| Volume of SNAP Clients | Avg. Wait Time of SNAP Clients | SNAP Case documents | SNAP Cases <br> Terminated | Benefit Mismatch Analysis | SNA <br> PBe |
| :---: | :---: | :---: | :---: | :---: | :---: |

## SNAP Client Volume by Office[Tasks]

## 4,129

## Weekly View by Office

| Providence | 49 | 93 | 62 | 83 | 63 | $125$ | 61 | 88 | 28 | 47 | 52 | 56 | 112 | 77 | $120$ | 84 | $139$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pawtucket | 43 | $90$ | $83$ | 106 | 55 | 72 | 24 | 25 | 8 | 6 | 3 | 31 | 47 | 15 | 5 | 5 | 39 |
| Warwick | 25 | 46 | 52 | 67 | 43 | 14 | 36 | 55 | 30 | 49 | 32 | 38 | 48 | 54 | 39 | 29 | 72 |
| Woonsocket |  | 25 | 43 | 83 | 44 | 46 | 30 | 44 | 32 | 36 | 19 | 36 | 94 | 51 | 44 | 28 | 37 |
| Wakefield | 16 | 25 | 18 | 23 | 18 | 25 | 22 | 23 | 11 | 21 | 13 | 19 | 18 | 18 | 27 | 14 | 44 |
| Middletown | 6 | 25 | 21 | 33 | 16 | 18 | 19 | 23 | 15 | 25 | 20 | 25 | 18 | 18 | 12 | 14 | 49 |
| All Offices | $\begin{array}{llllllllllllllll} 139 & 304 & 279 & 395 & 239 & 300 & 192 & 258 & 124 & 184 & 139 & 205 & 337 & 233 & 247 & 174 \end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 11 Sep | 18 Sep | 25 Sep | 02 Oct | 09 Oct | 16 Oct Week | $\begin{gathered} 23 \text { Oct } \\ \text { K of Lot } \end{gathered}$ |  | 06 Nov <br> ation | $\begin{aligned} & 13 \text { Nov } \\ & \text { Pate[20 } \end{aligned}$ | $\begin{aligned} & 20 \text { Nov } \\ & 16] \end{aligned}$ | 27 Nov | 04 Dec | 11 Dec | 18 Dec | 25 Dec | 01 Jan |

This graph shows the weekly view of client volume (number of tasks associated with a SNAP case) at each office. This data also displays the weekly volume of tasks across all offices. This data only accounts for SNAP clients where a task has been created when an individual has been checked into the lobby. The State welcomes additional feedback on best practices for tracking clients where no task is created through an automated process. A list of the actual tasks have been included in a separate spreadsheet.

| Volume of SNAP <br> Clients | Avg. Wait Time of <br> SNAP Clients | SNAP Case <br> documents | SNAP Cases <br> Terminated | Benefit Mismatich <br> Analysis | SNA <br> P Be <br> nef. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Average Wait Time of SNAP Clients by Office [Minutes]

## 96

## Weekly View by Office

| Providence | 124 | $106$ | $120$ | $137$ | $175$ | $111$ | $102$ | $89$ | $91$ | $141$ | 113 | 177 | 149 | $132$ | $132$ | $103$ | 55 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pawtucket | $90$ | $69$ | $95$ | $84$ | $102$ | $92$ | $100$ | $129$ | $164$ | $130$ |  | $135$ | 28 |  | 271 | 118 | 205 |
| Warwick | 69 | 67 | 61 | 76 | 77 | 124 | 72 | 90 | 86 | 77 | 59 | 64 | 71 | 76 | 70 | 84 | 82 |
| Woonsocket |  | 128 | $148$ | 144 | $146$ | $137$ | 113 | 77 | 89 | 104 | 113 | 93 | 71 | 79 | 65 | 78 | 81 |
| Wakefield | 89 | 63 | 83 | 97 | 107 | 74 | 93 | 87 | 75 | 82 | 87 | 80 | 90 | 107 | 67 | 88 | 84 |
| Middletown | 69 | 73 | 112 | 72 | 65 | 36 | 43 | 46 | 57 | 113 | 54 | 85 | 87 | 52 | 63 | 59 | 67 |
|  | $\square$ | - | ■ | - | - |  |  | - | - | - | - | $\square$ | ■ |  | - | - |  |
| Avg. Wait Time Weekly |  | $84$ | 100 |  | 117 | 100 |  |  |  |  | $89$ | 110 |  | $93$ | $93$ |  |  |
| (All Offices) | 11 Sep | 18 Sep | 25 Sep | 02 Oct | 09 Oct | 16 Oct | 23 Oct | 30 Oct | 06 Nov | 13 Nov | 20 Nov | 27 Nov | 04 Dec | 11 Dec | 18 Dec | 25 De | 01 Jan | Week of Lobby Creation Date[2016]

