

Working together toward data reporting success



Data Manager Dashboard User's Guide

2015 Data Educational Program

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Data Manager Dashboard Overview

- Data Manager Dashboard is a Web-based application.
- Those involved with data reporting (data reporters, management, etc.) can benefit from this tool.
- It allows you to view both summarized and detailed information on the data you report to NCCI for the following data types:
 - Policy
 - Unit Statistical
 - Detailed Claim Information (DCI)
 - Financial
 - Medical
 - Pool
- Data Manager Dashboard enables you to monitor your data reporting timeliness and quality performance for the above data types.
- Data Manager Dashboard is a read-only tool; therefore, no updates can be made to your data via this tool.

Exception: You can use this tool to update *Aggregate Data Quality Incentive Program (ADQIP)* appeals.

- □ The information displayed is refreshed on a daily basis, with the following exceptions:
 - Data Quality Incentive Program (DQIP), Regulator Exception Program, and Carrier Data Quality Report Program (Report Card) are updated monthly
 - **ADQIP** is updated in real time
 - Medical Data Quarter End Validation Results are updated in real time
- This tool enables you to track your results for the Data Quality Compliance Results Programs.

Benefits

- Data Manager Dashboard is a valuable source of information because it provides a summarized view of data reporting performance—categorized by timeliness and quality.
- It enables you to manage your data reporting more efficiently by targeting areas that are in need of improvement.
- The data is refreshed on a daily basis (with exceptions noted above), so you can view the most up-to-date results of your data reporting timeliness and quality, and monitor the prior day's submission results.

Key Features

- You can view data reporting statistics on:
 - Data Availability
 - Reject and Error Information
 - Data Submission Tracking and Statistics
- You can view Data Quality Program Results for:
 - Data Quality Incentive Program (DQIP)—Policy, Unit, Notified Suspect Unit Data, and DCI
 - Aggregate Data Quality Incentive Program (ADQIP)—Financial
 - Regulator Exception Program-Unit
 - Carrier Data Quality Report Program (Report Card)—Financial, Unit, Policy, DCI, and Medical
- You can generate customized reports for Unit, DCI, and Medical data types, in addition to a report that enables you to view statistics on *who* within your company has access to specific online tools.
- The Policy data screens enable you to drill down to key field information directly from the screen.
- Data Manager Dashboard is FREE!

Recent Enhancements

- Policy Data Screens—The following features and enhancements were added in July 2014:
 - Improved navigation
 - Enhanced look and feel
 - Increased time frame for trending data
 - Easier access to key field information directly from the screen
 - New view provided to compare daily results to DQIP

Settings and Technical Specifications

- □ Minimum required resolution is 1024 x 768 (compatible for tablet usage).
- Data Manager Dashboard has been developed to be compatible with Safari on the iPad tablet.

Data Manager Dashboard Sitemap



Logging In

- To receive access, contact NCCI's Customer Service Center at 800-NCCI-123.
- Enter your User ID and Password in the NCCI Log In box via ncci.com.



Click the **Sign In** button.



Click the **Data Manager Dashboard** link.

Main Page Features

The Data Manager Dashboard main page has important information for using the tool.

Data Manager Dashb	oard		Search ncci.com
About Data Manager Dashboard			
Data Manager Dashboard is a Web-based applicat Unit Statistical, Detailed Claim Information, Financia centralized location. This tool is your single source to quality of your data reporting and produce detailed in Data Manager Dashboard focuses on: • Data Availability • Reject and Error Information • Data Quality Incentive Program • Regulator Exception Program • Agregate Data Quality Incentive Program • Data Quality Compliance Results • Data Tools Access	ion that enables you al, Medical, and Pool o hat will enable you to reports.	to view summarized Policy, data reported to NCCI, in one o monitor the timeliness and	Latest Enhancements As of 7/9/2014 The policy screens within Data Manager Dashboard have been enhanced with the followng updates: Increased data trending results-current year compared to prior years Expanded views of Timeliness and Quality statistics Added hyperlinks for policy details New views for monitoring cancellations, reinstatements, proof of coverage, state coverage, and noncompliance Improved reject and edit statistics-current and historical results For additional information: <u>View Release Notes</u>
System Alerts and Information			
There are no system alerts at this time.			
The nation's most experienced provider workers compensation information, tools, and services	NCCI NCCI Homepage Contact Us	Quick Links • DCA Access® Online • Data Transfer via the Internet • Data Reporting • Manuals Library • Data Manager Dashboard Webinar	Legal • Disclaimer

The Three Sections

- The About Data Manager Dashboard section describes the various focus areas of Data Manager Dashboard.
- The System Alerts and Information section provides up-to-the-minute information on current system or data issues in *Data Manager Dashboard*.
- The Latest Enhancements section displays the latest updates made to Data Manager Dashboard.

Useful Features

- □ At the top of the screen is the **NCCI** logo. Click this logo to go to the **My Preferences** section of **ncci.com**.
- □ If you want to go back to this main page, regardless of what screen you are on within the tool, click the white words **Data Manager Dashboard** next to the logo.
- □ To perform a search within **ncci.com**, type key words into the **Search ncci.com** text box at the top right of the screen; then click the **magnifying glass icon** next to it.

- □ Within the blue area at the bottom of the screen, there are three sections:
 - NCCI
 - NCCI Homepage link takes you to the My Preferences screen on ncci.com
 - Contact Us link enables you to contact the Customer Service Center
 - Quick Links
 - Access other data reporting tools
 - Link to useful information to assist you with data reporting
 - Disclaimer

Main Menu Features

Da	ata Manag	ger Dashboard
Manage My Data	Reports	Tools and Information
Policy	rd	
Unit		
DCI	s a Web-bas cal data repo	sed application that enables you to v orted to NCCI. In one centralized loca
Financial	ality of your	data reporting.
Medical	focuses on:	
Pool		

□ The **Manage My Data** tab allows you to select one of the six data types: Policy, Unit, DCI, Financial, Medical, or Pool.

Da	ata Manag	er Dashboard
Manage My Data	Reports	Tools and Information
About Data Manager	Request Reports	
he Data Manager Da nformation, Financial,	Report Queue snboara is a web-base and Medical data repor	ed application that enables you to v ted to NCCI. In one centralized loca

- □ The **Reports** tab allows you to access:
 - Request Reports to generate a customized report
 - Report Queue to see the status of the report you have generated

2015 Data Educational Program Data Manager Dashboard

Data Manager Dashboard

Manage My Data	Reports	Tools and Information		
About Data Manager	Dashboard	DCA Access® Online		
		Data Manuals		ſ
he <i>Data Manager Da</i> nformation, Financial,	and Medical data repor	Data Transfer via the Interne	et	ì
o monitor the timeline	ess and quality of your o	Financial Data Collection		
he Data Manager Da Jata Availability	shboard focuses on:	Policy Data Collection		
eject and Error Inform	nation	Pool Data Online		
ata Tracking and Sta ata Quality Complian	ce Results	CHART: State and Report Lev	el Filtering Options	
ata Tools Access		Data Reporting		
1				10.

The Tools and Information tab provides additional links to tools and information to assist you with data reporting.

Policy Overview

Accessing Policy Data

- Hover over the Manage My Data menu option and click Policy.
- □ The Timeliness screen appears:

(NCC)	Data N	٩ar	nager Da	shboard				Search ncci.com	P
Policy Unit	DCI Financ	ial I	Medical Pool R	eports Incentive Pro	gram Tools and Inform	nation			
	Policy Timeline Received Policy V	y - 1 ss c 1 Sta iew	2345 – N Quality ate Coverage Can	AME OF CC	DMPANY ents Nonrenewals View as				Print
	Voluntar	y and A	ssigned Risk 🔻	Month O Carrier	Count O Percent O	Chart			
					Policies Received as o	f 10/24/2014 2:15 AM			
					Foncies Received as o	Policy Effe	ctive Date		
			Year/Month	Total (Data Grades 0-7)	Prior	0-30 Days After	31-60 Days After	>=61 Days After	
		•	2014	989	146	<u>391</u>	<u>299</u>	<u>153</u>	
		•	2013	92	1	4	0	<u>87</u>	
		•	2012	373	46	<u>133</u>	<u>25</u>	<u>169</u>	
C The of too	e nation's mos workers comp ols, and service	t expe onsati es	rienced provider on information,	Convriets 2014	T one Let Us	Quick Links » DCA Access® Online » Data Transfer via the Inte » Data Reporting » Manuals Library » Data Manager Dashboard station Insurance. Inc. All Bit	I Webinar	gal claimer	

- **D** There are two main folder options within the Policy section:
 - Timeliness
 - Quality

General Screen Functionality

All grids (i.e., charts) for Policy data display the date and time that the data was last refreshed. This information is viewable within the grid title:



□ This refresh occurs on a daily basis, Monday through Sunday.

Selection Options



- Policy View: Select a Policy View from the filter. This could change the columns within the grid and/or associated data on your screen.
- □ **View detail by:** Select various ways to view your data. You could select options such as Month, Carrier, or State, depending on which grid you are viewing.
- □ **View as:** Select which format to view your data—Count (default), Percent, or Chart. Again, different options are available, depending on which grid you are viewing.
- Expand/Collapse Functionality (not available for all grids): Click the arrows on a summary row to view your data at a more detailed level. For example, you can expand upon a summary row for a year to see the data broken out by the associated months for that year. Or click the arrows again to view the data as a "collapsed" view with summarized yearly totals.



How to Print Data on Your Screen

□ The **Print** button enables you to print all viewable data on the screen into an HTML document:

🚊 Print

How to Drill Down to Detailed/Key Field Data

	Poli	icy Effe	ctive Date			
Prior	0-30 Days A	fter	31-60 Days	After	>=61 Days A	fter
146		<u>391</u>	Click on	<u>299</u>		<u>153</u>
1		<u>4</u>	value	0		<u>87</u>
46		<u>133</u>		<u>25</u>		<u>169</u>

- Click a hyperlink value within a grid to access detailed/key information.
- □ For values < 1,000, options provided are:
 - View a list of data on your screen (this list will display the same number of rows as the value you clicked on)
 - Sort the data within this list
 - Print the data within this list
 - Download the data within the list directly to a CSV file
- □ For values >= 1,000, options provided are:
 - View a partial list of data containing the first 1,000 rows of data
 - Sort the data within this partial list
 - Print the 1,000 rows of data
 - Download the entire data set directly to a CSV file
 - Download the entire data set directly to a CSV file (the number of rows of data displayed in the CSV file will match the value you clicked on in the grid)
 - Cancel and return to the screen you were on

Timeliness

- □ Once you have hovered over the Manage My Data menu option and clicked Policy, you will arrive at the Timeliness screen.
- □ The Timeliness section has five subfolder options:
 - Received (default subfolder highlighted in orange)
 - State Coverage
 - Cancellations
 - Reinstatements
 - Nonrenewals

Policies Received

Policy View

- □ There are four different views to select from:
 - Voluntary and Assigned Risk (default)
 - Voluntary
 - Assigned Risk
 - Policies Subject to DQIP

Policy View—Voluntary and Assigned Risk

Received	State Covera	ge Cancellation	Reinstatements	Nonrenewals			
olicy View oluntary a	w and Assigned R	sk v ØM	detail by Vie onth O Carrier	count O Percent O	Chart		
			Po	licies Received as o	f 10/17/2014 2:15 AM		
			Total		Policy Effe	ctive Date	
	100000000	Month (Data	Grades 0-7)	Prior	0-30 Days After	31-60 Days After	>=61 Days After
	Year/	Homen (Due					
	¥ear/	14	5,570	3,391	1,436	627	116
	¥ear/ ▶ 20	14 13	5,570 1,316	3,391 55	<u>1,436</u> <u>129</u>	<u>627</u> <u>78</u>	<u>116</u> 1,054

- □ This grid shows you the timeliness of policies received in relation to their **Policy** Effective Date.
- □ The results are allocated to one of the following categories:
 - Prior
 - 0-30 Days After
 - 31-60 Days After
 - >=61 Days After
- Detailed key information is available by clicking any value with a hyperlink in the following columns:
 - 0-30 Days After
 - 31-60 Days After
 - >=61 Days After
- D Monitoring policy timeliness will assist you in measuring your performance for:

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- Proof of Coverage (POC) reporting purposes, and the
- Carrier Data Quality Report Program (Report Card), which, for Policy data, evaluates reporting performance based on policies received the prior year, and calculates the percent of those policies received within 60 days of the Policy Effective Date. If >= 95% are received within this time frame, you will receive a Grade A.

Data Included—Voluntary and Assigned Risk Views

- Data is aggregated at the Carrier Group level; however, you can view performance by individual Carrier, using the View Detail by "Carrier" option.
- Counts include data for establishing transactions only and include Coverage Notice/Binders (CNBs) received. Note: The received date of a CNB will be used in the timeliness calculation if it was received prior to the policy it matches to.
- □ This grid captures policies received for the current year-to-date and two prior years.
- Only those policies that have one or more NCCI Data Collection and/or Assigned Risk Plan states on them are included in the grid.
- □ Counts exclude policies or CNBs cancelled flat.
- To calculate the timeliness for an establishing Assigned Risk policy, the later date of the binder assignment date or the Policy Effective Date is used to compare to the received date of the policy.

Policy View—Policies Subject to DQIP

Recei	ved State Coverage	Cancellations R	einstatements N	onrenewals				
Policy Policie	View s Subject to DQIP	View detail	by View as Carrier Ocour	s nt O Percent O (Chart			
			Policie	s Received as of	10/17/2014 2:15 /	AM es 0-4)		
				Au	Policy Eff	ective Date		
	Year/Month	Total (Data Grades 0-7)	Total	Prior	0-30 Days After	31-59 Days After	>=60 Days After	Not Available (Data Grades 6 & 7)
				the local second	717	166	56	52
•	2014	3,649	3,125	2,186	/1/			
÷	2014 2013	3,649 763	3,125	2,186	48	2	<u>93</u>	58

- □ This grid shows you the timeliness of policies received in relation to their **Policy Effective Date**.
- □ The results are allocated to one of the following categories:
 - Available (Data Grades 0-4):
 - Prior
 - 0-30 Days After
 - 31-59 Days After (different criteria from the Voluntary and Assigned Risk columns)
 - >=60 Days After (different criteria from the Voluntary and Assigned Risk columns)

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- Not Available (Data Grades 6 and 7)
- Detailed key information is available by clicking any value with a hyperlink in the following columns:
 - 0-30 Days After
 - 31-59 Days After
 - >=60 Days After
 - Not Available (Data Grades 6 and 7)
- □ Monitoring policy timeliness for Policies Subject to DQIP assists you as follows:
 - DQIP includes only available policies. These are policies that have a Data Grade 0-4. This grid provides those policies not available (Data Grades 6 and 7) so that users can drill down to the details and edit their data using the *Policy Data Collection* tool to eliminate these Data Grades.
 - DQIP refreshes on a monthly basis, so this grid will assist you in monitoring your performance on a daily basis to report available policies early to help receive a credit DQIP factor. If >=80% of policies are received and available prior to their effective date, you can receive a 5% credit to your incentive factor.

