	279	479	627	1,144	3,229		
	% Approved	70%	70%	66%	52%	58%	59%	56%	59%		
KST	Approved	0	4	6	4	4	5	2	25	681	563
	Denied	2	17	20	26	17	38	73	193	857	732
	Subtotal, KST	2	21	26	30	21	43	75	218		
	% Approved	0%	19%	23%	13%	19%	12%	3%	11%		
Subtotal	Approved	451	2,023	2,285	2,378	2,929	3,618	4,369	18,053	589	558
	Denied	55	297	435	496	597	871	1,375	4,126	745	671
	Subtotal	506	2,320	2,720	2,874	3,526	4,489	5,744	22,179		
	% Approved	89%	87%	84%	83%	83%	81%	76%	81%		
No CME prior to	Approved	14	30	15	15	8	14	12	108	483	344
Last Status ^[2]	Denied	8	13	12	7	13	7	14	74	597	464
	Subtotal	22	43	27	22	21	21	26	182		
	% Approved	64%	70%	56%	68%	38%	67%	46%	59%		
Total	Approved	465	2,053	2,300	2,393	2,937	3,632	4,381	18,161	588	557
	Denied	63	310	447	503	610	878	1,389	4,200	743	669
	Subtotal	528	2,363	2,747	2,896	3,547	4,510	5,770	22,361		
	% Approved	88%	87%	84%	83%	83%	81%	76%	81%		
	Admin Closed	3	20	29	49	63	74	152	390	823	711
	Withdrawn	0	0	0	0	1	7	25	33	540	484
	Pending	0	0	0	0	0	0	5,292	5,292	707	598
	Excluded Applications ^[3]	0	0	0	0	0	0	138	138	1,068	817
	Total CARRP Applications	531	2,383	2,776	2,945	3,611	4,591	11,377	28,214		

EXHIBIT BM

Approval and Denial Rates

Forms I-485 and N-400 Subject to CARRP By Final Concern Type and Final Sub-status, using Most Recent CME prior to Last Status Date

	_	Fiscal Year of Last Status ^[1]									
		2013	2014	2015	2016	2017	2018	2019	All Years	Mean Days Pending	Median Days Pending
Sub-status											
NS Concern Resolved	Approved Denied Subtotal, NS Concern Resolved % Approved	386 34 420 92%	1,503 159 1,662 <i>90%</i>	1,758 267 2,025 87%	1,935 297 2,232 87%	2,590 369 2,959 88%	3,278 562 3,840 <i>85%</i>	3,733 795 4,528 82%	15,183 2,483 17,666 <i>86%</i>	582 722	556 653
NS Concern Unresolved	Approved Denied Subtotal, NS Concern Unresolved % Approved	18 5 23 78%	42 37 79 53%	51 42 93 55%	64 57 121 53%	112 111 223 50%	217 100 317 68%	411 248 659 62%	915 600 1,515 60%	815 833	784 771
NS Confirmed	Approved Denied Subtotal, NS Confirmed <i>% Approved</i>	2 8 10 20%	69 42 111 62%	83 46 129 64%	54 45 99 55%	60 60 120 50%	42 98 140 <i>30%</i>	47 163 210 22%	357 462 819 44%	700 824	596 754
NS Not Confirmed	Approved Denied Subtotal, NS Not Confirmed <i>% Approved</i>	53 12 65 82%	415 69 484 86%	406 83 489 83%	335 100 435 77%	172 60 232 74%	93 117 210 44%	189 179 368 51%	1,663 620 2,283 73%	504 699	430 621
Retd to Field-Non-NS	Approved Denied Subtotal, Retd to Field-Non-NS % Approved	1 0 1 100%	5 0 5 100%	0 0 0 -	1 0 1 <i>100%</i>	0 0 0	1 0 1 100%	0 1 1 0%	8 1 9 <i>89%</i>	275 329	170 329
Pending Elig Assess	Approved Denied Subtotal, Pending Elig Assess <i>% Approved</i>	0 0 0	0 1 1 0%	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 1 1 0%	- 475	475
Retd to Field-NS	Approved Denied Subtotal, Retd to Field-NS % Approved	0 0 0 -	0 0 0 -	0 0 0	0 0 0 -	1 0 1 100%	0 0 0	0 0 0 -	1 0 1 100%	481 -	481 -
N/A ^[4]	Approved Denied Subtotal, N/A % Approved	1 3 4 25%	12 0 12 100%	0 3 3 0%	1 1 2 50%	2 4 6 33%	0 0 0	0 1 1 0%	16 12 28 57%	271 363	179 315

EXHIBIT BM

Approval and Denial Rates

Forms I-485 and N-400 Subject to CARRP

By Final Concern Type and Final Sub-status, using Most Recent CME prior to Last Status Date

				Fiscal							
		2013	2014	2015	2016	2017	2018	2019	All Years	Mean Days Pending	Median g Days Pending
Subtotal	Approved	461	2,046	2,298	2,390	2,937	3,631	4,380	18,143	588	557
	Denied	62	308	441	500	604	877	1,387	4,179	745	671
	Subtotal	523	2,354	2,739	2,890	3,541	4,508	5,767	22,322		0
	% Approved	88%	87%	84%	83%	83%	81%	76%	81%		
No CME prior to	Approved	4	7	2	3	0	1	1	18	279	220
Last Status ^[2]	Denied	1	2	6	3	6	1	2	21	367	351
	Subtotal	5	9	8	6	6	2	3	39		
	% Approved	80%	78%	25%	50%	0%	50%	33%	46%		
Total	Approved	465	2,053	2,300	2,393	2,937	3,632	4,381	18,161	588	557
	Denied	63	310	447	503	610	878	1,389	4,200	743	669
	Subtotal	528	2,363	2,747	2,896	3,547	4,510	5,770	22,361		
	% Approved	88%	87%	84%	83%	83%	81%	76%	81%		
	Admin Closed	3	20	29	49	63	74	152	390	823	711
	Withdrawn	0	0	0	0	1	7	25	33	540	484
	Pending	0	0	0	0	0	0	5,292	5,292	707	598
	Excluded Applications ^[3]	0	0	0	0	0	0	138	138	1,068	817
	Total CARRP Applications	531	2,383	2,776	2,945	3,611	4,591	11,377	28,214		

Source: CARRP Dataset

Note:

[1] The USCIS fiscal year is defined as October 1 through September 30 of the following year.

[2] Concern Type or Sub-status of No CME Prior to Last Status includes applications having no final Concern Type or Sub-status date prior to the last status date, or applications with only null values in the final Concern Type or Sub-status date fields.

[3] Excluded Applications includes Pending applications that had lawful permanent resident or United States citizen status for I-485 applications or United States citizen status for N-400 applications.

[4] N/A includes appications having a CME date prior to he last status date with a null value in the Sub-status field.