Avg. Wait time of SNAP clients - This graph shows the weekly view of the average time SNAP specific clients are waiting in each office. This data assumes that a family on multiple programs is coming into the office to be served for SNAP even if they are checking on the status of additional programs (i.e. Medicaid, Child Care, etc.). The wait times represented in this list are for the same population represented in the 'Volume of SNAP clients' report. Daily wait times are tracked in a separate spreadsheet which is included.
The State tracks wait time from the point of arrival to a check in booth, at which point a ticket is issued. All clients are required to proceed to security before reaching the ticket booth, limiting our ability to track clients before this point. We are currently using the best means available of tracking, including the same tracking methodology used at other State offices such as the Department of Motor Vehicles. We look forward to any suggestions that you may have in helping us better track wait times in our offices.

| Volume of SNAP <br> Clients | Avg. Wait Time of <br> SNAP Clientis | SNAP Case <br> documents | SNAP Cases |
| :--- | :--- | :--- | :--- | :--- |

## SNAP Case Documents

## 14,909



SNAP Case Documents - This graph shows the number of SNAP Case documents which have been scanned and indexed and falls under the following categories - Interims, Recertification's, Expedited SNAP, Change Documents, Verifications, and Non-Expedited SNAP. There is also a designation included called 'Application backlog w/out Program Designation which accounts for applications which have been scanned and indexed however no program has been assigned during the application registration process (application registration still in progress for this population). The data is included in this report and will be incorporated into the FNS backlog template following the submission of the corrective action plan responses.


SNAP Cases Terminated

## 11,051

| Providence | 7 | 698 | 22 | 21 | 20 | 25 | 39 | 60 | 31 | 485 | 346 | 152 | 56 | 39 | 1,130 | 1,403 | 52 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pawtucket | 6 | 363 | 15 | 11 | 6 | 25 | 14 | 29 | 21 | 234 | 173 | 66 | 22 | 19 | 587 | 765 | 23 |
| Woonsocket | 3 | 237 | 6 | 8 | 8 | 12 | 15 | 37 | 15 | 172 | 123 | 57 | 28 | 14 | 444 | 521 | 19 |
| Wakefield | 3 | 231 | 3 | 5 | 5 | 8 | 7 | 15 | 5 | 101 | 74 | 37 | 9 | 6 | 257 | 238 | 14 |
| Warwick | 1 | 137 | 1 | 3 | 5 | 6 | 4 | 9 | 4 | 95 | 66 | 42 | 6 | 11 | 252 | 290 | 11 |
| Middletown | 1 | 49 | 3 | 6 | 2 | 10 | 6 | 5 |  | 46 | 25 | 17 | 3 | 7 | 95 | 142 | 2 |
| Grand Total | 21 | 1,715 | 50 | 54 | 46 | 86 | 85 | 155 | 76 | 1,133 | 807 | 371 | 124 | 96 | 2,765 | 3,359 | 121 |

Sep 11 Sep 18 Sep 25 Oct 02 Oct 09 Oct 16 Oct 23 Oct 30 Nov 06 Nov 13 Nov 20 Nov 27 Dec 04 Dec 11 Dec 18 Dec 25 Jan 01 Week of Eligibility Authorization Date [2016]

SNAP Cases Terminated - This graph shows the number of SNAP Cases terminated as a result of a processed change or other ineligibility factor (to include non-receipt of recertification packets). The date displayed is the date that eligibility is authorized for a cases which was terminated. The requested terminations and reasons are included in a separate more detailed report as requested. Please note that an individual case can be terminated for more than one reason. For example if an individual exceeds the gross income limit, net income limit, and has an FPL > 130\% then three records will be counted in the detailed reason report however this summary report shows the case terminated one time.

| SNAP Case <br> documents | SNAP Cases <br> Terminated | Benefit Mismatch <br> Analysis | SNAP Benefit <br> ISsuance | FNS - 388 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Benefit Mismatch
Benefit Mismatch
15,154

| Benefit Mismatch Cases - Corrected | Different Benefit Amount Confirmed as Corrected by a Worker |
| :---: | :---: | :---: |