Data Included—Policies Subject to DQIP

- Data is displayed at the Carrier Group level.
- □ This grid captures policies received for the current year-to-date and two prior years.
- Only those policies with states that are included in **DQIP** are included in this grid.
- Counts include Voluntary policies only.
- □ This grid includes counts for policies cancelled flat, pro rata, or short-term.

State Coverage

Timelines	s Quality							
Received	State Coverage	Cance	ellations F	leinstatements	Nonrenewals			
View as • Count	Opercent O Chart							
		Transactions Received as of 10/17/2014 2:15 AM						
							State Effec	tive Date
			Month	/State	Total		<=30 Days After	>30 Days After
		•	Oct 2	2014		981	808	173
		•	Sep 2	2014	4,	297	3,529	768
		•	Aug	2014		191	129	62
			Jul 2	014		0	0	0
		×.	Jun 2	2014		226	0	226
			May	2014		0	0	0
			Apr 2	2014		0	0	0
		+	Mar	2014		20	0	20
		- F.	Feb 2	2014	1,	783	1,685	98
		+	Jan 2	2014		84	2	82
			Dec	2013		0	0	0
			Nov	2013		0	0	0

- □ This grid shows you how timely state coverage is added by comparing the received date of the transaction adding coverage to the **State Effective Date**.
- □ The results are allocated to one of the following timeliness categories:
 - <=30 Days After (State Effective Date)
 - >30 Days After (State Effective Date)
- □ Monitoring state coverage timeliness will assist you for POC reporting purposes.

Data Included

- Data is aggregated at the Carrier Group level.
- Counts include only those transactions received that added state coverage in the current month and 11 prior months.
- **D** To view the counts by State for each month, click the expand arrow:

	Trans	actions Received as of	10/17/2014 2:15 AM	
			State Effec	tive Date
	Month/State	Total	<=30 Days After	>30 Days After
•	Oct 2014	4	4	0
	Sep 2014	182	162	20
	AL-01	4	3	1
	AR-03	3	3	0
State	FL-09	2	2	0
View	GA-10	11	9	2
	IL-12	2	2	0
	L IN-13	78	70	8

• Only those transactions adding coverage for a POC state will be included in the grid.

• Counts include transactions for both Assigned Risk and Voluntary policies.

Cancellations

Received	State Coverage	Cancellations	Reinstatements	Nonrenewals								
/iew as Count	O Percent O Charl	t										
			Cancella	tions Receive	d as of 10/17	/2014 2:15 AM						
			Cancellations Effective Date									
	_	Month	Total	>30 D	ays Prior	0-30 Days Prior	>=1 Day After					
		Total	1	04	4	<u>19</u>	81					
		Oct 2014		2	0	2	0					
		Sep 2014		8	3	2	3					
		Aug 2014		90	0	14	76					
		Jul 2014		0	0	0	0					
		Jun 2014		2	1	1	0					
		May 2014		0	0	0	0					
		Apr 2014		0	0	0	0					
		Mar 2014		2	0	0	2					
		Feb 2014		0	0	0	0					
		Jan 2014		0	0	0	0					
		Dec 2013		0	0	0	0					
		Nov 2013		0	0	0	0					

□ This grid shows you how timely cancellation transactions are received by comparing the cancellation transaction's received date to the **Cancellation Effective Date**.

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- □ The results are allocated to one of the following categories:
 - >30 Days Prior
 - 0-30 Days Prior
 - >=1 Day After
- Detailed key information is available by clicking any value with a hyperlink in the following columns:
 - 0-30 Days Prior
 - >=1 Day After
- D Monitoring cancellation timeliness will assist you for POC reporting purposes.

Data Included

- Data is aggregated at the Carrier Group level.
- Counts include only cancellation transactions for the current month and 11 prior months.
- Only those cancellation transactions for policies that have a POC state on them at the time of cancellation will be included in the grid.
- **□** Transactions for both Assigned Risk and Voluntary policies are included.

Reinstatements

eceived State Cover	age Cancellations	Reinstatements	Nonrenewals		
iew as Ocount OPercent O	Chart				
		Reinstat	ements Received	as of 10/17/2014 2:15 AM	
				Reinstatement E	ffective Date
	Month		Total	<=10 Days After	>10 Days After
	Total		4	2	2
	Oct 2014		0	0	0
	Sep 2014		0	0	0
	Aug 2014		0	0	0
	Jul 2014		0	0	0
	Jun 2014		2	1	1
	May 2014	μ.	0	0	0
	Apr 2014		0	0	0
	Mar 2014	le la	2	1	1
	Feb 2014		0	0	0
	Jan 2014		0	0	0
	Dec 2013		0	0	0
	Nov 2013	8	0	0	0

This grid shows you how timely reinstatement transactions are received by comparing the reinstatement transaction's received date to the **Reinstatement Effective Date**.

- □ The results are allocated to one of the following categories:
 - <=10 Days After
 - >10 Days After
- Detailed key information is available by clicking any value with a hyperlink in the column >10 Days After.
- D Monitoring reinstatement timeliness will assist you for POC reporting purposes.

Data Included

- Data is aggregated at the Carrier Group level.
- Counts include only reinstatement transactions for the current month and 11 prior months.
- Only those reinstatement transactions for a policy that have a POC state on them at the time of reinstatement will be included in the grid.
- □ Transactions for both Assigned Risk and Voluntary policies are included.

Nonrenewals

melines	S Quality		r										
Received	State Coverage	Cancellations	Reinstatements	Nonrenew	als								
iew as Count	O Percent O Chart	t											
		Nonrenewals Received as of 10/28/2014 2:15 AM											
		Nonrenewal Effective Date											
		Month	Total	>6	0 Days Prior	0-60 Days Prior	>=1 Day After						
		Total		15	3	8	4						
		Oct 2014		1	0	0	1						
		Sep 2014		0	0	0	0						
		Aug 2014		0	0	0	0						
		Jul 2014		0	0	0	0						
		Jun 2014		0	0	0	0						
		May 2014		0	0	0	0						
		Apr 2014		1	0	0	1						
		Mar 2014		13	3	8	2						
		Feb 2014		0	0	0	0						
		Jan 2014		0	0	0	0						
		Dec 2013		0	0	0	0						
		Nov 2013		0	0	0	0						

□ This grid shows you how timely nonrenewal transactions are received by comparing the nonrenewal transaction's received date to the **Nonrenewal Effective Date**.

- □ The results are allocated to one of the following categories:
 - >60 Days Prior
 - 0-60 Days Prior
 - >=1 Day After
- Detailed key information is available by clicking any value with a hyperlink in the following columns:
 - 0-60 Days Prior
 - >=1 Day After
- □ Monitoring nonrenewal timeliness will assist you for POC reporting purposes.

Data Included

- Data is aggregated at the Carrier Group level.
- Counts include only nonrenewal transactions for the current month and 11 prior months.
- Only those nonrenewal transactions for a policy that have a POC state on them at the time of nonrenewal will be included in the grid.
- **□** Transactions for both Assigned Risk and Voluntary policies are included.

Quality

- Once you have hovered over the Manage My Data menu option and clicked Policy, you will arrive at the Timeliness screen. Click the Quality tab that's next to the Timeliness tab.
- □ The Quality section has five subfolder options:
 - Rejects (defaulted subfolder highlighted in orange)
 - Edits
 - Proof of Coverage
 - Noncompliance
 - Assigned Risk Binders

Outstanding Rejects

Timeliness	Qua	lity				
Rejects	Edits	Proof Of Coverage	Noncompliance	Assigned Risk Binders		
Rejects V	/iew					
Outstandi	ing	Ψ.				
				Outstanding Rejects as	of 10/17/2014 2:15 AM	
			l (Singl	Data Grade 8 e Record Rejects)	Data Grade 9 (Entire Transaction Rejects)	
				20.165	17 500	

- This grid displays the number of outstanding Data Grade 8 (Single Record Rejects) and Data Grade 9 (Entire Transaction Rejects) on NCCI's database.
- The results are allocated into one column for Data Grade 8 counts and one column for Data Grade 9 counts.
- **Detailed** key information is available by clicking the value in each column if > 0.
- Monitoring outstanding rejects will assist you in taking corrective action to clear these rejects and improve your quality and availability of data.

Data Included

- Data is aggregated at the Carrier Group level.
- Counts include data processed for the most recent 90 days for Data Grade 9s, and 8 days for Data Grade 8s.
- This grid includes a current (outstanding) view of data only. For example, if a Data Grade 8 or 9 has been deleted or cleared, this data is no longer deemed outstanding and will not be included in this grid.

Historical Rejects

imeliness	Qual	ity									
lejects	Edits	Proof Of Cover	age Noncor	npliance As	signed Risk Bin	ders					
Rejects V	iew		View as	_							
Historical		•	Ount	O Percent							
			Reject Edit Tr	ending - Top	10 Historical	Edits (Data G	rades 8 and 9	as of 10/17/	2014 2:15 AM		
м	onth	0043-02 Q	0179-12	0004-06	0026-07 Q	0021-01	0179-03 Q	0037-08	0002-01 V	0179-22 Q	0236-04 Q
т	otal	949	397	385	266	240	86	71	66	51	48
Oct	2014	1	0	0	1	0	1	20	0	21	0
Sep	2014	0	0	0	0	0	5	0	0	5	5
Aug	g 2014	0	0	0	218	220	1	0	0	0	0
Jul	2014	0	0	0	0	0	3	0	0	0	0
Jur	2014	528	0	0	0	0	0	0	0	0	0
May	y 2014	132	0	0	0	0	0	0	0	0	0
Арі	r 2014	48	0	0	0	0	0	0	1	0	0
Ma	r 2014	240	397	385	44	20	70	51	65	17	35
Fet	2014	0	0	0	0	0	0	0	0	0	0
Jan	2014	0	0	0	3	0	6	0	0	8	8
De	2013	0	0	0	0	0	0	0	0	0	0
Nov	2013	0	0	0	0	0	0	0	0	0	0

- This grid displays the top 10 edit numbers by highest volume (in descending order) for edits received—whether outstanding, corrected, deleted, or deactivated—for the current month and 11 prior months.
 - Between 1 and 10 edits will display, depending on how many unique edit numbers have been processed during the time frame of the grid
- Monitoring historical rejects can assist you in monitoring data reporting trends by identifying significantly high volumes of edit numbers for a specific month.
- Data is aggregated at the Carrier Group level.

Outstanding Edits

Rejects Edits Proof Of Con	verage Noncompliance	Assigned Risk Binders		
Edits View	View as			
Outstanding	Count O Perce	ent		
			6 10 117 10	
		Outstanding Edits as	of 10/17/20	014 2:15 AM
	Monti	Data Grad (POC Edit	e 6 s)	Data Grade 7 (IPOC Critical Edits)
	Total		38	736
	Oct 201	4	1	<u>58</u>
	Sep 20	14	24	373
	Aug 20	14	0	<u>10</u>
	Jul 201	4	0	0
	Jun 201	4	3	<u>20</u>
	May 20	14	0	0
	Apr 201	4	0	0
	Mar 20	14	1	0
	Feb 201	4	2	<u>194</u>
	Jan 201	.4	0	<u>80</u>
	Dec 20:	13	0	0
	Nov 20	13	0	1

- □ This grid displays the number of outstanding Data Grade 6 (POC edits) and Data Grade 7 (IPOC critical edits) on NCCI's database.
- The results are allocated into one column for Data Grade 6 counts and one for Data Grade 7 counts.
- \Box Detailed key information is available by clicking the value in each column, if > 0.
- Monitoring outstanding edits will assist you in taking corrective action to correct these edits and improve your quality and availability of data.

Data Included

- Data is aggregated at the Carrier Group level.
- Counts include edits received for the current month and 11 prior months.
- This grid includes a current (outstanding) view of data only. For example, if a Data Grade 6 or 7 has been cleared, this data is no longer deemed outstanding and will not be included in this grid.
- Only those edits for policies that have one or more NCCI Data Collection states on them are included in the counts.
- □ Edits for both Assigned Risk and Voluntary policies are included.

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Historical Edits

ejects Edits	Proof Of Cover	age Noncom	pliance Ass	igned Risk Bind	lers					
lits View istorical	Ŧ	View as Count	Percent							
	(ritical Edit Tr	ending - Top	10 Historical	Edits (Data G	rades 6 and 7	7) as of 10/17/	2014 2:15 AM		
Month	0234-02 •	0237-02	0242-03 Q	0234-01	0004-02	0013-01 •	0043-01	0126-05	0007-02	0126-07
Total	681	79	79	62	22	13	12	11	2	2
Oct 2014	26	14	14	5	0	1	0	0	0	0
Sep 2014	276	38	38	22	20	5	0	0	0	2
Aug 2014	12	0	0	0	0	0	0	0	0	0
Jul 2014	0	0	0	0	0	0	0	0	0	0
Jun 2014	156	0	0	27	0	0	12	2	2	0
May 2014	0	0	0	0	0	0	0	0	0	0
Apr 2014	0	0	0	0	0	0	0	0	0	0
Mar 2014	0	0	0	0	0	0	0	0	0	0
Feb 2014	128	27	27	8	2	7	0	9	0	0
Jan 2014	80	0	0	0	0	0	0	0	0	0
Dec 2013	0	0	0	0	0	0	0	0	0	0
Nov 2013	3	0	0	0	0	0	0	0	0	0

- This grid displays the top 10 edit numbers by highest volume (in descending order) for edits received—whether outstanding, corrected, or deactivated—for the current month and 11 prior months.
 - Between 1 and 10 edits will display, depending on how many unique edit numbers have been processed during the time frame of the grid
- □ It can assist you in monitoring data reporting trends, by identifying significantly high volumes of edit numbers for a specific month.
- Data is aggregated at the Carrier Group level.