EXHIBIT BN

Applications Pending as of Fiscal Year End 2019^[1]

Forms I-485 and N-400 Subject to CARRP

By Final Concern Type and Final Sub-status, using Most Recent CME prior to Last Status Date

_			Fiscal	Year of Re		_				
	2013	2014	2015	2016	2017	2018	2019	All Years	Mean Days Pending	Median Days Pending
Concern Type										
Non-NS	41	73	116	215	466	735	533	2,179	750	618
Non-KST	29	42	112	272	622	871	893	2,841	662	572
KST	2	15	21	41	36	33	57	205	902	899
Subtotal	72	130	249	528	1,124	1,639	1,483	5,225	708	600
No CME prior to 9/30/19	1	4	4	6	5	17	30	67	653	413
Total	73	134	253	534	1,129	1,656	1,513	5,292	707	598
<u>Sub-status</u>										
NS Concern Resolved	32	63	116	211	464	723	527	2,136	739	615
NS Not Confirmed	25	30	59	164	485	715	719	2,197	631	539
NS Confirmed	8	29	56	127	155	186	151	712	848	767
NS Concern Unresolved	7	12	21	30	23	30	103	226	724	473
Retd to Field-Non-NS	0	0	0	0	1	1	1	3	601	679
Retd to Field-NS	0	0	0	0	0	1	0	1	713	713
Field Determined- Vetted	1	0	0	0	0	0	0	1	2,299	2,299
Lead Invalidated	0	0	0	1	0	0	0	1	1,126	1,126
N/A ^[3]	0	0	1	1	0	0	7	9	404	98
Subtotal	73	134	253	534	1,128	1,656	1,508	5,286	708	599
No CME prior to 9/30/19	0	0	0	0	1	0	5	6	220	130
Total	73	134	253	534	1,129	1,656	1,513	5,292	707	598

Source: CARRP Dataset

Note:

[1] Pending applications includes I-485 and N-400 applications that had pending system statuses on 9/30/19 that did not have lawful permanent resident or United States citizen status for I-485, or United States citizen status for N-400.

[2] The USCIS fiscal year is defined as October 1 through September 30 of the following year.

[3] N/A includes appications having a CME date prior to the last status date with a null value in the Sub-status field.

EXHIBIT BO

Approval and Denial Rates Forms I-485 Subject to CARRP By Final Concern Type and Final Sub-status, using Most Recent CME prior to Last Status Date

		Fiscal Year of Last Status ^[1]									
		2013	2014	2015	2016	2017	2018	2019	All Years	Mean Davs Pending	Median Days Pending
Concern Type		2010	2014	2010	2010	2011	2010	2010	, in rouro		
Non-NS	Approved	177	582	592	629	864	1,106	1,257	5,207	592	561
	Denied	11	58	101	88	106	183	305	852	757	692
	Subtotal, Non-NS	188	640	693	717	970	1,289	1,562	6,059		
	% Approved	94%	91%	85%	88%	89%	86%	80%	86%		
Non-KST	Approved	20	58	57	42	69	131	206	583	727	659
	Denied	5	46	28	53	78	100	194	504	747	668
	Subtotal, Non-KST	25	104	85	95	147	231	400	1,087		000
	% Approved	80%	56%	67%	44%	47%	57%	52%	54%		
KST	Approved	0	3	1	1	2	3	1	11	662	409
	Denied	0	7	8	13	7	17	39	91	812	666
	Subtotal, KST	0	10	9	14	9	20	40	102		
	% Approved	-	30%	11%	7%	22%	15%	3%	11%		
Subtotal	Approved	197	643	650	672	935	1,240	1,464	5,801	606	568
	Denied	16	111	137	154	191	300	538	1,447	757	684
	Subtotal	213	754	787	826	1,126	1,540	2,002	7,248		
	% Approved	92%	85%	83%	81%	83%	81%	73%	80%		
No CME prior to	Approved	6	18	6	5	4	2	2	43	420	255
Last Status ^[2]	Denied	3	3	4	4	5	2	4	25	612	516
	Subtotal	9	21	10	9	9	4	6	68		
	% Approved	67%	86%	60%	56%	44%	50%	33%	63%		
Total	Approved	203	661	656	677	939	1,242	1,466	5,844	605	567
	Denied	19	114	141	158	196	302	542	1,472	755	682
	Subtotal	222	775	797	835	1,135	1,544	2,008	7,316		
	% Approved	91%	85%	82%	81%	83%	80%	73%	80%		
	Admin Closed	2	9	8	20	17	18	24	98	662	571
	Withdrawn	0	0	0	0	0	0	0	0	-	-
	Pending	0	0	0	0	0	0	1,944	1,944	807	677
	Excluded Applications ^[3]	0	0	0	0	0	0	110	110	1,140	860
	Total CARRP Applications	224	784	805	855	1,152	1,562	4,086	9,468		

EXHIBIT BO

Approval and Denial Rates Forms I-485 Subject to CARRP By Final Concern Type and Final Sub-status, using Most Recent CME prior to Last Status Date

		Fiscal Year of Last Status ^[1]							_		
		2013	2014	2015	2016	2017	2018	2019	All Years	Mean Days Pending	Median Days Pending
Sub-status											
NS Concern Resolved	Approved Denied Subtotal, NS Concern Resolved % Approved	158 11 169 93%	453 44 497 91%	500 91 591 85%	572 79 651 88%	854 106 960 89%	1,118 179 1,297 <i>8</i> 6%	1,253 304 1,557 <i>80%</i>	4,908 814 5,722 86%	605 762	573 696
NS Concern Unresolved	Approved Denied Subtotal, NS Concern Unresolved % Approved	10 2 12 83%	21 15 36 58%	17 15 32 53%	16 25 41 39%	24 40 64 38%	50 36 86 58%	96 71 167 57%	234 204 438 53%	736 776	699 716
NS Confirmed	Approved Denied Subtotal, NS Confirmed <i>% Approved</i>	1 3 4 25%	17 20 37 46%	25 13 38 66%	18 22 40 45%	24 27 51 47%	25 40 65 38%	37 81 118 31%	147 206 353 <i>42%</i>	798 808	730 740
NS Not Confirmed	Approved Denied Subtotal, NS Not Confirmed <i>% Approved</i>	29 2 31 94%	157 34 191 82%	112 18 130 86%	67 29 96 70%	37 17 54 69%	48 47 95 51%	79 84 163 48%	529 231 760 70%	510 689	422 602
Retd to Field-Non-NS	Approved Denied Subtotal, Retd to Field-Non-NS % Approved	1 0 1 <i>100%</i>	0 0 0 -	0 0 0 -	0 0 0 -	0 0 0 -	0 0 0 -	0 0 0 -	1 0 1 <i>100%</i>	93 -	93 -
Pending Elig Assess	Approved Denied Subtotal, Pending Elig Assess <i>% Approved</i>	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	-	-
Retd to Field-NS	Approved Denied Subtotal, Retd to Field-NS % Approved	0 0 0 -	0 0 0 -	0 0 0 -	0 0 0 -	0 0 0 -	0 0 0 -	0 0 0 -	0 0 0	-	1
N/A ^[4]	Approved Denied Subtotal, N/A % Approved	0 0 0	6 0 6 100%	0 1 1 0%	1 1 2 50%	0 3 3 0%	0 0 0	0 1 1 0%	7 6 13 54%	262 521	157 515

EXHIBIT BO

Approval and Denial Rates

Forms I-485 Subject to CARRP By Final Concern Type and Final Sub-status, using Most Recent CME prior to Last Status Date