## Cases with Benefit Mismatch Not Corrected by Worker Action

$\square$

Cases - Not Corrected Benefit - Not Touched by Worker

Benefit Mismatch Analysis - This view shows the number of SNAP Cases which had a benefit mismatch at the time of conversion. The corrected benefit mismatch cases represent the number of cases which were a benefit mismatch at the time of conversion however the cases are now receiving the same benefits previously received prior to the RI Bridges deployment. The Benefit Mismatch Cases - Not Corrected, represents the cases which are still not receiving the same benefits the clients were previously receiving. A large subset of the cases which are not receiving the same benefits now as they were prior to the RI Bridges deployment, have been worked by a case worker and are now receiving the corrected benefits. Of the originally reported 12 cases which are not receiving the same benefits and a worker has not corrected the benefits received, these cases have been assigned to a worker to resolve the benefit mismatch.

| SNAP Cases Terminated | Benefit Mismatch Analysis | SNAP Benefit Issuance | FNS - 388 | SNAP Recertification Packets Received |
| :---: | :---: | :---: | :---: | :---: |

SNAP Monthly Benefit Issuance

| OCT-2016 NOV-2016 | DEC - 2016 | JAN - 2017 |  |
| :---: | :---: | :---: | :---: |
| $\$ 20,808,519$ | $\$ 21,680,602$ | $\$ 21,673,688$ | $\$ 20,776,573$ |

## Daily Benefit Issuance



SNAP Benefit Issuance - This view shows the amount of Monthly Benefit Issuance for the month of October, November, December, and January along with its corresponding daily issuance amount. The monthly numbers represent the amount issued at the time of the monthly batch issuance process where as the daily number represents daily transactions which occur throughout the month. The total number of cases with duplicate issuance since the last report was 7 cases. All 7 cases were as a result of manual issuances and none as a result of system issues.


FNS - 388

| $\triangle$ Rhodelslandure~~ |  | State of Rhode Island <br> Department of Human Services |  |
| :---: | :---: | :---: | :---: |
| State Issuance and Participation Estimates |  |  |  |
| Report ID: FNS-388 |  |  | Run Date: 12/16/2016 |
| Report Period: 12/2016 |  |  | Run Time: 12:32:06PM |
| State Issuance and Participation Estimates | Current Month - December | Previous Month - November | Second Preceding Month - October |
| Issuance (Dollars) | \$22,841,422.50 | \$23,032,246.48 | \$22,805,820.42 |
| Number of Participating People | 167,072 | 170,046 | 168,651 |
| (a) Non Assistance (see Special Instructions for March and September Reporting of this Item) |  |  |  |
| (b) Public Assistance (see Special Instructions for March and September Reporting of this Item) |  |  |  |
| Number of Participating Households | 100,953 | 102,429 | 101,105 |
| (a) Non Assistance (see Special Instructions for March and September Reporting of this Item) |  |  |  |
| (b) Public Assistance (see Special Instructions for March and September Reporting of this Item) |  |  |  |

This displays the current FNS-388 report executed as of 12/16/2016.


## Recertifications



SNAP Recertification Packets Received - The data represented in this graph represents the number of individuals who were up for recertification in a given month. Data in past months remains consistent with what was reported historically for these months. Data in the months of November and December represent the most recent eligibility determination for these cases since both months were not complete at the time of the last submission. For November and December if a client was originally terminated due to a packet not being received and have since re-applied or submitted a packet that has been completed, the data represents their current eligibility status. Cases displayed as pending for the month of December represent cases where a recertification packet was received and a pending verification still exists for a worker to process.