Proof of Coverage—Reject Rates by State

ejects	Edits Pr	oof of Cov	erage	Noncomplia	nce As	signed Risk	Binders						
OC View													
eject Rate	S		-						Da	ta as of No	vember 12,	2014 03:1	5:25 AM
					Avera	ae Reject	Rates by S	State					
State	Average Reject Rate	Nov 2014	Oct 2014	Sep 2014	Aug 2014	Jul 2014	Jun 2014	May 2014	Apr 2014	Mar 2014	Feb 2014	Jan 2014	Dec 2013
AK-54	20.6%	N/A	N/A	N/A	N/A	N/A	N/A	100.0%	N/A	0.0%	31.6%	N/A	16.5
CO-05	27.8%	N/A	N/A	100.0%	N/A	N/A	N/A	100.0%	N/A	65.4%	39.7%	N/A	0.0
FL-09	19.6%	N/A	N/A	0.0%	N/A	N/A	N/A	0.0%	N/A	23.9%	37.8%	N/A	17.8
ID-11	0.0%	N/A	N/A	0.0%	N/A	N/A	N/A	0.0%	N/A	0.0%	0.0%	N/A	0.0
KY-16	21.0%	N/A	N/A	100.0%	N/A	N/A	N/A	N/A	N/A	N/A	100.0%	N/A	5.5
ME-18	22.4%	N/A	N/A	N/A	N/A	N/A	N/A	0.0%	N/A	N/A	44.4%	N/A	20.8
MS-23	17.7%	N/A	100.0%	100.0%	N/A	0.0							
MT-25	16.2%	N/A	N/A	N/A	N/A	N/A	N/A	100.0%	N/A	51.1%	34.0%	N/A	12.9
NE-26	8.6%	N/A	N/A	N/A	N/A	N/A	N/A	0.0%	N/A	N/A	100.0%	N/A	5.2
NM-30	21.0%	N/A	N/A	N/A	N/A	N/A	N/A	100.0%	N/A	0.0%	43.7%	N/A	18.4
NY-31	9.5%	N/A	50.6%	100.0%	N/A	1.1							
OR-36	7.9%	N/A	N/A	N/A	N/A	N/A	N/A	0.0%	N/A	0.0%	53.9%	N/A	0.2
RI-38	3.2%	N/A	N/A	N/A	N/A	N/A	N/A	50.0%	N/A	0.0%	100.0%	N/A	0.1
SC-39	5.4%	N/A	N/A	N/A	N/A	N/A	N/A	100.0%	N/A	0.0%	100.0%	N/A	0.1
TN-41	2.3%	N/A	N/A	N/A	N/A	N/A	N/A	50.0%	N/A	0.0%	100.0%	N/A	0.2
UT-43	28.0%	N/A	N/A	0.1%	N/A	N/A	N/A	N/A	N/A	0.0%	0.0%	N/A	41.1

- □ This grid is the default option for the **POC View** in the gray action bar.
- It displays the average reject rates by individual State to view reporting performance by state and potentially assist in identifying data reporting trends.
- □ If no data has been reported for a month, "N/A" displays in the field.
- □ If data has been reported for a month, however, and the state has no rejects, 0.0% displays.
- □ If rejects for a particular month and state >= 20%, they will be highlighted for informational purposes.

Data Included

- Data is aggregated at the Carrier Group level.
- Counts include data for only those states that acknowledge.
- The transactions included are identified with an acknowledgement code of:
 - TR—rejected
 - TA—accepted
 - TE—accepted with errors
- The grid includes those transactions reported in the current month and 11 prior months.
- □ The Average Reject Rate Calculations are as follows:
 - To calculate the average reject rate **by state** for the entire year:

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- Summarize counts of all TA, TR, and TE transactions received for the entire year displayed in the grid, by state. Divide the number of TR transactions received for the same time frame by this sum to obtain the reject rate. Reject Rate = TR / (TA + TE + TR).
- To calculate the average reject rate by state **by month**:
 - Summarize counts of all TA, TR, and TE records for the applicable month, by state, displayed in the grid. Divide the number of TR records received by that sum for the same time frame to obtain the reject rate. Reject Rate = TR / (TA + TE + TR).

Proof of Coverage—Unmatched Proof of Coverage Notices

Rejects Edits	Proof Of Coverage	Noncompliance	Assigned Risk Binders		
POC View	Vie	ew as			
Unmatched Cov N	otice/Binders 🔻 🖲	Count O Percent	○ Chart		
	ſ				
		Unmatched C	Coverage Notice/Binders	Received as of 10/17	7/2014 2:15 AM
		Month	Total	Matched	Unmatched
		Total	12	2	<u>10</u>
		Oct 2014	0	0	0
		Sep 2014	0	0	0
		Aug 2014	0	0	0
		Jul 2014	0	0	0
		Jun 2014	0	0	0
		May 2014	0	0	0
		Apr 2014	4	0	4
		Mar 2014	8	2	<u>6</u>
		Feb 2014	0	0	0
		Jan 2014	0	0	0
		Dec 2013	0	0	0
		Nov 2013	0	0	0

- □ This grid can be accessed by selecting the second option (**Unmatched Cov Notice/Binders**) in the **POC View** on the gray action bar.
- It displays those Coverage Notice Binders (CNBs) received that remain unmatched to a policy.
- □ This assists data reporters in identifying whether they need to report the matching policy or make a key field change.
- □ The results are allocated to one of the following columns:
 - Total (sum of Matched and Unmatched)
 - Matched
 - Unmatched

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Detailed key information is available by clicking any value with a hyperlink in the Unmatched column.

Data Included

- Data is aggregated at the Carrier Group level.
- Counts include data for POC states only.
- □ The grid includes data reported the current month and 11 prior months.
- □ The data displayed is current. It excludes CNBs cancelled flat.
- A Matched CNB has a corresponding policy on the database matching on the following key fields:
 - Carrier Code
 - Policy Number
 - Policy Effective Date
- □ An **Unmatched** CNB does not match on one or more of the above key fields.

Outstanding Noncompliance Transactions

melines	s Qual	ity							
ejects	Edits	Proof Of Coverage	Noncompliance	Assigned Risk Binders					
olicy Vi	iew	[View as						
Voluntary	y and Assi	igned Risk 🔹	Count Percent	○ Chart					
			Outstandi	ng Noncompliance Transa	c tions as of 10/1	17/2014 2:15 A	м		
F	Reason Code		Descriptio	n	Total	1 - 90 Days	91 - 180 Days	181 - 365 Days	>365 Days
		Total			375	0	1	2	<u>372</u>
	04	Noncompliance -	audit		<u>178</u>	0	0	0	<u>178</u>
	01	Nonpayment of a	mount billed at final a	udit	<u>165</u>	0	1	0	<u>164</u>
	03	Nonpayment - de endorsement prer	fault on payment plar nium	i.e., deposit, installment or	<u>15</u>	0	0	0	<u>15</u>
	02	Nonpayment - dis	pute resolved; debt n	iot paid	<u>6</u>	0	0	2	<u>4</u>
	99	Noncompliance -	other		<u>6</u>	0	0	0	<u>6</u>
	05	Noncompliance -	loss control or inspect	tion(s)	<u>5</u>	0	0	0	<u>5</u>
	98	Nonpayment - oth	ner e.g., nonpayment	of claim deductible	0	0	0	0	0

- This grid displays transactions that are currently noncompliant so that you can take action to make them compliant (e.g., by paying outstanding premium due, complying with loss control audits).
- □ The results are allocated to one of the following categories (displaying the time frame the transaction has been in noncompliance):
 - Total
 - 1-90 Days

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- 91-180 Days
- 181-365 Days
- >365 Days
- Detailed key information is available by clicking any value with a hyperlink in all of the columns for which data exists.
- □ The grid displays the number of outstanding noncompliance transactions in order from the highest to lowest volume by reason code.
- The following reason codes are displayed, even if they have no associated transactions:
 - 01 Nonpayment of amount billed at final audit
 - 02 Nonpayment dispute resolved; debt not paid
 - 03 Nonpayment default on payment plan, i.e. deposit, installment or endorsement premium
 - 04 Noncompliance audit
 - 05 Noncompliance loss control or inspection(s)
 - 98 Nonpayment other, e.g., nonpayment of claim deductible
 - 99 Noncompliance other

Note: Multiple reason codes can be included on one noncompliance transaction.

Data Included

- Data is aggregated at the Carrier Group level.
- Transactions that are in "noncompliance" are Transaction 17s with Record Type Code = Z1 and a Noncompliance/Compliance Notification Type Code = 1 (Notification of Noncompliance Reason(s)).
- Counts include transactions for both Voluntary and Assigned Risk policies, depending on which Policy View option was selected:
 - Voluntary and Assigned Risk (default option)
 - Voluntary
 - Assigned Risk
- Voluntary policies include NCCI Data Collection states. Assigned Risk policies include NCCI Plan Administered Residual Market states only.
- □ This grid excludes transactions for those policies currently cancelled flat.

Assigned Risk Binder Tracking

jects	Edits	Proof Of Coverage	Noncompliance	Assigned Ris	k Binders										
ew de Montl	t ail by h ○Ca	rrier O State	as unt OPercent O	Chart											
			A	signed Risk Bin	der Tracking as	of 10/17/2014 2:	15 AM								
		Assignment Year/Month Total Assigned I-30 Days 31-60 Days 61-180 Days >180 Days Total Unmatched													
		Year/Month	Assigned	1-30 Days	31-60 Days	61-180 Days	>180 Days	Total	Unmatched						
	•	2014	149	0	0	0	0	0	<u>149</u>						
	4	2013	1,963	1	1	307	79	388	<u>1,575</u>						
		Dec	2	0	0	0	0	0	2						
		Nov	8	0	0	1	0	1	Ζ						
		Oct	108	0	0	0	0	0	<u>108</u>						
		Sep	1,234	0	0	0	1	1	<u>1,233</u>						
		Aug	1	0	0	0	0	0	1						
		Jul	221	1	1	0	0	2	219						
		Jun	59	0	0	59	0	59	0						
		May	252	0	0	247	0	247	5						
		Apr	0	0	0	0	0	0	0						
		Mar	0	0	0	0	0	0	0						
		Feb	8	0	0	0	8	8	0						
		Jan	70	0	0	0	70	70	0						

- □ This grid displays the number of assigned risk binders that have been assigned, and whether they are matched or unmatched to a policy.
- It can assist you in identifying which policies need to be reported to match to associated binders, or which ones need to be updated (i.e., through a key field change) in order to match to a binder.
- There are three ways to view results using the View detail by options: Month, Carrier, or State.
- □ The results are allocated to the following categories:
 - Total Assigned
 - Matched Within Assignment Date:
 - 1-30 Days
 - 31-60 Days
 - 61-180 Days
 - > 180 Days
 - Total
 - Unmatched
- Detailed key information is available by clicking any value with a hyperlink in the Unmatched column.
- □ Binders are considered matched to a policy when the policy is reported with the assigned binder number and processes without errors.

Unit Overview

Accessing Unit Data

- Hover over the Manage My Data menu option and click Unit.
- □ The Current Snapshot screen appears:

							_		_		_
Data Manager Dashboard							Search n	icci.com		9	
anage My Data Reports Tools and Information											
nit Data - 12345 – Name of Company											
urrent Snapshot Annual Snapshot Incentive Program Regulator Exception Program	ram										
Data Availability Filter									Hide Da	ata Availal	bility Fil
			Sta	te						_	
To view the Current Snapshot , enter a Coverage			Optio	n: NCCI Da	ta Collection	States			~	- L	× .
Provider Group ID, select filter criteria for Data			Gra	ph Column	Chart					- -	1.2
Availability, and click 'Refresh Data'. Data Availability:		•	Тур	e:	Chart				· ·	·	
										Refres	h Data
Data as of: October 27, 2014 Data Availability (6 Month Snapshot) 100.0% 80.0%			1st thru	10th Rated an	ld Non-Rated I	Jnit Reports Re	State	e Option: he current	NCCI Da Data 6 Month Sr	ata Collecti Availability napshot (Inc	ion Sta y: Curi
Data as of: October 27, 2014 Data Availability (6 Month Snapshot)	Due	Policy Effective	1st thru	10th Rated an	Id Non-Rated I	Jnit Reports Ri Early, Du Rec'd Not A	State eceived for th e and Late) vailable For	e Option:	NCCI Da Data 6 Month Sr	ata Collecti Availability napshot (Inc	(ion Sta y: Cun E cludes
ata as of: October 27, 2014 Data Availability (6 Month Snapshot)	Due nth/Year	Policy Effective Month	1st thru Expected	10th Rated an Rec'd Availa	id Non-Rated I	Jnit Reports Ra Early, Du Rec'd Not A US	State eceived for th e and Late) vailable For ie	e Option: he current Missi	NCCI Da Data 6 Month Sr	ata Collecti Availability napshot (inc	on St. y: Cur iludes
ta as of: October 27, 2014 Data Availability (6 Month Snapshot)	Due nth/Year	Policy Effective Month	1st thru Expected Count	10th Rated an Rec'd Availa Count	id Non-Rated I ble For Use	Jnit Reports Re Early, Du Rec'd Not A Us Count	State eceived for th e and Late) vailable For e %	e Option: he current Missi Count	NCCI Da Data 6 Month Sr ing	napshot (Inc Unmat	ion St y: Cur iludes ched
ta as of: October 27, 2014 Pata Availability (6 Month Snapshot)	Due nth/Year	Policy Effective Month FEB	1st thru Expected Count 1,120 2,748	10th Rated an Rec'd Availa Count 1,096 2,649	Id Non-Rated L ble For Use \$ 97.9%	Jnit Reports Re Early, Du Rec'd Not A Us Count 0 2	State eceived for the e and Late) vailable For se % 0.0%	e Option: he current (Missi Count 24	NCCI Da Data 6 Month Sr ing % 2.1% 3.5%	napshot (Inc Unmat Count 2,636	ched
Ita as of: October 27, 2014 Data Availability (6 Month Snapshot)	Due nth/Year DCT-14 SEP-14 NJG-14	Policy Effective Month FEB JAN DEC	1st thru Expected Count 1,120 2,748 1,405	10th Rated an Rec'd Availa Count 1,096 2,649 1,368	Id Non-Rated I ble For Use \$ 97.9% 96.4% 97.4%	Jnit Reports R Early, Du Rec'd Not A Us Count 0 2 0	State eceived for the and Late) vailable For e % 0.0% 0.1%	e Option: he current Missi Count 24 97 37	NCCI Da Data 6 Month Sr ing % 2.1% 3.5% 2.6%	ata Collecti Availability napshot (Inc Unmat Count 1,093 2,636 1,365	ched % 97. 97.
ata as of: October 27, 2014 Data Availability (6 Month Snapshot)	Due nth/Year DCT-14 SEP-14 NJG-14 NJG-14	Policy Effective Month FEB JAN DEC NOV	1st thru Expected Count 1,120 2,748 1,405 1,210	10th Rated an Rec'd Availa Count 1,096 2,649 1,348 1,191	id Non-Rated I ble For Use \$ 97.9% 96.4% 98.4%	Jnit Reports R Early, Du Rec'd Hot A Count 0 2 0 0 0 0 0 0 0 0	State eccived for tt e and Late) vailable For ee % 0.0% 0.0% 0.0%	e Option: he current Missi Count 24 97 37 19	NCCI Da Data 6 Month Sr ing % 2.1% 3.5% 2.6% 1.6%	ata Collecti Availability napshot (Inc Unmat 1,093 2,636 1,365 1,188	ched % 97.4 98.1 98.1
Data as of: October 27, 2014 Data Availability (6 Month Snapshot) 100.0% 60.0% 60.0% 60.0% 60.0% 60.0% 60.0% 100.0% 60.0% 60.0% 100.0% 60.0% 100.0% 100.0% 60.0% 100.	Due ntb/Year DCT-14 5 52P-14 5 NUG-14 7 JUL-14 7	Policy Effective Month JAN DEC NOV OCT	1st thru Expected Count 1,120 2,748 1,405 1,210 1,774	10th Rated an Rec'd Availa Count 1,096 2,649 1,368 1,191 1,739	d Non-Rated U ble For Use \$ 97.9% 96.4% 97.4% 98.6% 98.6%	Jnit Reports R Early, Du Rec'd Hot A Count 0 2 0 0 0 0 0 1	State eceived for the e and Late) vailable For e % 0.0% 0.1% 0.0% 0.0%	e Option: he current Missi Count 24 37 37 19 34	NCCI Da Data 6 Month Sr ing 8 2.1% 3.5% 2.6% 1.6% 1.9%	napshot (Inc Unmat Count 1,093 2,636 1,365 1,188 1,734	ched 97.6 95.9 97.2 98.2 97.7