				Fiscal							
		2013	2014	2015	2016	2017	2018	2019	All Years	Mean Days Pending	Median g Days Pending
Subtotal	Approved	199	654	654	674	939	1,241	1,465	5,826	606	567
••••••	Denied	18	113	138	156	193	302	541	1,461	758	685
	Subtotal	217	767	792	830	1,132	1,543	2,006	7,287		
	% Approved	92%	85%	83%	81%	83%	80%	73%	80%		
No CME prior to	Approved	4	7	2	3	0	1	1	18	279	220
Last Status ^[2]	Denied	1	1	3	2	3	0	1	11	305	284
	Subtotal	5	8	5	5	3	1	2	29		
	% Approved	80%	88%	40%	60%	0%	100%	50%	62%		
Total	Approved	203	661	656	677	939	1,242	1,466	5,844	605	567
	Denied	19	114	141	158	196	302	542	1,472	755	682
	Subtotal	222	775	797	835	1,135	1,544	2,008	7,316		
	% Approved	91%	85%	82%	81%	83%	80%	73%	80%		
	Admin Closed	2	9	8	20	17	18	24	98	662	571
	Withdrawn	0	0	0	0	0	0	0	0	-	-
	Pending	0	0	0	0	0	0	1,944	1,944	807	677
	Excluded Applications ^[3]	0	0	0	0	0	0	110	110	1,140	860
	Total CARRP Applications	224	784	805	855	1,152	1,562	4,086	9,468		

Source: CARRP Dataset

Note:

[1] The USCIS fiscal year is defined as October 1 through September 30 of the following year.

[2] Concern Type or Sub-status of No CME Prior to Last Status includes applications having no final Concern Type or Sub-status date prior to the last status date, or applications with only null values in the final Concern Type or Sub-status date fields.

[3] Excluded applications includes Pending applications that had lawful permanent resident or United States citizen status for I-485 applications.

[4] N/A includes appications having a CME date prior to the last status date with a null value in the Sub-status field.

EXHIBIT BP

Applications Pending as of Fiscal Year End 2019^[1]

Forms I-485 Subject to CARRP

By Final Concern Type and Final Sub-status, using Most Recent CME prior to Last Status Date

_			Fiscal	Year of Re		_				
	2013	2014	2015	2016	2017	2018	2019	All Years	Mean Days Pending	Median Days Pending
Concern Type										
Non-NS	26	41	63	93	151	230	141	745	882	735
Non-KST	22	31	46	133	223	329	295	1,079	737	627
KST	1	7	12	22	19	17	21	99	972	931
Subtotal	49	79	121	248	393	576	457	1,923	805	675
No CME prior to 9/30/19	1	3	2	3	2	4	6	21	998	805
Total	50	82	123	251	395	580	463	1,944	807	677
<u>Sub-status</u>										
NS Concern Resolved	21	39	62	92	144	227	140	725	869	724
NS Not Confirmed	18	23	29	77	170	271	228	816	709	581
NS Confirmed	3	11	17	68	69	67	51	286	890	877
NS Concern Unresolved	7	9	15	14	11	13	41	110	923	805
Retd to Field-Non-NS	0	0	0	0	0	1	0	1	679	679
Retd to Field-NS	0	0	0	0	0	1	0	1	713	713
Field Determined- Vetted	1	0	0	0	0	0	0	1	2,299	2,299
Lead Invalidated	0	0	0	0	0	0	0	0	-	-
N/A ^[3]	0	0	0	0	0	0	0	0	-	-
Subtotal	50	82	123	251	394	580	460	1,940	808	678
No CME prior to 9/30/19	0	0	0	0	1	0	3	4	279	134
Total	50	82	123	251	395	580	463	1,944	807	677

Source: CARRP Dataset

Note:

[1] Pending applications includes I-485 applications that had pending system statuses on 9/30/19 that did not have lawful permanent resident or United States citizen status.

[2] The USCIS fiscal year is defined as October 1 through September 30 of the following year.

[3] N/A includes appications having a CME date prior to the last status date with a null value in the Sub-status field.

EXHIBIT BQ

Approval and Denial Rates Forms N-400 Subject to CARRP By Final Concern Type and Final Sub-status, using Most Recent CME prior to Last Status Date

		Fiscal Year of Last Status ^[1]									
		2013	2014	2015	2016	2017	2018	2019	All Years	Mean Days Pending	Median Days Pending
Concern Type			-			-					
Non-NS	Approved	235	1,206	1,482	1,600	1,785	2,140	2,468	10,916	563	538
	Denied	25	121	207	248	271	390	495	1,757	703	630
	Subtotal, Non-NS	260	1,327	1,689	1,848	2,056	2,530	2,963	12,673		
	% Approved	90%	91%	88%	87%	87%	85%	83%	86%		
Non-KST	Approved	19	173	148	103	207	236	436	1,322	723	698
	Denied	12	55	79	81	125	160	308	820	796	749
	Subtotal, Non-KST	31	228	227	184	332	396	744	2,142		
	% Approved	61%	76%	65%	56%	62%	60%	59%	62%		
KST	Approved	0	1	5	3	2	2	1	14	697	596
	Denied	2	10	12	13	10	21	34	102	897	752
	Subtotal, KST	2	11	17	16	12	23	35	116		
	% Approved	0%	9%	29%	19%	17%	9%	3%	12%		
Subtotal	Approved	254	1,380	1,635	1,706	1,994	2,378	2,905	12,252	580	553
	Denied	39	186	298	342	406	571	837	2,679	739	665
	Subtotal	293	1,566	1,933	2,048	2,400	2,949	3,742	14,931		
	% Approved	87%	88%	85%	83%	83%	81%	78%	82%		
No CME prior to	Approved	8	12	9	10	4	12	10	65	524	406
Last Status ^[2]	Denied	5	10	8	3	8	5	10	49	589	463
	Subtotal	13	22	17	13	12	17	20	114		
	% Approved	62%	55%	53%	77%	33%	71%	50%	57%		
Total	Approved	262	1,392	1,644	1,716	1,998	2,390	2,915	12,317	580	552
	Denied	44	196	306	345	414	576	847	2,728	736	661
	Subtotal	306	1,588	1,950	2,061	2,412	2,966	3,762	15,045		
	% Approved	86%	88%	84%	83%	83%	81%	77%	82%		
	Admin Closed	1	11	21	29	46	56	128	292	877	754
	Withdrawn	0	0	0	0	1	7	25	33	540	484
	Pending	0	0	0	0	0	0	3,348	3,348	649	560
	Excluded Applications ^[3]	0	0	0	0	0	0	28	28	782	656
	Total CARRP Applications	307	1,599	1,971	2,090	2,459	3,029	7,291	18,746		

EXHIBIT BQ

Approval and Denial Rates Forms N-400 Subject to CARRP By Final Concern Type and Final Sub-status, using Most Recent CME prior to Last Status Date