## FNS Report



## Call Center Metrics

| Week <br> Ending | Total Calls | Handled by Prompts | Calls <br> Entering <br> Queue | Callers <br> Requesting <br> Callback | Callers Choosing to Wait | Chose to Wait, Abandoned | Avg. Wait <br> Until <br> Abandoned mmiss | Chose to <br> Wait, Avg. <br> Wait <br> hh:mmiss | Avg. <br> Callback <br> Time hh:mm:ss | Avg. Handle Time mmiss |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9/10/2016 | 5,628 | 2,006 | 3,622 | 1,333 | 2,289 | 1,603 | 9:47 | 0:14:40 | 2:00:14 | 4:13 |
| 9/17/2016 | 9,477 | 3,352 | 6,125 | 2,587 | 3,538 | 3,206 | 13:29 | 0:27:35 | 8:53:32 | 4:22 |
| 9/24/2016 | 10,406 | 3,998 | 6,408 | 2,589 | 3,819 | 3,397 | 17:30 | 0:39:15 | 10:40:09 | 5:20 |
| 10/1/2016 | 12,582 | 4,760 | 7,771 | 3,299 | 4,472 | 4,433 | 19:55 | 1:20:15 | 19:12:13 | 4:33 |
| 10/8/2016 | 11,610 | 5,265 | 6,345 | -- | 6,345 | 6,041 | 40:30 | 1:12:30 | -- | 6:14 |
| 10/15/2016 | 9,210 | 4,483 | 4,727 | -- | 4,727 | 3,512 | 20:11 | 1:02:31 | -- | 9:27 |
| 10/22/2016 | 8,880 | 4,088 | 4,754 | 115 | 4,639 | 2,790 | 13:05 | 0:35:37 | 0:32:03 | 6:24 |
| 10/29/2016 | 8,787 | 4,246 | 4,493 | 1,848 | 2,645 | 2,016 | 12:00 | 0:31:48 | 1:22:11 | 7:08 |
| 11/5/2016 | 11,298 | 5,471 | 5,760 | 1,957 | 3,803 | 3,090 | 17:59 | 0:34:19 | 6:48:24 | 7:15 |
| 11/12/2016 | 6,912 | 2,931 | 3,981 | 38 | 3,943 | 3,153 | 23:42 | 1:11:55 | 1:22:10 | 10:22 |
| 11/19/2016 | 10,308 | 4,521 | 5,787 | 1,602 | 4,185 | 2,879 | 13:25 | 0:34:02 | 86:44:06 | 10:23 |
| 11/26/2016 | 6,218 | 2,776 | 3,442 | 734 | 2,708 | 1,694 | 15:27 | 0:29:02 | 62:56:53 | 10:26 |
| 12/3/2016 | 10,968 | 4,474 | 6,494 | 1,725 | 4,769 | 3,635 | 18:53 | 0:48:02 | 88:48:47 | 10:00 |
| 12/10/2016 | 9,596 | 4,353 | 5,243 | 1,359 | 3,884 | 2,472 | 16:47 | 0:36:58 | 150:16:04 | 9:13 |
| 12/17/2016 | 8,365 | 3,513 | 4,852 | 961 | 3,891 | 2,546 | 20:25 | 0:37:02 | 19:21:59 | 9:32 |
| 12/24/2016 | 6,533 | 1,264 | 5,269 | 506 | 4,763 | 3,443 | 25:08 | 0:59:54 | 12:48:58 | 9:34 |
| 12/31/2016 | 5,187 | 1,140 | 4,047 | 536 | 3,511 | 2,625 | 38:47 | 1:19:10 | 76:01:36 | 10:21 |


| Applications by Week Received | Applications by Week Registered | Online Applications Received by Week | Weekly Determinations | Weekly Determinations by Channel | Exp edit ed.. |
| :---: | :---: | :---: | :---: | :---: | :---: |

Apps by Week Received


This graph shows the number of SNAP applications by the week in which they were received. Received date is defined based on the date stamp on the application corresponding to the day when the applicant filed their paperwork with DHS. Applications are defineded as DHS-2 Applications, or those documents indexed as DHS-2 Applications. It is possible that mis-indexed documents will show up in this count, and if they are re-indexed these values will change. This graph shows all applications, work in progress and determined.

| Applications by Week Received | Applications by Week Registered | Online Applications Received by Week | Weekly Determinations | Weekly Determinations by Channel | Exp edit ed |
| :---: | :---: | :---: | :---: | :---: | :---: |

Apps by Week Registered


This graph shows the number of SNAP applications by the week in which they were registered (put in to RI Bridges). Registered date is the date on which a clerical worker took the paper form and entered it in to the system to be worked by an eligibility technician. This graph shows all applications, work in progress and determined.

| Applications by Week Received | Applications by Week Registered | Online Applications Received by Week | Weekly Determinations | Weekly Determinations by Channet | Exp edit ed |
| :---: | :---: | :---: | :---: | :---: | :---: |



This graph shows the number of SNAP applications submitted through the self service portal by the week in which they were received. This graph shows all applications, work in progress and determined.

| Applications by <br> Week Registered | Online Applications <br> Received by Week | Weekly <br> Determinations | Weekly <br> Determinations by <br> Channel | Expedited SNAP <br> Timeliness |
| :--- | :--- | :--- | :--- | :--- | :--- |