(Screen continues on next page)

2015 Data Educational Program Data Manager Dashboard

ta Quality (6 Mon	th Snapshot)							
	1st Unit Reports Not Audited				Top 5 Outstanding Unit Report Reject Reasons			
D	Total 1st Reports Received	1st Reports Not Audited		Edit Number	Description		Reject Count	
Due Month/Year	Count	Count	%	9900-08	CORRECTION UNIT REPORT MUST MATCH CORRESPONDING MATCHING FIELDS ON THE	9	1	
OCT-14	954	56	5.9 %		DATABASE			
SEP-14	1,715	12	0.7 %	9900-16	UNIT REPORT MUST MATCH TO A FIRST REPORT ON THE DATABASE	9	10'	
AUG-14	969	20	2.1 %	0183-03	CORRECTION SEQUENCE NUMBER RECEIVED OUT OF ORDER	9		
JUL-14	922	7	0.8 %	0266-06	EXPOSURE RECORD IS DUPLICATE OR MISSING THE CORRESPONDING DELETE OR PREVIOUS EXPOSURE RECORD	9		
JUN-14	1,234	8	0.6 %					
				_				
Outstanding Rejected Units				Top 5 Outstanding Critical Unit Report Errors				
Number of Rejected Units 103		Edit Number	Description	Data Grade	Error Count			
Ē				0116-03	NONCOMP CLM INCONSISTENT ACROSS RPT LVLS	5		
	Outstanding Critical Errors							
Number of Units 3			3					
Number of Records 3								
The nation's most experienced provider of workers compensation information, tools, and services		NCC » NCCI » Conta	(omepage :t Us	Quici > DCA A > Data T > Data R > Data R > Manua > Data M	k Links Legal ccess® Online > Disclaimer anaSer via the Internet eporting Is Library anager Dashboard Webinar			

- □ There are four main folder options within the Unit section:
 - Current Snapshot
 - Annual Snapshot
 - Incentive Program
 - Regulator Exception Program

General Screen Functionality

- Screens will display the Data as of date that the data was refreshed. Screens display data received through the prior day.
- □ The **refresh** occurs on daily basis, Monday through Friday.
- □ **Hide or Display Filter link**—Click the words to hide or display the main filter options. This will provide more space on your screen for viewing data.
- □ **Filter options**—Select a view from the filter.
- Graph Type—Select either the column chart (default) or stacked area chart to view your data in a more visual format. Hover over areas within each graph to see values.

2015 Data Educational Program Data Manager Dashboard

Examples: Column Chart (left) and Stacked Area Chart (right)



Print button—Prints all data viewable on screen in a PDF document:



□ Generate Reports icon—Click to go to the Reports screen and generate a report for the grid you were viewing:



□ Map icon (not available on all data type screens)—Click to view state requirements:



Current Snapshot

- Once you have hovered over the Manage My Data menu option and clicked Unit, you will arrive at the Current Snapshot screen.
- The Current Snapshot screen has two sections:
 - Data Availability (6-Month Snapshot)
 - Data Quality (6-Month Snapshot)

Data Availability (6-Month Snapshot)

Unit Data Availability Filter

urrent Snapshot	Annual Snapshot	Incentive Program	Regulator Exception Prog	am			
)ata Availabilit	y Filter					Hide Data	a Availability Fi
To view the Curr Provider Group II Availability, and c	ent Snapshot , enter), select filter criteria lick 'Refresh Data'.	r a Coverage a for Data I	Data Availability: Current	0	State ption: NCCI Data Collection States Graph Type: Column Chart	v v	Refresh Data

- □ The **Data Availability** drop-down menu provides you with the following options to select from:
 - Current (default): Displays all unit reports expected, received, and missing, which could be early, on time, or late.
 - By Due Month: Displays all unit reports received by due month. For example, this is month 18, 19, or 20 after Policy Effective Date for a first report.
 - 1 Month Early: Displays all unit reports received 1 month early. For example, this is month 18 or 19 after Policy Effective Date for a first report.
- □ There are two **State Options** available to select from:
 - NCCI Data Collection States: These are states where NCCI performs experience rating and/or ratemaking functions for the state.
 - Supplemental States Requested for Interstate Rating: NCCI expects to receive unit reports for the purpose of interstate rating. States include Massachusetts (MA), Minnesota (MN), New York (NY), North Carolina (NC) and Wisconsin (WI). The states are considered to be subject to experience rating if the policy is interstate-rated or NCCI intrastate-rated, or are part of a multistate policy with two or more active states participating in the NCCI Interstate Rating Plan. Note: North Carolina (NC) and Wisconsin (WI) are considered supplemental states if the data is submitted directly to North Carolina and/or Wisconsin by the data provider.

Use the **Map icon** to display this state information.

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It is important to note that this filter only applies to the Data Availability section on this screen.



- This grid displays Unit Statistical data availability performance for the current month plus 5 prior months.
- It can be used to monitor daily reporting performance to ensure units are received on time (i.e., first reports must be received by month 20 after the Policy Effective Date to be considered on time) and also available for use in NCCI's products and services (i.e., units have received < Data Grade 5).</p>
- □ For DQIP, >= 98% of units received and available 1 month early can receive a 10% credit toward the DQIP factor, so it's important to monitor your reporting performance to obtain this credit.
- □ For the *Report Card*, you can receive an A by reporting >=98% of your units that are due both available and on time.
- □ The following columns are displayed in the grid:
 - Expected: This count will not change based on the option selected. This displays the count of units expected for the given Due Month/Year.
 - Received and Available: This column displays those units that are received with a Data Grade < 5; therefore, they can be used in NCCI's products and services (i.e., Experience Rating).
 - Received and Not Available: This column displays those units that have been received with a Data Grade 5. These must be corrected to assist with improving your *DQIP* factor:
 - If >10% of units are reported Not Available Past Due, a 10% debit can be received toward your *DQIP* factor
 - If >3% of units are reported Not Available 3 Months Past Due, a 25% debit can be received toward your *DQIP* factor

- Missing: These counts display those units expected but not yet received. These counts could include those units that rejected (units with a Data Grade 9).
- Unmatched: These counts display units that are received but do not match to a policy based on the Carrier ID, Policy Number, and/or Policy Effective Date.

Note: If a unit is received that is not expected, the expected count will still increase proportionately so the grid will never display >100%.

Data Included

- Data is aggregated at the Carrier Group level.
- Grid counts are at the unit report level (i.e., 1st report, 2nd report, etc.).
- □ This grid includes 1st–10th Rated and Non-Rated Unit Reports.

Data Quality (6-Month Snapshot)

Data Qua	ality (6 Mo	onth Snapshot)										
		1st Unit Reports Not Audited			Top 5 Outstanding Unit Report Reject Reasons							
Due Mer	Total 1st Reports Received 1st Reports Not Audite		ot Audited	Edit Number	Description	Data Grade	Reject Count					
Due noi	nun/ Fedr	Count	Count	%	9900-08	CORRECTION UNIT REPORT MUST MATCH CORRESPONDING MATCHING FIELDS ON THE	9	1				
OC.	T-14	954	56	5.9 %		DATABASE						
SEF	P-14	1,715	12	0.7 %	9900-16	UNIT REPORT MUST MATCH TO A FIRST REPORT ON THE DATABASE	9	101				
AUC	G-14	969	20	2.1 %	0183-03	CORRECTION SEQUENCE NUMBER RECEIVED OUT OF ORDER	9	4				
JUL	L-14	922	7	0.8%	0266-06	EXPOSURE RECORD IS DUPLICATE OR MISSING THE CORRESPONDING DELETE OR PREVIOUS EXPOSURE RECORD	9	1				
JUI	N-14	1,234	8	0.6 %								
MA	Y-14	1,044	4	0.4%								
	Outstanding Rejected Units					Top 5 Outstanding Critical Unit Report Errors						
	Number of Rejected Units 103					Description	Data Grade	Error Count				
					0116-03	NONCOMP CLM INCONSISTENT ACROSS RPT LVLS	5	3				
		Outstanding Critical Errors										
		Number of Units		3								
		Number of Records		3								

- This grid can be used on a daily basis to monitor outstanding Data Grade 5s (unavailable units) and Data Grade 9s (rejected units) so corrective action can be taken. Units with a Data Grade 5 cannot be used in NCCI's products and services.
- For DQIP, >= 98% of units received and available 1 month early can receive a 10% credit toward the DQIP factor, so it's important to monitor the availability of your Unit data.
- □ For the *Report Card*, you can receive an A by reporting >=98% of your units that are due both **available** and on time.
The grids in this section display Unit Statistical data quality performance for the current month plus 5 prior months.

Data Included

- Data is aggregated at the Carrier Group level.
- □ Here is information on each grid within this section:
 - 1st Unit Reports Not Audited: This grid displays those units, by Due Month/Year, that have not been audited. Unit reports must be audited by the 22nd month. If >10% of 1st Reports are not audited by the end of the 22nd month, you can receive a 10% debit toward your *DQIP* factor. Click the Report icon to generate a report with the key information so these units can be reviewed.
 - Outstanding Rejected Units: This grid displays those units that have a Data Grade 9 (reject) in NCCI's database and can still be cleared. Click the Report icon to generate a report with the key information so these units can be reviewed.
 - Outstanding Critical Errors: This grid displays those units that have a Data Grade 5 in NCCI's database, making them unavailable for use in NCCI's products and services. Click the **Report icon** to generate a report with the key information so these units can be reviewed.
 - Top 5 Outstanding Unit Report Reject Reasons: This grid displays the top 5 reject reasons for all units that are currently rejected that were received within the last 90 days. Note: The top 5 edit numbers and their associated reject reasons could change on a daily basis, based on the volume of each edit received the prior day. Click the Report icon to generate a report with the key detail information so these units can be reviewed.
 - Top 5 Outstanding Critical Unit Report Errors: This grid displays the top 5 critical edit numbers for units received within the last 6 months that exist in NCCI's database and have a Data Grade 5. Note: The top 5 edit numbers and their associated reasons could change on a daily basis, based on the volume of each edit received the prior day. Click the Report icon to generate a report with the key detail information so these units can be corrected.

Annual Snapshot

- Once you have hovered over the Manage My Data menu option and clicked Unit, you will arrive at the Current Snapshot screen. Click the tab next to this to access the Annual Snapshot.
- The Annual Snapshot screen has two sections:
 - Data Availability (with different timeliness options)
 - Unit Level Reject and Error Performance



Data Availability

- This grid displays Unit Statistical data timeliness and availability performance for the current year (year-to-date) plus two prior years to assist in monitoring annualized data reporting volumes and trends.
- □ The grid includes 1st–10th Rated and Non-Rated Unit Reports Received by Due Year.
- Data is displayed at the Group level.

Upper Grid: 1st Thru 10th Rated and Non-Rated Unit Reports Received

- Click each column title in this grid to see the details change in the lower grid. The column will be highlighted in blue, based on the selection.
- Gray arrows will point upwards if performance has improved from the prior year.
- Column information:
 - **Due Year:** Displays the year that the units are due.
 - **By Due Month:** Displays percentage (and associated counts in bottom grid) of units received by due month (i.e., Month 20 after the Policy Effective Date for 1st reports). Note: A DQIP credit of 10% is received if units are received 18 or

37 © Copyright 2015 National Council on Compensation Insurance, Inc. All Rights Reserved. 19 months after Policy Effective Date (i.e., for 1st reports), only if there is no debit factor applied.

- By 1 Month Past Due: Displays percentage (and associated counts in bottom grid) of units received 1 month past due (i.e., 21 months after Policy Effective Date for 1st reports). Note: A *DQIP* debit of 10% is received if >10% of units are received past due.
- By 2 Months Past Due: Displays percentage (and associated counts in bottom grid) of units received 2 months past due (i.e., 22 months after Policy Effective Date for 1st reports). Note: A *DQIP* debit of 10% is received is >10% of units are not audited by the end of the 22nd month.
- By 3 Months Past Due: Displays percentage (and associated counts in bottom grid) of units received 3 months past due (i.e., 23 months after Policy Effective Date for 1st reports). Note: A *DQIP* debit of 25% is received if >3% of units are received 3 months past due.
- By 4 or More Months Past Due: Displays percentage (and associated counts in bottom grid) of units received 4 or more months past due (i.e., 24 months and subsequent after Policy Effective Date for 1st reports).

Lower Grid: 1st Thru 10th Rated and Non-Rated Unit Reports Received By Due Month (the timeliness factor for this grid will dynamically change upon the column title selected in the top grid)

- Column information:
 - **Due Year:** Displays the year that the units are due.
 - Expected: Displays the count of units that are (or were) expected for the applicable due year.
 - Total Received: Displays the count and associated percent of units received for the applicable due year (Data Grades 0-5). Note: This count will change based on the selection made in the top grid.
 - Received and Available For Use: Displays the count and associated percent of units received with a Data Grade 0-4, which are available for use in NCCI's products and services (i.e., Experience Rating). Note: This count will change based on the selection made in the top grid.
 - Received Not Available For Use: Displays the count and associated percent of units received with a Data Grade 5, which are not available for use in NCCI's products and services (i.e., Experience Rating). Note: This count will change based on the selection made in the top grid.

Missing: Displays the count and associated percent of units that are/were expected and have not yet been received or that were reported and received a Data Grade 9 (reject). Note: This count will change based on the selection made in the top grid.

Reports

- **u** Two reports are available from this screen:
 - Availability by Month—This report provides summarized information by Due Month for those units available (units that have received < Data Grade 5)
 - Received by Month—This report provides summarized information by Due Month for those reports received (available or unavailable)

Unit Level Reject and Error Performance

l	nit Level Rejec	t & Error Perfor	mance	e												
		Unit Deports	Uni	t Deports					Non Re	jected Unit Re	eports					
	Received Year	Received	Re	eiected	Unit Repo	orts Not Rejected				Da	ata Grade	e (Unit Level)				
	Necewed Tear	Received			опіс керо	its not rejected	No Edi	ts Flagged	5 (Critical)	4 (Priority)	3 (Default)	2 (Si	uspect)
		Count	Count	% of Rec'd	Count	% of Rec'd	Count	% of Rec'd	Count	% of Rec'd	Count	% of Rec'd	Count	% of Rec'd	Count	% of Rec'd
	2014	18,481	367	1 2.0 %	18,114	4 98.0 %	16,983	4 91.9 %	17	0.1 %	10	1 0.1 %	150	1 0.8 %	954	1 5.2 %
	2013	29,425	0	₩ 0.0 %	29,425	100.0 %	27,895	1 94.8 %	26	₩ 0.1 %	1	0.0 %	208	0.7 %	1,295	1 4.4 %
	2012	28,525	40	0.1 %	28,485	99.9 %	27,021	94.7 %	49	0.2 %	5	0.0 %	201	0.7 %	1,209	4.2 %

- This grid displays both rejected and nonrejected Unit Statistical data for the current year (year-to-date) plus two prior years to assist in monitoring data quality performance.
- It includes 1st–10th Rated and Non-Rated Unit Reports Received by Received Year.
- Data is displayed at the Group level.
- □ Units counts are at the Unit level.
- □ It's especially important to review the Data Grade 5 (critical) errors because these cannot be used in NCCI's products and services.