	_	Fiscal Year of Last Status ^[1]							_		
		2013	2014	2015	2016	2017	2018	2019	All Years	Mean Days Pending	Median Days Pending
Sub-status											
NS Concern Resolved	Approved Denied Subtotal, NS Concern Resolved % Approved	228 23 251 91%	1,050 115 1,165 <i>90%</i>	1,258 176 1,434 88%	1,363 218 1,581 <i>8</i> 6%	1,736 263 1,999 <i>87%</i>	2,160 383 2,543 <i>85%</i>	2,480 491 2,971 83%	10,275 1,669 11,944 <i>8</i> 6%	571 703	548 634
NS Concern Unresolved	Approved Denied Subtotal, NS Concern Unresolved % Approved	8 3 11 73%	21 22 43 49%	34 27 61 56%	48 32 80 60%	88 71 159 55%	167 64 231 72%	315 177 492 64%	681 396 1,077 63%	842 863	818 818
NS Confirmed	Approved Denied Subtotal, NS Confirmed <i>% Approved</i>	1 5 6 17%	52 22 74 70%	58 33 91 64%	36 23 59 61%	36 33 69 52%	17 58 75 23%	10 82 92 11%	210 256 466 <i>45%</i>	632 836	559 780
NS Not Confirmed	Approved Denied Subtotal, NS Not Confirmed % Approved	24 10 34 71%	258 35 293 88%	294 65 359 82%	268 71 339 79%	135 43 178 76%	45 70 115 39%	110 95 205 54%	1,134 389 1,523 <i>74%</i>	501 705	437 631
Retd to Field-Non-NS	Approved Denied Subtotal, Retd to Field-Non-NS % Approved	0 0 0 -	5 0 5 100%	0 0 0 -	1 0 1 <i>100%</i>	0 0 0 -	1 0 1 <i>100%</i>	0 1 1 0%	7 1 8 88%	301 329	177 329
Pending Elig Assess	Approved Denied Subtotal, Pending Elig Assess <i>% Approved</i>	0 0 0	0 1 1 0%	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 1 1 0%	- 475	475
Retd to Field-NS	Approved Denied Subtotal, Retd to Field-NS % Approved	0 0 0	0 0 0 -	0 0 0 -	0 0 0 -	1 0 1 100%	0 0 0	0 0 0 -	1 0 1 100%	481 -	481 -
N/A ^[4]	Approved Denied Subtotal, N/A % Approved	1 3 4 25%	6 0 6 100%	0 2 2 0%	0 0 0	2 1 3 67%	0 0 0	0 0 0	9 6 15 60%	278 205	273 209

EXHIBIT BQ

Approval and Denial Rates

Forms N-400 Subject to CARRP By Final Concern Type and Final Sub-status, using Most Recent CME prior to Last Status Date

				Fiscal							
		2013	2014	2015	2016	2017	2018	2019	All Years	Mean Days Pending	Median g Days Pending
Subtotal	Approved	262	1,392	1,644	1,716	1,998	2,390	2,915	12,317	580	552
	Denied	44	195	303	344	411	575	846	2,718	738	662
	Subtotal	306	1,587	1,947	2,060	2,409	2,965	3,761	15,035		
	% Approved	86%	88%	84%	83%	83%	81%	78%	82%		
No CME prior to	Approved	0	0	0	0	0	0	0	0	_	-
Last Status ^[2]	Denied	0	1	3	1	3	1	1	10	436	390
	Subtotal	0	1	3	1	3	1	1	10		
	% Approved	-	0%	0%	0%	0%	0%	0%	0%		
Total	Approved	262	1,392	1,644	1,716	1,998	2,390	2,915	12,317	580	552
	Denied	44	196	306	345	414	576	847	2,728	736	661
	Subtotal	306	1,588	1,950	2,061	2,412	2,966	3,762	15,045		
	% Approved	86%	88%	84%	83%	83%	81%	77%	82%		
	Admin Closed	1	11	21	29	46	56	128	292	877	754
	Withdrawn	0	0	0	0	1	7	25	33	540	484
	Pending	0	0	0	0	0	0	3,348	3,348	649	560
	Excluded Applications ^[3]	0	0	0	0	0	0	28	28	782	656
	Total CARRP Applications	307	1,599	1,971	2,090	2,459	3,029	7,291	18,746		

Source: CARRP Dataset

Note:

[1] The USCIS fiscal year is defined as October 1 through September 30 of the following year.

[2] Concern Type or Sub-status of No CME Prior to Last Status includes applications having no final Concern Type or Sub-status date prior to the last status date, or applications with only null values in the final Concern Type or Sub-status date fields.

[3] Excluded applications includes Pending applications that had United Sates citizen status for N-400 applications.

[4] N/A includes appications having a CME date prior to he last status date with a null value in the Sub-status field.

EXHIBIT BR

Applications Pending as of Fiscal Year End 2019^[1]

Forms N-400 Subject to CARRP By Final Concern Type and Final Sub-status, using Most Recent CME prior to Last Status Date

_			Fiscal	Year of Re		_				
	2013	2014	2015	2016	2017	2018	2019	All Years	Mean Days Pending	Median Days Pending
Concern Type										
Non-NS	15	32	53	122	315	505	392	1,434	682	579
Non-KST	7	11	66	139	399	542	598	1,762	616	542
KST	1	8	9	19	17	16	36	106	838	785
Subtotal	23	51	128	280	731	1,063	1,026	3,302	652	564
No CME prior to 9/30/19	0	1	2	3	3	13	24	46	495	363
Total	23	52	130	283	734	1,076	1,050	3,348	649	560
<u>Sub-status</u>										
NS Concern Resolved	11	24	54	119	320	496	387	1,411	672	577
NS Not Confirmed	7	7	30	87	315	444	491	1,381	585	521
NS Confirmed	5	18	39	59	86	119	100	426	820	717
NS Concern Unresolved	0	3	6	16	12	17	62	116	536	290
Retd to Field-Non-NS	0	0	0	0	1	0	1	2	562	562
Retd to Field-NS	0	0	0	0	0	0	0	0	-	-
Field Determined- Vetted	0	0	0	0	0	0	0	0	-	-
Lead Invalidated	0	0	0	1	0	0	0	1	1,126	1,126
N/A ^[3]	0	0	1	1	0	0	7	9	404	98
Subtotal	23	52	130	283	734	1,076	1,048	3,346	650	560
No CME prior to 9/30/19	0	0	0	0	0	0	2	2	103	103
Total	23	52	130	283	734	1,076	1,050	3,348	649	560

Source: CARRP Dataset

Note:

[1] Pending applications includes N-400 applications that had pending system statuses on 9/30/19 that did not have United Sates citizen status.

[2] The USCIS fiscal year is defined as October 1 through September 30 of the following year.

[3] N/A includes appications having a CME date prior to the last status date with a null value in the Sub-status field.

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EXHIBIT BS

Approved, Denied, and Pending Applications Received Fiscal Years 2013–2019

Forms I-485 and N-400 Subject to CARRP

By Final Concern Type and Final Sub-status Pairing, using Most Recent CME prior to Last Status Date