This graph shows the number of determinations by week for SNAP applications, and whether those applications were expedited or regular. The date used is the last date eligibility was run according to a custom extract from RI Bridges created in December 2016 for management purposes. This date is different from previous reports, and therefore data may differ. We continue to refine this data and extract to be as accurate as possible, and are investigating any "null" results or idiosyncracies.
$\left.\left.\begin{array}{|l|l|l|l|l|l}\text { Online Applications } \\ \text { Received by Week }\end{array} \quad \begin{array}{l}\text { Weekly } \\ \text { Determinations }\end{array} \quad \begin{array}{l}\text { Weekly } \\ \text { Determinations by } \\ \text { Channel }\end{array} \quad \begin{array}{l}\text { Expedited SNAP }\end{array}\right\} \begin{array}{l}\text { Timegular SNAP } \\ \text { Timess }\end{array}\right\}$


This graph shows the number of determinations by week for SNAP applications, and whether those applications were expedited or regular, by the channel through which that application was submitted. The date used is the last date eligibility was run according to a custom extract from RI Bridges created in December 2016 for management purposes. This date is different from previous reports, and therefore data may differ. We continue to refine this data and extract to be as accurate as possible, and are investigating any "null" results or idiosyncracies.

| Weekly |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Determinations | Weekly <br> Determinations by <br> Channel | Expedited SNAP <br> Timeliness | Regular SNAP | Days to Register <br> Timeliness | from Received - Raw <br> Numbers |



This graph shows the number of expedited determinations by week for SNAP applications, and whether those applications were determiend within 7 days or receipt, or not. The days are calculated as the number of days from date application received and the date the final eligibility determination was rendered. This does not take in to account any weekends, holidays or anything else. It simply counts the number of days from received to eligibility rendered. Consequently, it is the most aggressive timeliness measure that we could use. The date used is the last date eligibility was run according to a custom extract from RI Bridges created in December 2016 for management purposes. This date is different from previous reports, and therefore data may differ. We continue to refine this data and extract to be as accurate as possible, and are investigating any "null" results or idiosyncracies.

| Weekly | Expedited SNAP | Regular SNAP <br> Determinations by <br> Channel | Timeliness | Days to Register <br> from Received - Raw <br> Numbers |
| :--- | :--- | :--- | :--- | :--- |

Regular SNAP Timeliness
Expedited Switch

$\square$ Expedited $\checkmark$ Regular

30 Days or Less
31+ Days

| Expedited SNAP | Regular SNAP <br> Timeliness | Days to Register <br> from Received - Raw <br> Numbers | Days to Register <br> from Received - <br> Percentages | Days to Register <br> from Received <br> Consolidated Bins |
| :--- | :--- | :--- | :--- | :--- | :--- |

Days to Register from Received - Raw Numbers
Days to Register Bins
Week of Date Time Registered


This graph shows the percent of applications that were registered in that week, by the number of days it took from received date to registered date. The formula counts the number of days, regarless of weekends or holidays. Anything marked same calendar day was received and registered the same day; 1 calendar day the next day, etc. Our goal is to register everything within 2 calendar days.

| Regular SNAP <br> Timeliness | Days to Register <br> from Received - Raw <br> Numbers | Days to Register <br> from Received - <br> Percentages | Days to Register <br> from Received - <br> Consolidated Bins | WIP Regular <br> Applications Excel |
| :--- | :--- | :--- | :--- | :--- | :--- |

Days to Register from Received - Percentages


Days to Register Bins
Othe
Same Calendar Day
1 Calendar Day
2 Calendar Days
3 Calendar Days
4 Calendar Days
5 Calendar Days
6 Calendar Days
7 Calendar Days
More than 7 Calendar.

This graph shows the percent of applications that were registered in that week, by the number of days it took from received date to registered date. The formula counts the number of days, regarless of weekends or holidays. Anything marked same calendar day was received and registered the same day; 1 calendar day the next day, etc. Our goal is to register everything within 2 calendar days.

| Reg | Days to Register <br> from Received - Raw <br> Numbers | Days to Register <br> from Received - <br> Percentages | Days to Register <br> from Received - <br> Consolidated Bins | WIP Regular <br> SN.. |
| :--- | :--- | :--- | :--- | :--- |

Days to Register from Received - Consolidated Bins


## Days to Register Consolidated Bins $\square$ Same Calendar Day Within 3 Calendar Da. <br> Within 4 to 7 Calenda.. <br> Other <br> More than 7 Calendar.