Regulator Exception Program Overview

Description

- The Regulator Exception Report provides information to state regulators regarding data providers that are significantly impacting the availability of Unit data used in experience rating modifications in the regulator's state.
 - The report only includes data that is not available 3 or more months past due as of the Evaluation Date and is based on experience rated units for the state (1st through 3rd Unit Reports)
- The Regulator Exception Program tab displays data applicable to the Regulator Exception Report, allowing users to monitor their data prior to the issuance of the report to regulators.
- □ For a detailed explanation of the *Regulator Exception Program*, refer to the program documentation on the Data Quality page at **ncci.com** under the Data Reporting tab.

Accessing Regulator Exception Program Data

- Hover over the Manage My Data menu option and click Unit.
- □ Select the **Regulator Exception Program** tab.
- □ The Exception Preview screen appears:

1	Data Mar	nager	Dashb	oard						Searc	h ncci.com	P
~												
ge My Data	Reports	Too	ols and Informati	on								
t Data -	33912 - NC	CI TRAI	NING PROP	PERTY AN	D CASUAL	TY CO						
rent Snaps	hot Annual Sna	oshot In	centive Program	Regulato	r Exception Pro	ogram						
			g.a.									
ception Prev	view Exception Rep	ort										
												6
Evaluation	Date:11/01/2014											6
Exception	n Preview											
											Esc	alation Criteria
						Exception Prev	iew .				Esc	alation Criteria
	Exception R	epert - NOV	IENBER	Excep	tion Preview - DE	Exception Prev CEMBER	riew Excep	ption Preview - JA	NUARY	Excep	Esc tion Preview - FEL	alation Criteria IRUARY
State(1)	Exception R Policy Effectiv Units Due No	epert - NOV e Months (5) t Available	/Емада (Р- ноv) Not Available	Excep Policy E Units Due	cion Preview - DE Ifective Months (C Not Available	Exception Prev CEMBER OCT- DEC) Not Available	riew Exceş Policy E Units Due	otion Preview - JA ffective Months (N Not Available	NUARY OV- JAK) Not Available	Excep Policy I Units Due	tion Preview - FEE Offective Months (DI Not Available	alation Criteria IRUARY IC- FES) Not Available
State(1)	Exception R Policy Effectiv Units Due Na Count	epert NOV e Months (Si t Available Count	/EMBER &P- HOV) Not Available S	Excep Policy E Units Due Count	tion Preview - DE ffective Months (0 Not Available Count	Exception Prev (CEMBER) OCT- DEC) Not Available % No Data Fo	riew Exceş Policy E Units Due Count und	otion Preview - JA ffective Months (N Not Available Count	NUARY OV- JAN) Not Available %	Excep Policy I Units Due Count	Esc tion Preview - FEE Effective Months (D Not Available Count	initian Criteria Initiany ICC- FEB) Not Available St

- □ There are two subfolder options within the Regulator Exception Program tab:
 - Exception Preview
 - Exception Report

Exception Preview

Evaluation	n Date:10/01/20	014											
Exceptio	n Preview											_	-
											Esc	alation Criteria	a
						Exception Prev	rlew						
	Except	ion Report - OC1	TOBER	Excepti	on Preview - NO	/EMBER	Excepti	on Preview - DE	CEMBER	Except	ion Preview - JAI	NUARY	
State(s)	Policy Eff	ective Months (A	UG- OCT)	Policy Eff	ective Months (SI	EP- NOV)	Policy Ef	fective Months (O	CT- DEC)	Policy Eff	fective Months (NC	DV- JAN)	
State (2)	Units Due Count	Not Available Count	Not Available	Units Due Count	Not Available Count	Not Available	Units Due Count	Not Available Count	Not Available %	Units Due Count	Not Available Count	Not Available %	
AK-54	145	0	0.0 %	146	1	0.7 %	151	1	0.7 %	136	1	0.7	1%
AL-01	304	2	0.7 %	330	2	0.6 %	324	1	0.3 %	416	2	0.5	%
AR-03	267	1	0.4 %	275	1	0.4%	277	1	0.4 %	424	2	0.5	%
AZ-02	592	4	0.7 %	640	2	0.3 %	855	9	1.1 %	940	10	1.1	5
CO-05	568	3	0.5 %	558	3	0.5 %	539	4	0.7 %	771	7	0.9	5
CT-06	384	2	0.5 %	475	-4	0.8 %	486	2	0.4 %	603	3	0.5	%
DC-08	360	5	1.4%	353	5	1.4%	349	5	1.4 %	521	125	24.0	1%

- The Exception Preview grid shows data providers if they are being escalated or are trending to escalation for each month and state.
- Data is displayed at the Group level.
- □ The Evaluation Date shows when the *Regulator Exception Program* results were last updated. Updates occur monthly.
- □ The **Escalation Criteria** link will display the criteria for the program.
 - The criteria are explained on the Data Quality page at ncci.com under the Data Reporting tab. They are also summarized in Appendix B.
- □ The preview displays the following sections:
 - Exception Report—final results for the current month. If they are above the escalation criteria in a state, then the state regulator will be informed via the Regulator Exception Report.
 - Exception Preview—preliminary data for the next 3 months. By submitting or correcting the not available units, the carrier may avoid escalation for a state currently above the escalation threshold.
- □ For each report month, the following columns are displayed:
 - Units Due Count—the number of units due in the state for the Policy Effective Months applicable to the report (noted in header)
 - Not Available Count—of the units due, the number that are currently not available for use and are 3 or more months past due
 - Not Available %—the percentage of the units due that are not available (= Not Available Count / Units Due Count)
- Any state and month above the escalation criteria will be shaded in blue.
- Clicking a state abbreviation (e.g., FL-09) will open a window titled Exception Preview by State with details by month.

Data Included

- Data is aggregated at the Group level for the *Regulator Exception Program*.
- □ The *Regulator Exception Program* only considers 1st to 3rd report level experience rated units.

Exception Preview by State

							Evaluation t	Jate: 10/01/2014
			Unit	s Subject to Experience Rating				
Pation Effortive	Policy Effective Month	Initial Regulator Exception		Units Due	Units Not	Available	Total Units	Total Units
Ionth/Year Impacted	(1st-3rd report levels)	Report Date	Due Date		Critical Priority Errors	Not Yet Received	Not Available	Not Available
		(if eligible)		Count	Count	Count	Count	.5
01/15	JAN	01/01/2015	09/14	302	0	120	120	39
12/14	DEC	12/01/2014	08/14	128	0	4	4	3.
11/14	NOV	11/01/2014	07/14	91	0	1	1	1
10/14	OCT	10/01/2014	06/14	130	0	0	0	0
09/14	SEP	09/01/2014	05/14	132	2	2	4	3
08/14	AUG	08/01/2014	04/14	98	0	1	1	1
			Exception Re	port Eligibility - Based on 3-Mor	th Totals			Escalation.Crite
			fective Month	Total Units Due	To	tal Units Not Available	Total Units	Not Available
ating Effective Month/Ye	Perulator Exception	Pennyt Date Policy Ef				Count		%
ating Effective Month/Ye (3-month period)	Regulator Exception	Report Date (3-mo	nth period)	Count		count		
ating Effective Month/Ye (3-month period) 11/14 - 01/15	Regulator Exception	Report Date Policy Ef (3-mo 5 NC	nth period) IV - JAN	Count	521	count	125	2
ating Effective Month/Ye (3-month period) 11/14 - 01/15 10/14 - 12/14	Regulator Exception 1/1/201 12/1/201	Report Date Policy Ef (3-mo 5 NC 4 OC	nth period) IV - JAN IT - DEC	Count	521 349		125 5	2
ating Effective Month/Ye (3-month period) 11/14 - 01/15 10/14 - 12/14 09/14 - 11/14	r Regulator Exception 1/1/201 12/1/201 11/1/201	Report Date Policy Ef (3-mo 5 NC 4 OC 4 SE	nth period) IV - JAN IT - DEC P - NOV	Count	521 349 353	sector.	125 5 5	

- The Exception Preview by State shows the results by month for the selected state. Use this screen to isolate the Policy Effective Date range of not available units.
- Refer to the Exception Preview for a description of the Evaluation Date and Escalation Criteria link.

Upper Grid: Units Subject to Experience Rating

- The grid displays the following information:
 - Dates—The first four columns show date information (such as the month when the unit is due and the date when the Policy Effective Month could initially be listed on a Regulator Exception Report)
 - Unit data—The remaining columns show the unit reporting results by month
- The data elements are the same as listed on the Exception Preview.
- The count of Units Not Available is further split into units with critical priority errors and units not yet received by NCCI.

Lower Grid: Exception Report Eligibility—Based on 3-Month Totals

- This table shows the 3-month totals based on the Units Subject to Experience Rating table.
- Refer to the Exception Preview for a description of the Evaluation Date and Escalation Criteria link.

Exception Report

tion Report				Exception	on Report Date: 10/01/2
		linit Danaste Mat Available Eas	Evaniana Babiner		Escalation_Criteria
		Curre	Experience Ratings	Previous	
State(s)	Rating Effective	Rated Units N	Rated Units Not Available		lable
	Monthirtear	Count	x	Count	x
IN	10/2014	7	3.5%	N/A	
IN	09/2014	. 1	0.7%	1	0
1M	08/2014	7	5.48	7	

- The Exception Report screen shows results that were submitted to a state regulator on a Regulator Exception Report.
- □ The Exception Report Filter allows you to select a specific Regulator Exception Report.
 - If the filter's drop-down menu only displays "NONE," then the carrier has not been escalated to a state regulator within the previous 16 months.
- The Evaluation Date shows when the Regulator Exception Program results were last updated. Updates occur monthly.
- The **Escalation Criteria** link will display the criteria for the program.
 - The criteria are explained on the Data Quality page at ncci.com under the Data Reporting tab. They are also summarized in Appendix B.
- Once a carrier exceeds the escalation criteria in a state, it will appear on the Exception Report for that state for an additional 2 months after falling below the criteria.
- **D** The table includes the following information:
 - State(s) escalated
 - Rating Effective Month/Year listed on the selected Regulator Exception Report
 - Rated Units Not Available—the count and percentage of units that are not available
 - **Current**—the results as of the current Exception Report.
 - Previous—the results as of the previous Exception Report. This allows you to see any change between the months. (The latest Rating Effective Month would not have been included on the previous report; therefore, you will see "N/A.")

DCI Data Overview

Accessing DCI Data

- □ Hover over the Manage My Data menu option and click DCI.
- □ The Current Snapshot screen appears:

Da	ta Mana	ger Dashboard			Search noc	Lcom	P
Manage My Data	Reports	Tools and Information					
DCI Data - 33 Current Snapshot	912 - NCCI	RAINING PROPERTY AND CASU	ALTY CO				
Current Snapsh	not Filter					Hide Cur	rent Snapshot Filter
To change the Cu	irrent Snapshot, :	elect filter criteria for Valuation Level, and click 'R	tefresh Data'.	Valuation Level:	DCI First Valuation	~	Refresh Data

- There are two folder options within this section:
 Current Snapshot (default screen)
 - Incentive Program (refer to the Incentive Program section for details on the screens within this folder)

Current Snapshot

- □ The Current Snapshot grids display timeliness and quality results for DCI reporting.
- □ The Current Snapshot includes the following grids:
 - DCI First Valuation Expected Not Yet Received (6-Month Snapshot)
 - Data Availability (6-Month Snapshot)—Subsequent Valuation Levels (6-Month Snapshot)
 - Data Quality (6-Month Snapshot)

Current Snapshot Filter

Current Snapshot	Incentive Program			The second	
Current Snapsh To change the Cu	hot Filter	Valuation Level:	DCI First Valuation	¥]	Refresh Data

- □ The Current Snapshot Filter allows the user to choose either:
 - First Valuation Expected Not Received (6-Month Snapshot)—default
 - Data Availability (6-Month Snapshot)—Subsequent Valuation Levels (6-Month Snapshot)

- The latest update date (Data as of date) is displayed above the table on the right. Updates occur nightly, Monday through Friday.
- □ The **Participation States** link will open a window that displays the states participating in DCI and the states' sampling ratios for closed and open claims.
 - DCI First Valuation Expected, Not Yet Received will not be calculated for Massachusetts, Michigan, Minnesota, New Jersey, New York, and Pennsylvania since all Unit data is not collected or available for estimating purposes.
 - DCI First Valuation Expected, Not Yet Received will not be calculated for Texas since Unit data is not yet due or available for estimating purposes.

First Valuation Expected Not Received (6-Month Snapshot)

																		E
								DCI	First Valuation Expecte	d Not Y	et Receiv	red						
								Estimate	d Expected DCI Claim	Count N	ot Yet Re	rceived						
		DU	E AUG-14		DL	IE SEP-14		DL	JE OCT-14		DU	E NOV-14		DU	E DEC-14		DU	JE JAN-15
State	REPORTED TO INSURER REPORTED TO INSURER NOV-12 DEC-12			REPORTED TO INSURER JAN-13			REPORTED TO INSURER FEB-13			REPORTED TO INSURER MAR-13			REPORTED TO INSURER APR-13					
	Open	Closed	Death or Permanent Total	Ope	Closed	Death or Permanent Total	Open	Closed	Death or Permanent Total	Open	Closed	Death or Permanent Total	Open	Closed	Death or Permanent Total	Open	Closed	Death or Permanen Total
1.1	1.19	0	1	-	0 0	0		0 0	0	0.95	0.09	0	0	0	0	7.05	0.66	
12.2	0	0,68	0	1,4	4 0.80	0	0.91	0.68	0	1.70	0,44	0	0.61	0.45	0	3.04	0.66	
NR-3	3.74	0	0	0.2	0 0.31	0	(0	0	0	0.32	0	0.26	0	0	4.17	0.50	
0.5	0.05	0	0		0 0.32	0	3.7	1 0	0	4.28	0	0	3.98	0.41	1	8.28	0.35	
CT-6	0.09	0	0	1.1	7 0.64	0	(0	0	0	0	0	0	0	0	4.51	0.60	
DC-8	0	0.05	0	0.8	1 0.65	0	0.41	0.86	0	1.91	0	0	1.30	0.69	0	1.33	0.69	
P. 17	4 56	2 37	0	3.1	8 1.06	1	3.60	3.65	0	2.47	3.03	0	2.06	2.82	0	6.50	3.60	

- This grid shows the number of claims that NCCI expects but which have not yet been received for the first valuation. Carriers can use this grid to determine whether they have shortfalls in reported claims.
- **D** The grid displays the following information by state:
 - Due Month—when the claims are due
 - The grid displays the current month (highlighted in yellow), 2 prior months, and 3 future months
 - The associated Reported to Insurer Month is also listed

— Claim Status

- Open—the count of first valuation open claims expected but not received by NCCI.
- Closed—the count of first valuation closed claims expected but not received by NCCI.
 - Expected counts for open or closed claims are estimated by applying the state sample ratio for expected open and closed DCI claims to submitted unit claims where incurred indemnity loss value, or reserves, are greater than zero. Claims with benefits payable under federal acts are not included when estimating.
- Death or Permanent Partial—the count of first valuation Death or Permanent Partial claims expected but not received by NCCI. All Death or Permanent Total claims must be reported for DCI.
- □ Clicking the state code will open a window with the **DCI First Valuation by State** grid.