	_		Approved			Denied		Pe	nding as of FYE	2019 ^[3]
Concern Type ^[1]	Sub-status ^{[1][2]}	Count	Mean Days Pending	Median Days Pending	Count	Mean Days Pending	Median Days Pending	Count	Mean Days Pending	Median Days Pending
Non-NS	NS Concern Resolved	14,887	581	556	2,423	724	653	2,107	739	613
Non-NS	NS Not Confirmed	1,066	443	389	142	667	536	42	1,083	763
Non-KST	NS Concern Unresolved	782	837	811	471	848	811	177	668	367
Non-KST	NS Not Confirmed	574	620	579	457	708	648	2,122	623	542
Non-KST	NS Confirmed	276	741	673	337	801	753	510	818	735
Non-KST	NS Concern Resolved	264	616	603	49	676	675	24	779	914
Non-NS	NS Concern Unresolved	93	622	576	24	821	750	20	990	980
Non-NS	NS Confirmed	71	553	457	15	757	627	9	1,492	1,125
No CME prior to Last Status	NS Concern Resolved	29	370	231	8	458	352	5	729	188
No CME prior to Last Status	NS Concern Unresolved	27	815	841	19	717	656	12	573	278
No CME prior to Last Status	NS Not Confirmed	21	464	406	14	700	750	25	676	500
KST	NS Concern Unresolved	13	850	1,079	86	780	667	17	1,105	1,315
No CME prior to Last Status	N/A	10	279	264	7	339	299	3	136	98
No CME prior to Last Status	No CME prior to Last Status	9	232	219	9	474	420	3	130	178
Non-KST	No CME prior to Last Status	7	385	435	10	321	318	3	310	82
No CME prior to Last Status	Retd to Field-Non-NS	7	282	163	1	329	329	3	601	679
KST	NS Confirmed	6	649	568	95	946	928	180	910	906
No CME prior to Last Status	NS Confirmed	4	578	508	15	642	604	13	736	545
Non-NS	N/A	3	436	184	5	397	331	1	7	7
KST	NS Concern Resolved	3	520	600	3	977	553	0	-	-
KST	NS Not Confirmed	2	251	251	7	767	550	8	292	301
Non-KST	N/A	2	108	108	0	-	-	5	645	235
Non-NS	No CME prior to Last Status	2	115	115	0	-	-	0	-	-
No CME prior to Last Status	Retd to Field-NS	1	481	481	0	-	-	1	713	713
KST	N/A	1	21	21	0	-	-	0	-	-
Non-NS	Retd to Field-Non-NS	1	226	226	0	-	-	0	-	-
KST	No CME prior to Last Status	0	-	-	2	117	117	0	-	-
No CME prior to Last Status	Pending Elig Assess	0	-	-	1	475	475	0	-	-
No CME prior to Last Status	Field Determined- Vetted	0	-	-	0	-	-	1	2,299	2,299
No CME prior to Last Status	Lead Invalidated	0	-	-	0	-	-	1	1,126	1,126
Total		18,161	588	557	4,200	743	669	5,292	707	598

Source: CARRP Dataset

Note:

[1] Concern Type or Sub-status of No CME Prior to Last Status includes applications having no final Concern Type or Sub-status date prior to the last status date, or applications with only null values in the final Concern Type or Sub-status date fields.

[2] Sub-status of N/A includes appications having a CME date prior to he last status date with a null value in the Sub-status field.

[3] Pending applications includes I-485 and N-400 applications that had pending system statuses on 9/30/19 that did not have lawful permanent resident or United States citizen status for I-485, or United States citizen status for N-400.

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EXHIBIT BT

Approved, Denied, and Pending Applications Received Fiscal Years 2013–2019

Forms I-485 Subject to CARRP

By Final Concern Type and Final Sub-status Pairing, using Most Recent CME prior to Last Status Date

			Approved		Denied			Pe	nding as of FYE	2019 ^[3]
Concern Type ^[1]	Sub-status ^{[1][2]}	Count	Mean Days Pending	Median Days Pending	Count	Mean Days Pending	Median Days Pending	Count	Mean Days Pending	Median Days Pending
Non-NS	NS Concern Resolved	4,823	603	573	799	765	698	717	870	724
Non-NS	NS Not Confirmed	315	430	342	40	643	560	15	1,289	1,221
Non-KST	NS Concern Unresolved	178	779	746	158	791	747	79	837	532
Non-KST	NS Not Confirmed	206	628	577	184	696	609	791	696	577
Non-KST	NS Confirmed	116	864	755	141	804	751	200	865	826
Non-KST	NS Concern Resolved	75	707	619	13	589	614	6	778	761
Non-NS	NS Concern Unresolved	41	623	553	4	834	882	11	1,000	980
Non-NS	NS Confirmed	25	512	400	6	507	344	2	1,751	1,751
No CME prior to Last Status	NS Concern Resolved	10	533	499	2	585	585	2	1,013	1,013
No CME prior to Last Status	NS Concern Unresolved	8	391	205	7	614	399	6	981	966
No CME prior to Last Status	NS Not Confirmed	8	616	360	6	723	815	6	1,203	1,272
KST	NS Concern Unresolved	7	689	409	35	735	624	14	1,325	1,603
No CME prior to Last Status	N/A	4	172	166	3	520	433	0	-	-
No CME prior to Last Status	No CME prior to Last Status	9	232	219	2	488	488	1	186	186
Non-KST	No CME prior to Last Status	7	385	435	8	290	284	3	310	82
No CME prior to Last Status	Retd to Field-Non-NS	1	93	93	0	-	-	1	679	679
KST	NS Confirmed	3	812	562	54	872	746	81	942	931
No CME prior to Last Status	NS Confirmed	3	606	522	5	593	609	3	650	565
Non-NS	N/A	1	1,009	1,009	3	522	597	0	-	-
KST	NS Concern Resolved	0	-	-	0	-	-	0	-	-
KST	NS Not Confirmed	0	-	-	1	1,028	1,028	4	345	344
Non-KST	N/A	1	118	118	0	-	-	0	-	-
Non-NS	No CME prior to Last Status	2	115	115	0	-	-	0	-	-
No CME prior to Last Status	Retd to Field-NS	0	-	-	0	-	-	1	713	713
KST	N/A	1	21	21	0	-	-	0	-	-
Non-NS	Retd to Field-Non-NS	0	-	-	0	-	-	0	-	-
KST	No CME prior to Last Status	0	-	-	1	58	58	0	-	-
No CME prior to Last Status	Pending Elig Assess	0	-	-	0	-	-	0	-	-
No CME prior to Last Status	Field Determined- Vetted	0	-	-	0	-	-	1	2,299	2,299
No CME prior to Last Status	Lead Invalidated	0	-	-	0	-	-	0	-	-
Total		5,844	605	567	1,472	755	682	1,944	807	677

Source: CARRP Dataset

Note:

[1] Concern Type or Sub-status of No CME Prior to Last Status includes applications having no final Concern Type or Sub-status date prior to the last status date, or applications with only null values in the final Concern Type or Sub-status date fields.

[2] Sub-status of N/A includes appications having a CME date prior to he last status date with a null value in the Sub-status field.

[3] Pending applications includes I-485 applications that had pending system statuses on 9/30/19 that did not have lawful permanent resident or United States ci izen status.

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EXHIBIT BU

Approved, Denied, and Pending Applications Received Fiscal Years 2013–2019

Forms N-400 Subject to CARRP

By Final Concern Type and Final Sub-status Pairing, using Most Recent CME prior to Last Status Date