This graph shows the percent of applications that were registered in that week, by the number of days it took from received date to registered date. The formula counts the number of days, regarless of weekends or holidays. Anything marked same calendar day was received and registered the same day; 1 calendar day the next day, etc. Our goal is to register everything within 2 calendar days.

| Reg <br> ular | Days to Register <br> from Received - Raw <br> Numbers | Days to Register <br> from Received - <br> Percentages | Days to Register <br> from Received - <br> Consolidated Bins | WIP Regular <br> Applications Excel | ATpplications Excel |
| :--- | :--- | :--- | :--- | :--- | :--- |

WIP Regular Apps Excel

| Responsibility Status | 30 Days or Fewer | 31-60 Days | FNS Regular Bins |  | 121 + Days | Grand Total | Fs CompleteNY |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 61 | 91-120 |  |  |  |
| Customer | 139 | 70 | 20 | 1 |  | 230 |  |
| DHS | 231 | 256 | 128 | 33 | 5 | 653 | Expedited Switch Expedited Regular |
| Other | 59 | 64 | 41 | 8 |  | 172 |  |
| RDOC Overdue |  | 9 | 7 | 3 |  | 19 | Work in Progress |
| Grand Total | 429 | 399 | 196 | 45 | 5 | 1,074 | $\checkmark$ AP |
|  |  |  |  |  |  |  | $\checkmark$ CP |

This table shows for all work-in-progress (applications awaiting determination) the number of calendar days they have been pending since receipt. This is divided in to "responsibility status." To better define application status, we have developed a custom data query and split the responsibility based on the defintions below. We anticipate continuing to refine these statuses. We are actively using this chart to investigate whey applications have been work in progress for a significant period of time, including any technical, system or operational issues.

Responsibility status is defined as follows:
Customer - Includes any application where an application is pending more information from a client, or where an interview has been scheduled, or an interview was missed by the client.

DHS - Includes any application awaiting initial processing (intake) or final processing once an interview has been held or an applicant supplied additional information and an eligibility determination can now be made.

Other - Includes applications that have been authorized for payment, and/or reached an eligibility determination but not authorized, but remain in a "case pending" status. We are working through any applications that fall in to this category to understand any system, process or technical issues that may be holding up the application.

RDOC Overdue - Includes any application where RDOC was issued and the due date for that RDOC submission has passed. However, applilcation has not yet been denied by an eligibility technician or by RI Bridges for failure to submit documentation.

| Reg | Days to Register <br> from Received - Raw |
| :--- | :--- |
| ular | NN.. |
|  |  |

Days to Register from Received Percentages

| Days to Register | WIP Regular |
| :--- | :--- |
| from Received - | Applications Excel | Consolidated Bins

WIP Expedited Applications Excel

WIP Expedited Apps Excel
Combo App
Fs Complete

| FNS Expedited Bins |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Responsibility Status | 7 Days or Less | 8-30 Days | 31-60 Days | 61-90 Days | 91-120 Days | 120 + Days | Grand Total |
| Customer | 54 | 106 | 52 | 3 | 3 | 1 | 219 |
| DHS | 68 | 122 | 108 | 26 | 30 | 3 | 357 |
| Other | 22 | 72 | 81 | 14 | 6 | 2 | 197 |
| RDOC Overdue |  |  | 3 |  |  |  | 3 |
| Grand Total | 144 | 300 | 244 | 43 | 39 | 6 | 776 |

This table shows for all work-in-progress (applications awaiting determination) the number of calendar days they have been pending since receipt. This is divided in to "responsibility status." To better define application status, we have developed a custom data query and split the responsibility based on the defintions below. We anticipate continuing to refine these statuses. We are actively using this chart to investigate whey applications have been work in progress for a significant period of time, including any technical, system or operational issues.

Responsibility status is defined as follows:
Customer - Includes any application where an application is pending more information from a client, or where an interview has been scheduled, or an interview was missed by the client.

DHS - Includes any application awaiting initial processing (intake) or final processing once an interview has been held or an applicant supplied additional information and an eligibility determination can now be made.

Other - Includes applications that have been authorized for payment, and/or reached an eligibility determination but not authorized, but remain in a "case pending" status. We are working through any applications that fall in to this category to understand any system, process or technical issues that may be holding up the application.

RDOC Overdue - Includes any application where RDOC was issued and the due date for that RDOC submission has passed. However, applilcation has not yet been denied by an eligibility technician or by RI Bridges for failure to submit documentation.