Data Included

Data for all grids is aggregated at the Group level.

First Valuation by State

			DCI F	irst Valuation by	State	
			2014 Ca	DCI First Valuation lendar Year Results by 0	Quarter	900
Due Month/Year	Estimated Open Expected	Open Received	Estimated Closed Expected	Closed Received	Estimated Death or Permanent Total Expected	Death or Permanent Total Received
JAN-14	5.56	1	3.57	2		1 1
FEB-14	6.44	- 1	4.03	3		1 1
MAR-14	7.47	2	3.89	1		0 0
QTR1	19.47	4	11.49	6		2 2
APR-14	5.96	- 4	3.73	1		2 2
MAY-14	7.73	1	3.93	1		0 0
JUN-14	5.64	0	3.08	0		0 0
QTR2	19.33	5	10.74	2		2 2
JUL-14	5.54	2	3.46	1		0 0
AUG-14	5.56	1	3.37	1		0 1
SEP-14	5.18	2	3.06	2		1 0
QTR3	16.28	5	9.89	4		1 1
OCT-14	4.6	1	3.65	0		1 2
NOV-14	4.47	2	4.03	1		0 0
DEC-14	5.06	3	2.82	0		0 0
QTR4	14.13	6	10.5	1		1 2

- □ This grid shows a state's expected and received DCI claim counts by quarter for the current calendar year.
- Data is broken down by month. Quarterly totals are also included.
- □ For each sampling category (open, closed, and Death or Permanent Total claims), the grid displays the following:
 - Estimated Expected—the count of claims that NCCI estimates should be reported
 - Expected counts for open or closed claims are estimated by applying the state sample ratio for expected open and closed DCI claims to submitted unit claims where incurred indemnity loss value, or reserves, are greater than zero. Claims with benefits payable under federal acts are not included when estimating. All Death or Permanent Total claims must be reported for DCI.
 - Received—the actual count of claims received from the carrier
- □ Rows with quarterly totals are highlighted in blue.
- **□** The row for the current month is highlighted in yellow.

Data Availability (6-Month Snapshot)—Subsequent Valuation Levels (6-Month Snapshot)



- This grid shows the number of claims expected, received, and missing for subsequent (30th month–138th month) valuations. Carriers can use this grid to determine whether they have shortfalls in reported claims.
- □ The grid displays data for the current month, 2 prior months, and 3 future months.
- **The grid displays the following information by due month:**
 - Month Reported to Insurer.
 - Expected Subsequent Claims—the number of claims that NCCI expects to receive for subsequent valuations.
 - Clicking the expected count will open a window showing a chart of claim counts and percentage received or missing by valuation level
 - Received Claims—the count and percentages of the expected claims that have been received by NCCI.
 - Missing Claims—the count and percentage of the expected claims that have been received by NCCI. Rejected claims are considered missing.
- A chart next to the grid graphically shows the percentages received and missing by due month.

Data Quality (6-Month Snapshot)



- □ The grids show counts of outstanding rejected claims over the 6 months of the snapshot (current due month, 2 prior due months, and 3 future due months).
 - These claims need to be corrected before they will be considered received by NCCI

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- □ The grids can also help determine the severity of rejects.
 - A large number of rejects could indicate a systemic error with a carrier's data reporting
 - The top 5 outstanding reasons can help pinpoint the primary cause of any systemic issue
- The Data Quality grids are not affected by the selection on the Current Snapshot Filter. The grids count rejects from both first and subsequent valuations.
- □ The grids in this section include:
 - Top 5 Outstanding DCI Reject Reasons (this grid displays the following information):
 - Edit Number—the NCCI code that identifies the reason that a claim record was rejected. The listing of Edit Numbers can be found in the DCI Edit Matrix, accessible through the *DCI Reporting Guidebook*.
 - **Description**—an explanation of the edit reason.
 - **Reject Count**—the number of claims that rejected due to the particular edit. The data is sorted by the Reject Count from the highest to the lowest.
 - Number of Outstanding DCI Reject Transactions (this grid displays the total number of rejected claims that are still outstanding).

Incentive Program Overview

Description

- □ The Incentive Program tab displays the most recent and historical results for *DQIP*, which is designed to improve the availability of data for use in NCCI's products and services through monetary incentives.
- □ The applicable states for *DQIP* include:
 - Policy Data—AK, AL, AR, AZ, CO, CT, DC, FL, GA, HI, IA, ID, IL, IN, KS, KY, LA, MD, ME, MO, MS, MT, NC (interstate only), NE, NH, NM, NV, OK, OR, RI, SC, SD, TN, TX, UT, VA, VT, WI (interstate only), WV
 - Unit Data—AK, AL, AR, AZ, CO, CT, DC, FL, GA, HI, IA, ID, IL, IN, KS, KY, LA, MD, ME, MO, MS, MT, NC (when reported directly to NCCI), NE, NH, NM, NV, OK, OR, RI, SC, SD, TN, TX, UT, VA, VT, WI (when reported directly to NCCI), WV
 - Notified Suspect Unit Data—AK, AL, AR, AZ, CO, CT, DC, FL, GA, HI, IA, ID, IL, IN, KS, KY, LA, MD, ME, MO, MS, MT, NC, NE, NH, NM, NV, OK, OR, RI, SC, SD, TN, TX, UT, VA, VT, WV
 - DCI Data—AK, AL, AR, AZ, CO, CT, DC, FL, GA, HI, IA, ID, IL, IN, KS, KY, LA, MD, ME, MO, MS, MT, NE, NH, NM, NV, OK, OR, RI, SC, SD, TN, TX, UT, VA, VT, WV
- □ For a detailed explanation of *DQIP*, refer to the program documentation on the Data Quality page at **ncci.com** under the Data Reporting tab.

Accessing Incentive Program Data

- Hover over the Manage My Data menu option and click Policy, Unit, or DCI.
 - From the Policy screen, select the Incentive Program menu option near the top of the page
 - From the Unit or DCI screens, select the Incentive Program tab
- □ The Incentive Results screen appears:

age My Data	Reports	Tools and Information				
I Data - 33	3912 - NCCI	TRAINING PROPERTY AND CAS	UALTY CO			
rrent Snapshot	Incentive Prog	ram				
Incentive Prod	aram Filter				Hide	Incentive Program
				Incentive Quarter:	07/01/2014 - 09/30/2014 🗸	
	ocenture Drogram	view, select filter criteria and click 'Refresh Dat	a'.			

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- □ Five main subfolders are available within the Incentive Program section:
 - Incentive Results
 - Monthly Summaries (one for each data type)

Incentive Results

Incentive Program Filter

Current Snapshot Incentive Program			
Incentive Program Filter		Hide J	Incentive Program Filter
To change the Incentive Program view, select filter criteria and click 'Refresh Data'.	Incentive Quarter:	07/01/2014 · 09/30/2014 ¥	Beforeh Deste
			Refresh Data

□ The Incentive Program Filter section allows the user to choose the quarter evaluated by *DQIP*.

valuation Date: 10/01/2013					Incentive Qua	ter: 07/01/2013 - 09/3
tolicies					Applied Data	Quarty socentrye racts
						12 12 12 13 13
Molecce Pilebiller	100	and the second se				Prostant Paralised
Total Polices Received	50.799	Pokyo	Threshold		Data Provider Results	
		Incentive Category		Count		Adjustment
		Available Prior to Policy Effective Date	1465	37,185	73.24	STATISTICS
		Not Available Within 60 Days of Policy Effective Date	+209	279	0.5%	
nits						
						2 222 3
Volume Eligibility	120	Unit Data I	eceived or Due: 10/01/2012 - 09/30/2013			Decisive restance
Total Units Received	13,501		Threshold		Data Provider Results	
Total Units Overdue	2	Beanthie Eutoppry		Count		Adjustment
Total 1st Reports Received	64,405	Available 1 Month Early	1498	79,391	99.8%	
		Not Available Paint Due	+10%	71	0.18	
		Received		21		
		Not Received		1	100	
		Not Available 3 Months Paut Due	>26	30	0.0%	
		Received		20		
		Not Received		0		
		tst Reports Not Audited by the End of the 22nd Month	+106	54	0.0%	
ntified Sespect Unit Data						
						Incentive Paramet
Volume Eligibility	50	Notified Sc	spect Unit Data: 10/01/2012 - 09/30/2013			
Total Notified Suspect Unit Data Evaluated	188	Street, Parent	Threshold		Data Provider Result	
				Count	*	Adjustment
		Net Residued Within 30 Days Fast Due	1204	0	0.01	
tailed Claim Information						
stalled Claim Information						Incention Darkmat
tailed Claim Information Volume Digibility	(a)	- 00 84	a Expected: -10/01/2012 - 09/30/2013			Incentive Paramet
tailed Claim Information Volume Eligibility Table 18 Anchi Volumione Especied	60 647	ti konstanti	a Expected: 10/01/2012 - 09/20/2013 Threshold		Data Provider Results	Incentive Paramet
Volume Eligibility Total II Poets Volumine Eligibility Total II Poets Voluation Expected Total II Poets Voluation Received	60 647 914	BCI De Nocentive Calagory	a Expected: 10/01/2012 - 09/20/2013 Threaduld	Count	Data Provider Results	Incentive Paramet
Volume Eligibility Volume Eligibility Tetal 18 Anoch Volumine Eligibility Tetal 18 Anoch Volumines Expected Tetal 11 Anoch Volumines Expected Tetal 11 Anoch Volumines Expected	60 647 994 536	DO See Incentive Cologory 11 North Valuation Parl Dae	a Kapected: 10/01/2012 - 09/30/2013 Threadold %	Count	Data Provider Results N 12.06	Incentive Panametr Adjustment

□ The screen defaults to the most recent quarter.

- □ The Incentive Results grid shows the availability results for each data type evaluated by *DQIP*.
- Data types evaluated are:
 - Policies
 - Units
 - Notified Suspect Unit Data
 - Detail Claim Information
- The Data Quality Incentive Factor (upper right) is a multiplier applied to Data Management and Statistical Agent Fees.
- □ The Evaluation Date on the left side of the screen shows when the *DQIP* results were last updated. Updates occur monthly.

- □ The **Incentive Parameters** links will display the criteria for each data type.
- □ The criteria are explained on the Data Quality page at **ncci.com** under the Data Reporting tab. They are also summarized in Appendix A.
- □ **Volume Eligibility**—For each data type, the grids on the left show volume eligibility statistics.
 - Volume Eligibility—the minimum amount to qualify for a *DQIP* adjustment for the data type. The amount used depends on the data type:
 - Policy Data—policies received
 - Unit Data—units received or overdue
 - Notified Suspect Unit Data—Notified Suspect Unit Data evaluated
 - DCI Data—DCI valuations expected
 - Total (description varies by data type)—the Group's actual totals for the data type.
 - If the Group's total is less than the Volume Eligibility value then the Group is not subject to *DQIP* for that data type
- DQIP Categories—For each data type, the grids on the right show the results by category.
 - Incentive Category—a description of the category
 - Threshold—the minimum value percentage in order to receive a credit or debit adjustment
 - Data Provider Results:
 - Count—the actual count of the Group's data that falls within the category
 - %—the actual percentage (count/total) of the Group's data that falls within the category
 - Adjustment—the credit or debit assessed based on the category's results

Data Included

Data is aggregated by Group for a rolling four-quarter period.

Monthly Summaries

						Jnit Data Received	d or Due: 1	0/01/2012 - 09/30/2013				
Received or Due	Total Units	Total Units	Total 1st	fotal 1st Available 1 Month Early No		Not Available P	Not Available Past Due Not Available 3 Months Past Due		1st Reports Not Audited by 22nd Month	the End of the	Informational Only: 1st Reports Not Audited as of	
Month/Year	Received	Overdue	Reports	Threshold :	=98%	Threshold >	10%	Threshold >1	3%	Threshold >10	×	the Evaluation Date
			Received	Count	*	Count	*	Count	*	Count	×	Count
Total	75,501	2	68,405	75,351	99.8%	73	0.1%	30	0.0%	14	0.0%	t.
SEP 2013	5,112	0	4,809	5,106	99.9%	5	0.1%	3	0.1%	0	0.0%	
AUG 2013	9,742	2	8,894	9,737	99.9%	2	0.0%	0	0.0%	0	0.0%	
JUL 2013	6,342	0	5,843	6,310	99.5%	16	0.3%	11	0.2%	0	0.0%	()
JUN 2013	5,137	0	4,704	5,131	99.9%	1	0.0%	0	0.0%	2	0.0%	
MAY 2013	7,216	0	6,264	7,205	99.8%	3	0.0%	0	0.0%	0	0.0%	
APR 2013	5,656	0	5,233	5,654	100.0%	0	0.0%	0	0.0%	0	0.0%	
MAR 2013	5,332	0	4,912	5,329	99.9%	3	0.1%	2	0.0%	0	0.0%	
FEB 2013	6,333	0	5,629	6,308	99.6%	9	0.1%	2	0.0%	0	0.0%	
JAN 2013	5,988	0	5,424	5,977	99.8%	10	0.2%	2	0.0%	0	0.0%	
DEC 2012	6,281	0	5,602	6,271	99.8%	10	0.2%	5	0.1%	7	0.1%	
NOV 2012	6,533	0	5,757	6,518	99.8%	11	0.2%	2	0.0%	5	0.1%	
OCT 2012	5,829	0	5,334	5,805	99.6%	3	0.1%	3	0.1%	0	0.0%	

Unit Monthly Summary Example

- □ The Monthly Summaries display the *DQIP* results for each category, broken out by month. This allows the user to identify months with reporting performance issues.
- Additional filters allow the user to dig deeper into the data while searching for the cause of any issues.
- There is a separate Monthly Summary tab for each data type (Policy, Unit, Notified Suspect Unit Data, and DCI).
- **Filters**—Filters allow additional drill-down. The two filters are:
 - Coverage Provider ID
 - Filter By—options depend on data type and include:
 - State
 - Experience Rated
 - Report Level
 - Notification Type Code
 - Valuation Level

In many cases, multiple selections may be made (e.g., Florida and Georgia may be selected from the State filter).

Once made, filter selections are displayed above the grid on the right.

- Summary—For each data type, the Summary displays the same totals and category results as the Incentive Results screen.
 - Results are broken out by month
 - When the Summary is unfiltered, the results in the Total line will match the Incentive Results screen

Financial Data Overview

Accessing Financial Data

- Hover over the Manage My Data menu option and click Financial.
- □ The Current Snapshot screen appears:

Data Manager Dashboard		Search noci com	P
Manage My Data Reports Tools and Information			
Financial Data - 33912 - NCCI TRAINING PROPERTY AND Current Snapshot Incentive Program	CASUALTY CO		And Townson Theory
Timeliness Filter			Hide Limenness Filter
To change the Current Snapshot view, select filter criteria and click 'Refresh Data'.	Coverage Provider 241 by Coverage Provider 10 241 242 243 ID: 33912 55185	State: [Al State(s) Graph Type: [Column Chart	v Refresh Data

- □ There are two folder options within this section:
 - Current Snapshot (default screen)
 - Incentive Program

Current Snapshot

- □ The Current Snapshot has two sections:
 - Timeliness
 - Errors and Notifications

Timeliness

Timeliness Filter

Current Snapshot Incentive Program				Canada Service Anno 2014 Martine
Timeliness Filter				Hige Limenness Filter
To change the Current Snapshot view, select filter criteria and click 'Refresh Data'.	Coverage Provider ID:	All My: Coverage Provider IDs 24831 33912 55185	State: All State(s) Graph Type: Column Chart	v]

□ The Timeliness Filter allows you to view the results by coverage provider ID and/or state. You can also change the graph type.