			Approved		Denied			Pending as of FYE 2019 ^[3]		
Concern Type ^[1]	Sub-status ^{[1][2]}	Count	Mean Days Pending	Median Days Pending	Count	Mean Days Pending	Median Days Pending	Count	Mean Days Pending	Median Days Pending
Non-NS	NS Concern Resolved	10,064	571	548	1,624	703	634	1,390	671	575
Non-NS	NS Not Confirmed	751	448	402	102	676	529	27	968	657
Non-KST	NS Concern Unresolved	604	854	828	313	878	848	98	532	290
Non-KST	NS Not Confirmed	368	615	582	273	716	673	1,331	580	522
Non-KST	NS Confirmed	160	651	564	196	798	761	310	787	696
Non-KST	NS Concern Resolved	189	580	572	36	708	692	18	780	914
Non-NS	NS Concern Unresolved	52	621	595	20	819	723	9	978	707
Non-NS	NS Confirmed	46	576	491	9	924	674	7	1,418	1,125
No CME prior to Last Status	NS Concern Resolved	19	284	211	6	415	352	3	540	188
No CME prior to Last Status	NS Concern Unresolved	19	994	877	12	777	783	6	165	137
No CME prior to Last Status	NS Not Confirmed	13	371	406	8	683	750	19	510	374
KST	NS Concern Unresolved	6	1,039	1,080	51	811	679	3	79	93
No CME prior to Last Status	N/A	6	351	311	4	203	205	3	136	98
No CME prior to Last Status	No CME prior to Last Status	0	-	-	7	470	420	2	103	103
Non-KST	No CME prior to Last Status	0	-	-	2	446	446	0	-	-
No CME prior to Last Status	Retd to Field-Non-NS	6	314	170	1	329	329	2	562	562
KST	NS Confirmed	3	487	574	41	1,042	1,058	99	885	892
No CME prior to Last Status	NS Confirmed	1	493	493	10	666	534	10	762	530
Non-NS	N/A	2	150	150	2	209	209	1	7	7
KST	NS Concern Resolved	3	520	600	3	977	553	0	-	-
KST	NS Not Confirmed	2	251	251	6	724	531	4	240	239
Non-KST	N/A	1	98	98	0	-	-	5	645	235
Non-NS	No CME prior to Last Status	0	-	-	0	-	-	0	-	-
No CME prior to Last Status	Retd to Field-NS	1	481	481	0	-	-	0	-	-
KST	N/A	0	-	-	0	-	-	0	-	-
Non-NS	Retd to Field-Non-NS	1	226	226	0	-	-	0	-	-
KST	No CME prior to Last Status	0	-	-	1	175	175	0	-	-
No CME prior to Last Status	Pending Elig Assess	0	-	-	1	475	475	0	-	-
No CME prior to Last Status	Field Determined- Vetted	0	-	-	0	-	-	0	-	-
No CME prior to Last Status	Lead Invalidated	0	-	-	0	-	-	1	1,126	1,126
Total		12,317	580	552	2,728	736	661	3,348	649	560

Source: CARRP Dataset

Note:

[1] Concern Type or Sub-status of No CME Prior to Last Status includes applications having no final Concern Type or Sub-status date prior to the last status date, or applications with only null values in the final Concern Type or Sub-status date fields.

[2] Sub-status of N/A includes appications having a CME date prior to he last status date with a null value in the Sub-status field.

[3] Pending applications includes N-400 applications that had pending system statuses on 9/30/19 that did not have United Sates citizen status.

EXHIBIT BV

Potential Data Anomalies in the CARRP Dataset^[1]

Applications with Concern Type Non-NS Corresponding to CME Open Date Applications Received FY 2013–FY 2019

	newid	form number	receipt date	current status	current_ status date	CME_1_NS_ Con Type Old 1	CME_1_NS_ Con_Type_New_1	CME_1_NS_Con_ Type_Change_Date_1
1	01F1M4B60H	_		-	-	_ //	_ ,	<u>, , , , , , , , , , , , , , , , , , , </u>
	0BZI6IT7ZI							
	0WVR7SD09F							
	1DNAEQVM2Q							
	2GUSQ3VVDU							
6.	3BBKJ5K46D							
7.	3CSYFDH73B							
8.	502ZZTBRGZ							
9.	672EUH13Q5							
10.	6IT6ZYHBQ3							
	6NEQWYPH7F							
	76MR7I7W7F							
	7DAP3KJUXB							
	87KYR00ONJ							
	99P4OW3U08							
	CME5GKM2LE							
	CMZVQ4E6A6							
	DKDZ5K1ETO							
	DMSS570U7F							
	EDPZ5L9BM2							
	EKHCQVDISP							
	F7GJH4RBWY							
	HQTHAL80SO							
	J7JRUAJ81X							
	KSGRRE1TIT							
	KU8XPTFN7E							
	LTYCEOEFBK							
	ML8V0IZ1C1 MQF2Z7LUXV							
	NEK1FOIXAI NEX3YHU3MX							
	NW73DEN8RQ							
	OG5A3YTO7X							
55.	UGJAJ TUTA							

EXHIBIT BV

Potential Data Anomalies in the CARRP Dataset^[1]

Applications with Concern Type Non-NS Corresponding to CME Open Date Applications Received FY 2013–FY 2019

newid	form_number	· receipt_da	te current_status	current_ status_date	CME_1_NS_ Con_Type_Old_1	CME_1_NS_ Con_Type_New_1	CME_1_NS_Con_ Type_Change_Date_1
34. PFDSX2P9YH							
35. PV766TUXKO							
36. QK86ETDRE6							
37. RDEUS25CZF							
38. S7MG3XGUB4							
39. SE6QMTDRWW	/						
40. T1K9SGWYG4							
41. VTZIYQH69S							
42. WD255S2ADN							
43. YD8SREGUVU							
Source: CARRP Data	set						

Note:

[1] "(null)" values represent blank values in the original CARRP Dataset.

EXHIBIT BW

Potential Data Anomalies in the CARRP Dataset

Applications with Final Concern Type Non-NS and Final Sub-status NS Concern Resolved Applications Received FY 2013–FY 2019

newid	form_ number	receipt _date	current _status	current_ status_date	cme_1_final _substatus	cme_1_final_ cme_1_ cme_1_final_ substatus_dt_final_concern concern_dt
1. 0A7CCBHGIH						
2. 16JDO61X76						
3. 1D2NXOPBK0						
4. 1TVJG36TP2						
5. 2563UJQTEJ						
6. 2VWF9Z8FR9						
7. 2YHR8XFRZX						
8. 31UI7NT7E2						
9. 37X0IMSQJX						
10. 37YCVVTX10						
11. 39TUS03SIG						
12. 3B0WWB2M4Z						
13. 4J7IPCQDS2						
14. 5KQYAJM0Q7						
15. 5NYS9SQ19U						
16. 5U2PDMXPXR						
17. 6HFAC6JBTW						
18. 6LMA98DALJ						
19. 73BP710D07						
20. 89CDL4ZECJ						
21. 8GWABRQEX7						
22. 90P5FQIWNJ						
23. 9UFLU1L7CU						
24. 9UX2INS5VH						
25. 9WFYG0YEH4						
26. AAM5PYVTDH						
27. AEND87GD5J						
28. B8DE8VQMFM						
29. BMJZPAYSUI						
30. BSLT8ZMF9V						
31. C7G7GZETHA						
32. C7ZTE30VJN						
33. DJQQA7MRIQ						

EXHIBIT BW

Potential Data Anomalies in the CARRP Dataset

Applications with Final Concern Type Non-NS and Final Sub-status NS Concern Resolved Applications Received FY 2013–FY 2019

newid	form_ number	receipt _date	current _status	current_ status_date	cme_1_final _substatus	cme_1_final_ cme_1_ cme_1_final_ substatus_dt_final_concern_concern_dt
34. DMPVJ34X4U	1485					
35. DRG224V1NC	1485					
36. E3E550QQMM	1485					
37. EEA31J3X3A	N400					
38. EGPJRMILL1	1485					
39. EIFNJMJA6G	1485					
40. EII4QZHFTT	N400					
41. EUYHAYXDZK	1485					
42. F7PTTSRVGT	1485					
43. FFSK8TV7C2	N400					
44. GODBDEO4SF	1485					
45. H74RTVLPME	1485					
46. HEM860GLEZ	1485					
47. HTX3RSDPN4	N400					
48. IL6XXB2Z2P	1485					
49. IYKQNFPEHR	1485					
50. JQJYK56LAL	N400					
51. JYASTOUI9C	N400					
52. KPHDACYSRG	N400					
53. KSDWZPHTJI	N400					
54. KUP5GYAW5S	1485					
55. KVKR6FOCGX	1485					
56. KYLMPCEQP5	N400					
57. KZYKRPFHD2	1485					
58. L42G1AIE97	1485					
59. LN1JEHGGOE	1485					
60. LU76J5TE83	1485					
61. MGVZ7NGRFC	1485					
62. MSCPMYEONW	N400					
63. NEWLMW8GYK	I485					
64. NO0EN2NN96	1485					
65. OA828XFWT4	N400					
66. OQ3EVH7A7B	N400					

EXHIBIT BW

Potential Data Anomalies in the CARRP Dataset

Applications with Final Concern Type Non-NS and Final Sub-status NS Concern Resolved Applications Received FY 2013–FY 2019

newid	form_ number	receipt _date	current _status	current_ status_date	cme_1_final _substatus	cme_1_final_ cme_1_ cme_1_final_ substatus_dt_final_concern_concern_dt
67. ORD15U73YO	1485					
68. Q4RQ14LPVM	N400					
69. QE1RYFLA7K	1485					
70. QT6V10HJ2P	N400					
71. R3S39858YU	N400					
72. RL4785FWUR	I485					
73. RU6707L4LR	N400					
74. S0DTD1IMAP	N400					
75. S239FXF7SO	I485					
76. SM4AXOZSHB	1485					
77. SM8YICGGF7	I485					
78. SQLC003Z94	N400					
79. SVISA0B8LZ	N400					
80. T2GUMVL97F	I485					
81. T8K6N6GQSI	N400					
82. T8LI6A8RKA	N400					
83. TMIK1XZ4UN	N400					
84. TPHCHRFP5G	l485					
85. U53ADETH6U	I485					
86. UHEB0C6KCO	I485					
87. UV8ZW2PUPS	I485					
88. V15I69OVBU	1485					
89. WEHETCSFMF	N400					
90. X3YEQLZL5L	l485					
91. XHPNUR9TXM	I485					
92. XKFXIM7BQU	I485					
93. XLTFD370SQ	N400					
94. YCJ0NO694E	1485					
95. YFBUDO8WZM	N400					
96. YIFYA8TU8J	N400					
97. YQHU4NH8H9	1485					
98. ZEKAV1WLMV	1485					

Source: CARRP Dataset

EXHIBIT BX

Potential Data Anomalies in the CARRP Dataset^[1]

Applications with No Final Concern Type and No Final Sub-status or Null Sub-Status Applications Received FY 2013–FY 2019

newid	form_ number	receipt _date	current _status	current_ status_date	cme_1_final _substatus	cme_1_final_ substatus_dt	cme_1_ final_concern			CME_2_final_ substatus_dt		
1. 1IWBAZE3AN	I485						(null)	(null)	(null)	(null)	(null)	(null)
2. 1TI0A9KMNM	1485						(null)	(null)	(null)	(null)	(null)	(null)
3. 1Y3TYX6R25	I 485						(null)	(null)	(null)	(null)	(null)	(null)
4. 2HC9BOJBEZ	N400						(null)	(null)	(null)	(null)	(null)	(null)
5. 45MX2T7NE7	I485						(null)	(null)	(null)	(null)	(null)	(null)
6. 6U209BQHGH	N400						(null)	(null)	(null)	(null)	(null)	(null)
7. 72J0D9JI18	I485						(null)	(null)	(null)	(null)	(null)	(null)
8. 7XKUQ5F3VH	1485						(null)	(null)	(null)	(null)	(null)	(null)
9. 9F1DOWL6EO	I485								(null)	(null)	(null)	(null)
10. B59S3R6NXJ	1485						(null)	(null)	(null)	(null)	(null)	(null)
11. B7BT1TYGGR	N400						(null)	(null)	(null)	(null)	(null)	(null)
12. BA95NQOU6C	1485						(null)	(null)	(null)	(null)	(null)	(null)
13. C3J2HH6B8A	N400						(null)	(null)	(null)	(null)	(null)	(null)
14. C7G7GZETHA	1485								(null)	(null)	(null)	(null)
15. CBXGGQ3LDB	N400						(null)	(null)	(null)	(null)	(null)	(null)
16. CDKWSV10QN	1485						(null)	(null)	(null)	(null)	(null)	(null)
17. FCDW88Y25D	N400						(null)	(null)	(null)	(null)	(null)	(null)
18. FHUXWSW715	1485								(null)	(null)	(null)	(null)
19. G5RAKL0TIN	1485						(null)	(null)	(null)	(null)	(null)	(null)
20. GNOCD65HIT	1485						(null)	(null)	(null)	(null)	(null)	(null)
21. GWTZ8ALU3T	N400								(null)	(null)	(null)	(null)
22. IR0L9GIKQN	N400						(null)	(null)	(null)	(null)	(null)	(null)
23. KFLJJ3C873	N400						(null)	(null)	(null)	(null)	(null)	(null)
24. L3YIYMUWWX	N400						(null)	(null)	(null)		(null)	(null)
25. LKDG6CS50U	N400						(null)	(null)	(null)	(null)	(null)	(null)
26. OYHV4O2TAM	1485								(null)	(null)	(null)	(null)
27. PRC9XEZRMM	1485						(null)	(null)	(null)	(null)	(null)	(null)
28. QPUHYORLTI	N400						(null)	(null)	(null)	(null)	(null)	(null)
29. QQ8KHWV4ZN	1485						(null)	(null)	(null)	(null)	(null)	(null)
30. QXNR34GBWI	N400								(null)	(null)	(null)	(null)
31. RTP4LEAAEG	N400						(null)	(null)	(null)	(null)	(null)	(null)
32. S7JYAC7QW7	1485								(null)	(null)	(null)	(null)
33. SE2O6MRYL4	N400						(null)	(null)	(null)	(null)	(null)	(null)
34. SFK3OBZMRB	N400						(null)	(null)	(null)	(null)	(null)	(null)
35. SQ5LWIKKLF	N400						(null)	(null)	(null)	(null)	(null)	(null)
36. UCCDVR25P6	N400								(null)	(null)	(null)	(null)
37. UTL8BSZMFU	N400						(null)	(null)	(null)	(null)	(null)	(null)
38. UTSWA4XM5L	N400						(null)	(null)	(null)	(null)	(null)	(null)
39. YD5SCLBLDB	1485								(null)	(null)	(null)	(null)
40. YUWBI3MKDP	N400						(null)	(null)	(null)	(null)	(null)	(null)

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EXHIBIT BX

Potential Data Anomalies in the CARRP Dataset^[1]

Applications with No Final Concern Type and No Final Sub-status or Null Sub-Status Applications Received FY 2013–FY 2019

	form_	receipt	current	current_	cme_1_final	cme_1_final_	cme_1_	cme_1_final_	cme_2_final	CME_2_final_	cme_2_final	CME_2_final
newid	number	_date	_status	status_date	_substatus	substatus_dt fi	nal_concern	concern_dt	_substatus	substatus_dt	_concern	_concern_dt
41. ZHS7OY2XVZ	N400								(null)	(null)	(null)	(null)
Source: CARRP Data	iset											

Note:

[1] "(null)" values represent blank values in the original CARRP Dataset.