2015 Data Educational Program Data Manager Dashboard

ita as of: October 13, 2014 Juation Year: 2013							State: A	dl State
imeliness							Coverage Provider	ID: 339
1900-95555555 1900-95555555 1920-955555555 1920-955555555 1920-955555555 1920-955555555 1920-955555555 1920-955555555 1920-9555555555 1920-9555555555 1920-9555555555 1920-9555555555 1920-9555555555 1920-9555555555 1920-9555555555 1920-9555555555 1920-9555555555 1920-9555555555 1920-9555555555 1920-9555555555 1920-9555555555 1920-9555555555 1920-95555555555 1920-95555555555 1920-95555555555 1920-95555555555 1920-955555555555 1920-955555555555555555555555555555555555	Financial	Data Timeliness	Chart	Od St. Of				
Received/Exp	ected Missing							
Received/Exp	eded Missing			Financial Data	•			
Call Type	eded Missing	Expected	Received and Exp	Financial Data	a Mi	ssing	Received Not Expected	
Call Type	eded Missing Due Date	Expected Count	Received and Exp Count	Financial Data	a (Mi Count	ssing X	Received Not Expected Count	
Call Type Self-Audt Form (SAF)	Due Date	Expected Count	Received and Exp Count 0	Financial Data pected % 0.0 %	a Mi Count 1	ssing % 100.0 %	Received Not Expected Count	0
Call Type Self-Judit Form (SAF) 3 Pulloy Year	Oue Date 04/01/2014 04/01/2014	Expected Count 1 1	Received and Exp Count 0 0	Financial Data pected % 0.0 % 0.0 %	a Mi Count 1 1	ssing % 100.0 % 100.0 %	Received Not Expected Count	0
Cell Type Self-Audit Form (SAF) 3 Policy Year 13 A Kolloped Risk Policy Year 15 Consider Addres Year	Due Date 04/01/2014	Expected Count 1 1 1	Received and Exp Count 0 0 0	Financial Data pected 0.0 % 0.0 % 0.0 %	a Count 1 1 1	xsing % 100.0 % 100.0 % 100.0 %	Received Not Expected Count	0
Cull Type Self-Audt Form (SAF) 3 Policy Year 3 Callinar Accident Year 5 Callinar Accident Year 5 Callinar Accident Year 5 Callinar Accident Year	Due Date 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014	Expected Count 1 1 1 1	Received and Exp Count 0 0 0 0	Financial Date pected 0.0 % 0.0 % 0.0 % 0.0 %	a Count 1 1 1 1	ssing % 100.0 % 100.0 % 100.0 %	Received Not Expected Count	000000000000000000000000000000000000000
Cell Type Self-Audit Form (SAF) 3 Pulsy Year 3 Ausgeed Risk Polsy Year 5 Calendar-Accident Year 5 Calendar-Accident Year 5 Calendar-Accident Year 6 Reprovement Provement	Due Date 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014	Expected Count 1 1 1 1 1	Received and Exp Count 0 0 0 0 0 0	Financial Data pected % 0.0 % 0.0 % 0.0 % 0.0 %	a Count 1 1 1 1 1	sing % 100.0 % 100.0 % 100.0 % 100.0 %	Received Not Expected Count	0 0 0 0
Call Type Self-Audit Form (SAF) 3 Policy Year 3 Assigned Risk Rolicy Year 53 Assigned Risk Calendar-Accident Year 54 Assigned Risk Calendar-Accident Year 54 Assigned Risk Calendar-Accident Year 58 Reconciliation Report 15 Strektik Baltis and Other Prospective Premium Adjustments	Due Date 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014 04/01/2014	Expected Count 1 1 1 1 1	Received and Exp Count 0 0 0 0 0 0 0 0	Financial Date pected % 0.0 % 0.0 % 0.0 % 0.0 % 0.0 % 0.0 %	a Count 1 1 1 1 1 1	sing % 100.0 % 100.0 % 100.0 % 100.0 % 100.0 %	Received Not Expected	0 0 0 0 0 0
Call Type Self-Audt Form (SAF) 3 Policy Year 3 Autigned Risk Policy Year 3 Autigned Risk Policy Year 3 Autigned Risk Calendar-Accident Year 8 Autigned Risk Calendar-Accident Year 19 Scheduk Rating and Other Polyceche Premium Adjustments. 19 Scheduk Rating and Other Polyceche Premium Adjustments. 19 Scheduk Rating and Other Polyceche Premium Adjustments.	Due Date 04/01/2014	Expected Count 1 1 1 1 1 1 1 1 1	Received and Ex Count 0 0 0 0 0 0 0 0 0 0 0 0	Financial Date pected % 0.0 % 0.0 % 0.0 % 0.0 % 0.0 % 0.0 % 0.0 % 0.0 %	a Count 1 1 1 1 1 1 1 1 1	ssing % 100.0 % 100.0 % 100.0 % 100.0 % 100.0 % 100.0 %	Received Not Expected	0 0 0 0 0 0 0
Cell Type Self-Audit Form (SAF) 3 Pulicy Year 3 Audit Form (SAF) 4 Aud	eded Missing Oue Date Oue Date Oue Oate Oue Oat	Expected Count 1 1 1 1 1 1 1 1 1 1 1	Received and Exy Count 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Financial Date pected \$ 0.0	a Count 1 1 1 1 1 1 1 1 1 1	\$100.0 \$ \$ 100.0 \$ 100.0 \$ 100.0 \$ 100.0 \$ 100.0 \$ 100.0 \$ 100.0 \$ 100.0 \$	Received Not Expected Count	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Call Type Self-Audit Form (SAF) 3 Policy Year 3 Policy Year 3 Audite Role Vear 5 A Assigned Risk Rolecy Year 5 A Assigned Risk Calendar-Accident Year 8 Reconciliation Report 19 Schedule Rating and Other Prospective Premium Adjustments 19 Constry-wide Loss Adjustment Expense 31 Large Loss and Catastrophe Call Advorwedgment Form 5 Tem 5	eded Missing	Expected Count 1 1 1 1 1 1 1 1 1 1 1 1 1	Received and Ex Count 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Financial Data pected \$ 0.0 \$ 0.0	a Count 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5510g % 100.0 % 100.0 % 100.0 % 100.0 % 100.0 % 100.0 % 100.0 %	Received Not Expected Count	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Call Type Self-Audit Form (SAF) 3 Policy Year 3 Policy Year 3 Assigned Risk Robox Year 5 Calendar-Accident Year 8 Assigned Risk Clendar-Accident Year 8 Assigned Risk Clendar-Accident Year 9 Schedake Rating and Other Prospective Premium Adjustments 19 Schedake Rating and Cleasatorghe Call Acknowledgment Form Totati	Due Date 04/01/2014	Expected Count 1 1 1 1 1 1 1 1 1 1 1 9	Received and Exp Count 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Financial Dat. pocted % 0.0 % 0.0 % 0.0 % 0.0 % 0.0 % 0.0 % 0.0 % 0.0 %	a Gount 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	55/05 56 100.0 % 100.0 % 100.0 % 100.0 % 100.0 % 100.0 % 100.0 % 100.0 %	Received Not Expected Count	

- □ The Timeliness grid displays the status of all Financials Calls expected to be reported by the carrier for the most recent Valuation Year.
 - Monitor this grid to ensure that Financial Calls are reported in a timely fashion.
 - Early or late reporting of Financial Call data could be subject to Aggregate Data Quality Incentive Program (ADQIP) credits or fines. Refer to the Financial Incentive Program section for your timeliness and quality results.
- □ Timeliness percentages by Call are displayed graphically above the table.
- □ The table shows, by Call Type, the following information:
 - **Due Date**—when the Calls are due to NCCI
 - **Expected**—the number of Calls of that type that NCCI expects to receive
 - Received and Expected—the number and percentage of the expected Calls that have been received
 - Missing—the number and percentage of the expected Calls that have not been received
 - Received Not Expected—the number of Calls received by NCCI that were not expected
- The Search Call Data in the Financial Data Collection link will open NCCI's Financial Data Collection tool in a new window.

Data Included

Data is displayed at the Group level.

Errors and Notifications



- This grid displays open errors and notifications associated with the Financial Calls from the most recent Valuation Year.
- The table shows, by Call Type, the following information:
 - Due Date—when the Calls are due to NCCI.
 - **Total Open Errors**—the number of open errors on the Calls. The next two columns categorize the open errors based on whether or not they have an explanation.
 - Open Notifications—the number of open notifications sent by NCCI to the carrier. Notifications are requests for correction or additional explanation of errors on the Calls.
- The View Notifications in the Financial Data Collection link will open NCCI's Financial Data Collection tool in a new window. From there, you can search for and view notifications.

Incentive Program

Description

- □ The Incentive Program section of Financial Data displays the *ADQIP* results.
- ADQIP provides carriers with an incentive to submit Financial Call data in a timely and accurate manner by applying credits for accurate early reporting of key ratemaking Calls and reallocating the impact of late and/or inaccurate reporting of Financial Calls subject to ADQIP back to the applicable carriers by levying assessments.
- □ For a detailed explanation of *ADQIP*, refer to the program documentation on the Data Quality page at **ncci.com** under the Data Reporting tab.

ADQIP Timeliness

Incentive Program Filter

			Hide Incentive Program Filt
Incentive Program Filter			Sealer and the search of the search of the
	Calls/Forms:	All Calls/Forms	~
To change the Timeliness or Quality Incentive Program view, select filter criteria and click 'Refresh Data'.	States	Al States ALABAMA - 01	^
Note: Calls/Forms and State filters do not apply to the Appeals view.		ALASKA - 54 ARIZONA - 02	~

The Incentive Program Filter allows you to select the Financial Call and state(s) to display.

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The Incentive Program Filter applies to all three subsections—ADQIP Timeliness, ADQIP Quality Status, and ADQIP Appeals

s of: October 15, 20 ion Date: 12/31/20 Type: All Media Typ	014 12 #6					Calls/F	orms Received Pr	Coverage Provider	ID(s
s): All States								Calls/Forms: All Ca	alls/F
IP Timeliness									
	v.	ADQIP Timel	liness						
Coverage Provider ID	Call/Form Description	State	Market Share	Media Type	Due Date	Start Date	Received Date	Days Late/(Early)	Fin
33912	Self-Audit Form	CW - 99	0.01	Electronic	4/1/2013	4/1/2013	03/29/2013	(3)	0
33912	3 Policy Year	AK - 54	1.92	Electronic	4/1/2013	4/1/2013	03/29/2013	(3)	0
33912	3A Assigned Risk Policy Year	AK - 54	1.92	Electronic	4/1/2013	4/1/2013	03/29/2013	(3)	0
33912	5 Calendar-Accident Year	AK - 54	1.92	Electronic	4/1/2013	4/1/2013	03/29/2013	(3)	1
33912	5A Assigned Risk Calendar-Accident Year	AK - 54	1.92	Electronic	4/1/2013	4/1/2013	03/29/2013	(3)	1
33912	8 Reconciliation Report	AK - 54	1.92	Electronic	4/1/2013	4/1/2013	03/29/2013	(3)	
33912	10 Schedule Rating and Other Prospective Premium Adjustments	AK - 54	1.92	Electronic	4/1/2013	4/1/2013	03/29/2013	(3)	0
33912	19 Countrywide Loss Adjustment Expense	CW - 99	0.01	Electronic	5/1/2013	5/1/2013	04/16/2013	(15)	
	31 Large Loss and Catastrophe Call	AK - 54	1.92	Electronic	4/1/2013	4/1/2013	03/29/2013	(3)	
33912									-

- □ The ADQIP Timeliness screen displays the timeliness results and fine amounts for Calls subject to *ADQIP*.
- □ The ADQIP Timeliness Filter allows you to select the Valuation Year (current or prior), Coverage Provider ID, Media Type, and/or Call received dates.
- The ADQIP Timeliness grid shows—by coverage provider ID, Call, and state—the following information:
 - Market share in the state
 - Media type
 - Due, Start, and Received Dates—when Calls are due, fines start accruing, and the Call was actually received by NCCI
 - Days Late/(Early)
 - A negative value (in parentheses) indicates the number of days early
 - This field will be displayed in red for Calls that were submitted late
 - Fine—amount assessed by ADQIP
 - The total timeliness fine amount for the valuation year is displayed at the bottom of the screen

Data Included

- Current and prior year calendar year data can be viewed.
- Data is displayed at the Group level, except for Texas Calls, which are reported at the coverage provider level.
 - This applies to all Financial Data Incentive Program screens

ADQIP Quality

ADQIP Quality Status															
	ADQIP Quality Status														
Call/Form Description	State	Edit Number	Observation Year	Carrier Explanation Accepted Status	Correction Status	Fine Status	Explanation Assessment	Notification Assessment	Fine Amount						
3 Policy Year	AK - 54	767	2011	N	Y	Pending	Y	Pending	\$100						
3 Policy Year	AK - 54	767	2010	N	Y	Pending	Y	Pending	\$100						
3 Policy Year	AK - 54	767	2009	N	Y	Pending	Y	Pending	\$100						
<u>.</u>									Total Fine: \$300						

- This screen displays the timeliness results and fine amounts for Calls subject to ADQIP.
- The ADQIP Quality Status Filter allows you to select the Valuation Year (current or prior) and/or Coverage Provider ID.
- □ Each row of the *ADQIP* Quality Status grid shows the fine amount for each coverage provider, Call, and state.
- □ The total quality fine amount for the valuation year is displayed at the bottom of the screen.
- □ Clicking the **Details** link in the last column will open the ADQIP Quality Status window.