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EXHIBIT BY

Analysis of Changes to Concern Type and Sub-status

Forms I-485 and N-400 Subject to CARRP By Last Status, using CME 1

		С	ount of Applicatio	ons			
Count of CME 1 Changes	Approved	pproved Denied Admin Closed Withdrawn Pending ^{[1}		Pending ^[1]	Total Applications	% of Total Applications	
<u>Concern Type</u>							
0	1,995	1,328	116	6	2,888	6,333	22.4%
1	14,707	2,489	239	23	2,074	19,532	69.2%
2	942	245	25	4	246	1,462	5.2%
3	418	108	7	0	66	599	2.1%
4	67	18	2	0	12	99	0.4%
5	21	7	1	0	4	33	0.1%
6	6	4	0	0	1	11	0.0%
7	3	0	0	0	0	3	0.0%
8	1	0	0	0	1	2	0.0%
9	0	1	0	0	0	1	0.0%
10	1	0	0	0	0	1	0.0%
Subtotal	18,161	4,200	390	33	5,292	28,076	99.5%
Excluded Applications	0	0	0	0	138	138	0.5%
Total	18,161	4,200	390	33	5,430	28,214	100.0%
Sub-status							
0	1,936	735	63	5	2,228	4,967	17.6%
1	12,870	2,517	226	20	2,270	17,903	63.5%
2	2,411	637	68	7	502	3,625	12.8%
3	675	212	23	1	215	1,126	4.0%
4	177	65	8	0	42	292	1.0%
5	63	18	2	0	21	104	0.4%
6	16	12	0	0	8	36	0.1%
7	8	2	0	0	3	13	0.0%
8	3	0	0	0	2	5	0.0%
9	1	1	0	0	1	3	0.0%
10	1	0	0	0	0	1	0.0%
11	0	1	0	0	0	1	0.0%
Subtotal	18,161	4,200	390	33	5,292	28,076	99.5%
		-			138		
Excluded Applications	0	0	0	0	138	138	0.5%

Source: CARRP Dataset

Note:

[1] Pending applications includes I-485 and N-400 applications that had pending system statuses on 9/30/19 that did not have lawful permanent resident or United States citizen status for I-485, or United States citizen status for N-400.

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Analysis of Changes to Concern Type and Sub-status

EXHIBIT BZ

Forms I-485 Subject to CARRP By Last Status, using CME 1

		С					
Count of CME 1 Changes	Approved	Denied	Admin Closed	Withdrawn	Pending ^[1]	Total Applications	% of Total Applications
Concern Type							
0	648	512	40	0	1,099	2,299	24.3%
1	4,774	823	51	0	722	6,370	67.3%
2	229	85	5	0	85	404	4.3%
3	161	41	1	0	30	233	2.5%
4	19	6	0	0	6	31	0.3%
5	8	4	1	0	2	15	0.2%
6	4	1	0	0	0	5	0.1%
7	1	0	0	0	0	1	0.0%
8	0	0	0	0	0	0	0.0%
9	0	0	0	0	0	0	0.0%
10	0	0	0	0	0	0	0.0%
Subtotal	5,844	1,472	98	0	1,944	9,358	98.8%
Excluded Applications	0	0	0	0	110	110	1.2%
Total	5,844	1,472	98	0	2,054	9,468	100.0%
ub-status							
0	724	303	28	0	843	1,898	20.0%
1	4,124	843	49	0	803	5,819	61.5%
2	701	212	14	0	191	1,118	11.8%
3	217	72	6	0	73	368	3.9%
4	46	26	1	0	18	91	1.0%
5	21	9	0	0	8	38	0.4%
6	7	4	0	0	3	14	0.1%
7	3	2	0	0	2	7	0.1%
8	0	0	0	0	2	2	0.0%
9	1	0	0	0	1	2	0.0%
10	0	0	0	0	0	0	0.0%
11	0	1	0	0	0	1	0.0%
Subtotal	5,844	1,472	98	0	1,944	9,358	98.8%
Excluded Applications	0	0	0	0	110	110	1.2%
Total	5,844	1,472	98	0	2,054	9,468	100.0%

Source: CARRP Dataset

Note:

[1] Pending applications includes I-485 applications that had pending system statuses on 9/30/19 that did not have lawful permanent resident or United States citizen status.

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Analysis of Changes to Concern Type and Sub-status

EXHIBIT CA

Forms N-400 Subject to CARRP By Last Status, using CME 1

		С					
Count of CME 1 Changes	Approved	Denied	Admin Closed	Withdrawn	Pending ^[1]	Total Applications	% of Total Applications
<u>Concern Type</u>							
0	1,347	816	76	6	1,789	4,034	21.5%
1	9,933	1,666	188	23	1,352	13,162	70.2%
2	713	160	20	4	161	1,058	5.6%
3	257	67	6	0	36	366	2.0%
4	48	12	2	0	6	68	0.4%
5	13	3	0	0	2	18	0.1%
6	2	3	0	0	1	6	0.0%
7	2	0	0	0	0	2	0.0%
8	1	0	0	0	1	2	0.0%
9	0	1	0	0	0	1	0.0%
10	1	0	0	0	0	1	0.0%
Subtotal	12,317	2,728	292	33	3,348	18,718	99.9%
Excluded Applications	0	0	0	0	28	28	0.1%
Total	12,317	2,728	292	33	3,376	18,746	100.0%
Sub-status							
0	1,212	432	35	5	1,385	3,069	16.4%
1	8,746	1,674	177	20	1,467	12,084	64.5%
2	1,710	425	54	7	311	2,507	13.4%
3	458	140	17	1	142	758	4.0%
4	131	39	7	0	24	201	1.1%
5	42	9	2	0	13	66	0.4%
6	9	8	0	0	5	22	0.1%
7	5	0	0	0	1	6	0.0%
8	3	0	0	0	0	3	0.0%
9	0	1	0	0	0	1	0.0%
10	1	0	0	0	0	1	0.0%
11	0	0	0	0	0	0	0.0%
Subtotal	12,317	2,728	292	33	3,348	18,718	99.9%
Excluded Applications	0	0	0	0	28	28	0.1%
Total	12,317	2,728	292	33	3,376	18,746	100.0%

Source: CARRP Dataset

Note:

[1] Pending applications includes N-400 applications that had pending system statuses on 9/30/19 that did not have United Sates citizen status.

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EXHIBIT CB

Example Application Records in the CARRP Dataset Application Chronologies with Multiple Concern Type and/or Sub-status Changes

newid	Change #	form_number	receipt_date current_status	current_status_date	CME_1_Change_Old	CME_1_Change_New	CME_1_Change_Date
Concern Type							
76MR7I7W7F	1	1485					
76MR7I7W7F	2	1485					
76MR7I7W7F	3	1485					
76MR7I7W7F	4	1485					
76MR7I7W7F	5	1485					
0HSGT10AK8	1	N400					
0HSGT10AK8	2	N400					
0HSGT10AK8	3	N400					
0HSGT10AK8	4	N400					
0HSGT10AK8	5	N400					
<u>Sub-status</u>							
PWQCALK4U2	1	N400					
PWQCALK4U2	2	N400					
PWQCALK4U2	3	N400					
PWQCALK4U2	4	N400					
PWQCALK4U2	5	N400					
PWQCALK4U2	6	N400					
PWQCALK4U2	7	N400					
0HSGT10AK8	1	N400					
0HSGT10AK8	2	N400					
0HSGT10AK8	3	N400					
Source: CARRP Data	aset						