ADQIP Quality Status

ADQIP Quality Status													
Call/Form Description	State	Edit Number	Observation Year	Carrier Explanation Accepted Status	Correction Status	Fine Status	Explanation Assessment	Notification Assessment	Fine Amount				
Policy Year	AK - 54	767	2011	N	Y	Pending	Y	Pending	\$10				
Policy Year	AK - 54	767	2010	N	Y	Pending	Y	Pending	\$10				
Policy Year	AK - 54	767	2009	N	Y	Pending	Y	Pending	\$10				

- □ This screen displays the status of each edit.
- Data is displayed for a particular Call, state, edit number, and observation year.
- □ This screen will show the following:
 - Edit Number-identifies the reason why a Call received an edit
 - A Call and state may have multiple edits
 - Descriptions are located in the Financial Call Edit Matrix, which is accessible through the *Financial Call Reporting Guidebook* on ncci.com
 - Observation Year—depending on the Call, the Policy Year, or the Calendar/Accident Year
 - Status:
 - Carrier Explanation Accepted Status—whether NCCI accepted an explanation provided by the carrier
 - Correction Status—whether the edit was corrected
 - Fine Status—whether a fine applies due to the edit
 - Assessment:
 - Explanation Assessment—whether an additional fine was assessed due to a blank, vague, or incomplete edit explanation
 - Notification Assessment—whether an additional fine was assessed due to a notification being sent on an edit where additional information is needed to resolve the edit, or a correction to the data is needed to resolve the edit
 - **Fine Amount**—the fine associated with the particular edit

ADQIP Appeals

s of: Octob	er 15, 2014					
tion Date: 1	2/31/2012				Coverage Provid	der Group ID: 1
al Status: A	1				Submitted Date From: <	No Selection M
al ID: <no e<="" th=""><th>Entry></th><th></th><th></th><th></th><th>Submitted Date To: <</th><th>No Selection M</th></no>	Entry>				Submitted Date To: <	No Selection M
					Ap	peal Descriptio
e Appeal					Ap	peal Descriptio
e Appeal QIP Appea	ls				A¢	peal Descriptio
e Appeal QIP Appea	ls		ADOIR AD	sealt	Ar	peal Descriptio
e Appeal QIP Appea	Anneal Status	Coverage Provider Group ID	ADQIP Ap	peaks	Ap Save/Submitted Bate	opeal Descriptio

- The ADQIP Appeals screen allows a carrier to appeal a fine assessed on its Calls.
 Appeals must be submitted within 30 days of the release of the second *ADQIP* assessment letter. NCCI will respond to an appeal within 30 days of submission.
- For details on submitting an appeal, refer to the *ADQIP* documentation on the Data Quality page at **ncci.com** under the Data Reporting tab.
- □ The ADQIP Appeals Filter allows you to select the Valuation Date (current or prior); appeal status, ID, or description; and submitted date range.
- □ The grid lists all appeals for the criteria selected by the filter.
- Let defaults to the most recent Valuation Date.
- Clicking the **Appeal ID** link will open a window with details about the appeal.
- □ To create a new appeal, click the **Create Appeal** link.
 - A window will open with the Appeal form.

Creating an ADQIP Appeal

ADQIP Appeals	5		
Appeal ID:	"NEW"	Appeal Status: OPEN	
Valuation Date:	12/31/2013 ¥	Appeal Description: GENERAL V	
Comments:	Rease provide the reason for your appeal inclu haracters including spaces.	ading the State, Financial Call Number, Error Code and Observation where applicable in the Comments sect	ion below. Note, appeal comments are limited to 2000
			Save Submit Cancel

- □ This window allows you to create and submit an appeal:
 - From the drop-down menus, select the Valuation Date and Appeal Description
 - In the Comments box, enter the reason why you are appealing the fine
 - Click the **Save** button to retain the appeal
 - Click the Submit button to send it to NCCI

Medical Overview

Accessing Medical Data

Hover over the Manage My Data menu option and click Medical.

□ The Quarter End Results screen appears:

	nd Validation	Filter									Hide	Quarter I	End Validati
iew Ou	arter End Valid	lation Results.					R	eporting		1			
er a Cov	verage Provide	er Group ID, select						Qtr/Yr: 4 Qtr	× 1	2013	(Current	Qtr/Yr -	4 Qtr/2014)
uarter/	Year and then	click 'Refresh										Defrech D	inte
а.												Kerresh D	Jata
a as of:	October 28, 2	2014											Qtr/Yr: 4 0
a Avail	ilability												
	C							0	arter	Number	of Records		
		Quarter By Q	uarter Volume	r i i i i i i i i i i i i i i i i i i i				40	tr 2013		1,65	2,757	
		(Rolling 5	Quarters)					3 Q	tr 2013		1,44	4,818	
		2,000,000			7			2 Q	tr 2013		1,54	1,134	
		1,500,000						1 Q	tr 2013		1,42	3,132	
		1,000,000			- 1			4 Q	tr 2012		1,51	6,905	
		500,000			-								
		2 3	3 3		-								
		#201 #201	a D' a D'	a Di									
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ta Qua	ality Results												
	т	op 5 Critical Elements				Top 5 Priority El	ements			Тс	op 5 Low Eleme	ents	
			% of Data					% of Data					% of Data
	E	lement	Passing			Element		Passing		Ele	ment		Passing
			Edits					Edits					Edits
SERVICE	DATE(S)		98.3%	F	IRST PAID PROCED	URE CODE MODIFIER		26.9%	SECON	NDARY PROCEDURE	CODE		0.99
				P	RIMARY ICD DIAGN	IOSTIC CODE		91.7%	SECON	NDARY ICD DIAGNO	STIC CODE		54.49
				PI	ROVIDER TAXONO	MY CODE		99.1%	BIRTH	YEAR			99.99
				PI	ROVIDER POSTAL Z	ZIP CODE		99.5%	SECON	ND PAID PROCEDUR	RE CODE MODIFI	ER	99.99
				PI	ROVIDER IDENTIFI	CATION NUMBER		99.6%					
		Top 5 Critical/Prior	ity Edits						Top 5 \	Validation Edits			
Edit		Top 5 Critical/Prior	ity Edits	Records	% of Data		Edit		۲op 5 ۱	Validation Edits	0.000	Records	° of
Edit Number	r	Top 5 Critical/Prior Edit Description	ity Edits	Records that Failed	% of Data Passing		Edit Number		Top 5 \ Edit Description	Validation Edits	Occurrences of Edit	Records Subject	% of Occurrences
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Edit Number 0507-01 0509-01 0522-06 0512-01 0511-01	r F F F F F F F F F F F F F F F F F F F	Top 9 Critical/Prior Edit Description dure code modifier is missing. mostic code is missing. te equals service to date. my code is missing. mg. ticable States butted By State Nbr of Records 2,733 2,8,214 15,702 48,870 0	Ity Edits	Records Edits 1,204,47 136,55 26,35 13,86 8,11 Records Sub State IA-14 D-11 LL-12 IN-13 KS-15	% of Data Passing Edits 77 27.1% 58 91.7% 54 98.4% 54 99.1% 12 99.5%	rds 27,458 9,015 132,504 44,858 29,811	Edit Number 0505-02 Pai 0505-03 Pai 0514-02 Sec dia 0521-02 Sec pai 0153-02 Pol State MS-23 NC-32 NC-32 ND-33 NE-26	d amount equals an d amount is greate ondary ICD diagon gnostic code. ond paid procedur d procedure code i cy effective date cls Submitted By Nbr of	Top 5 V Edit Description nount charged by pr t than amout charged by pr t than amout for the set e code modifier is et modifier. is after accident da state Records 15,382 4,666 45,976 0 23,644	Validation Edits rovider. ged by provider. to the primary ICD qual to the first te.	Occurrences of Edit 297751 21279 12931 1582 168 Records Subn State PA:37 R:38 SC:39 SC:39 SC:40 N:41	Records Subject to Edit 1645825 893654 41859 1645825 Nbr of I	% of Occurrence: 18.0% 1.22 1.4% 3.7% 0.1% 8 8 8 8 8 8 8 8 8 8 8 9 8 8 9 8 9 8 9
Edit Number 0507-01 0509-01 0522-06 0512-01 0511-01		Top 5 Critical/Prior Edit Description dure code modifier is missing, postic code is missing, e equals service to date, my code is missing, ng. licable States ////////////////////////////////////	tty Edits	Records Edits 1,204,47 136,55 26,35 13,3,66 8,11 State IA-14 ID-11 IL-12 IN-13 KS-15	% of Data Passing Edits 77 27.1% 58 91.7% 54 98.4% 54 99.1% 12 99.5%	rds 27,458 9,015 132,504 44,858 29,811 30,593	Edit Number Pail 0505-02 Pail 050-03 Pail 0514-02 Sec 0514-02 Sec 0513-02 Pail 0153-02 Pail MS-23 MC-32 NC-32 ND-33 NE-26 NH-28	d amount equals an d amount is greate ondary ICD diagno gnostic code. ond paid procedur d procedure code icy effective date ds Submitted By Nor of	Top 5 V Edit Description aount charged by pr r than amount char- stic code is equal to e code modifier is en modifier. is after accident da state Records 15,382 4,666 45,976 0 23,644 10,782	Validation Edits rovider. ged by provider. ged by provider. te.	Occurrences of Edit 297751 21279 12931 1582 168 Records Subn State PA:37 RI-38 SC:39 SD:40 TN-41 TN-41	Records Subject to Edit 1645825 893654 41859 1645825 Nbr of I	% of Occurrencer 18.08 1.29 1.48 3.73 0.11 5.05 8.05 6.656 6.7,267 0 0
Edit Number 0507-01 0509-01 0522-06 0512-01 0511-01	r Primary ICD diag First paid procee Primary ICD diag Service from dat Provider taxono Provider taxono IZIp code Is missit ting States Non-app Records St State Ak-54 AL-01 AR-03 AZ-02 CA-04 CO-05 CT-06	Interface States	tty Edits	Records that Failed Edits 1,204,47 136,55 26,35 13,86 8,11 State Kecords Sub State IA-14 ID-11 IL-12 IL-12 KY-16 KY-16 LA-17	% of Data Passing Edits 77 27.1% 58 91.7% 54 99.4% 54 99.1% 12 99.5%	rds 27,458 9,015 132,504 44,858 29,811 30,593 26,209	Edit Number 0505-02 Pai 0505-02 Pai 0505-03 Pai 0514-02 Rec 0521-02 Rec 0153-02 Pai 0153-02 Pai NS-23 NT-25 NC-32 NC-32 NL-28 NL-28 NL-28 NL-28	d amount equals an d amount is greate ondary ICD diagon grostic code, ond paid procedur d procedure code is cy effective date ds Submitted By Nor of	Top 5 V Edit Description nount charged by pr than amount char stic code is equal to e code modifier is et modifier. is after accident da state Records 15,382 4,666 45,976 0 23,644 10,782 81,673	Validation Edits rovider. ged by provider. b the primary ICD qual to the first te.	Occurrences of Edit 201751 201279 12931 1582 168 168 168 168 168 168 168 168 168 168	Records Subject to Edit 1645825 893654 41859 1645825 Nbr of I	% of Occurrence: 18.00 1.22 1.43 3.77 0.13 4.45 8.45 8.45 8.45 9.45 9.45 9.45 9.45 9.45 9.45 9.45 9
Edit Number 0507-01 0509-01 0522-06 0512-01 0511-01		Top 9 Critical/Prior Edit Description dure code modifier is missing. mostic code is missing. te equals service to date. my code is missing. mg.	tty Edits	Records Edits 1,204,47 136,55 26,35 13,86 8,11 Records Sub State IA-14 ID-11 IL-12 IN-13 KS-15 KY-16 LA-17 W-20	% of Data Passing Edits 77 27.1% 88 91.7% 54 98.4% 54 99.1% 12 99.5%	rds 27,458 9,015 132,504 44,858 29,811 30,593 26,209	Edit Number 0505-02 Pai 0505-03 Pai 0514-02 Sec da 0521-02 Sec pai 0153-02 Pet State MS-23 NC-32	d amount equals an d amount is greate ondary ICD diagno gnostic code. ond paid procedur d procedure code i cy effective date	Top 3 V Edit Description aount charged by pr t than amount char stic code is equal to e code modifier is et modifier. is after accident da state Records 15,382 4,666 45,976 0 23,644 10,782 8,673	Validation Edits rovider. ged by provider. to the primary ICD qual to the first te.	Occurrences 297751 21279 12931 1582 168 PA-37 Records Subn State PA-37 R-138 SC-39 SD-40 FN-41 FX-42 T-43	Records Subject to Edit 1645825 1645825 893654 41859 1645825 Nbr of 1	% of Occurrence: 18.0% 1.22 1.4% 3.7% 0.1% 8446 Records 0 0 3.20% 25,3% 0 6.656 6.528 6,528 7.20% 0 0 19.846
Edit Number 0507-01 0522-06 0512-01 0511-01		Top 5 Critical/Prior Edit Description dure code modifier is missing. postic code is missing. the equals service to date. my code is missing. my code is missing. mg.	tty Edits	Records that Failed Edits 1,204,47 136,55 26,38 13,86 13,86 8,11 State 14 IA-14 10-11 IL-12 IN-13 IN-13 KS-15 LK-17 MA-20 MA-19 10-19	% of Data Passing Edits 7 27.1% 8 91.7% 54 99.1% 12 99.5%	rds 27,458 9,015 132,504 44,858 29,811 30,593 26,209 63,001 44,797	Edit Number 0505-02 Pai 0505-03 Pai 0505-03 Pai 0521-02 Sec pai 0153-02 Poi 0153-02 Poi 0153-02 Poi 0153-02 Poi 0153-02 Poi 0153-02 Poi 0153-02 Poi 0153-02 Poi 0153-02 Poi 01	d amount equals an d amount is greate ondary ICD diagon gnostic code ond paid procedur d procedure code i cy effective date ds Submitted By Nbr of	Top 5 V Edit Description aount charged by pr r than amount char stic code is equal to e code modifier. Is en modifier. is after accident da state Records 15,382 4,666 45,976 0 0 23,644 10,782 81,673 13,731	Validation Edits rovider. ged by provider. ged by provider. te.	Occurrences of Edit 297751 21279 12931 1582 168 Records Subn State PA:37 R-38 SC-39 SD-40 TN-41 TX-42 X7-43	Records Subject to Edit 1645825 893654 41859 1645825 Nbr of I	% of Occurrences 18.09 1.223 1.43 3.77 0.13 4.45 8.45 0.13 4.45 0.25,390 6.655 6.7,267 0 19,846 4.1,444 9,792
Edit Number 0507-011 0502-06 0512-01 0511-01	r F F F F F F F F F F F F F F F F F F F	Top 3 Critical/Prior Edit Description dure code modifier is missing. mostic code is missing. te equals service to date. my code is missing. mg.	tty Edits	Records 1,204,47 136,55 26,35 3,86 8,11 Records Sub State IA-14 ID-11 IL-12 IN-13 KS-15 KY-16 LA-17 MA-20 MD-19 WE-18	% of Data Passing Edits 77 27.1% 8 91.7% 54 99.4% 54 99.1% 12 99.5%	rds 27,458 9,015 132,504 44,858 29,811 30,593 26,939 63,001 44,797 6,685	Edit Number Pail 0505-02 Pail 0505-03 Pail 0514-02 Sec 0513-02 Pail 0514-02 Sec 0513-02 Pail 0153-02 Pail ND-33 MT-25 NC-32 NH-28 NH-28 NH-30 NV-37 NV-37	d amount equals ar d amount is greate ondary ICD diagon gostic code. ond paid procedure d procedure code i d procedure code i cy effective date ds Submitted By t Nbr of	Top 5 V Edit Description aount charged by pr t han amount char stic code is equal to e code modifier is e modifier. is after accident da state Records 15,382 4,666 45,976 0 23,644 10,782 81,673 13,731 11,110 19,372	Validation Edits rovider. ged by provider. o the primary ICD qual to the first te.	Occurrences of Edit 297751 21279 12931 1582 168 Kecords Subin State PA37 RI-38 SC-39 S0-40 TN-41 X242 Tr-43 X445 X7-44	Records Subject to Edit 1645825 893654 41859 1645825 Nbr of 1	% of Occurrence: 18.00 1.22 1.43 3.77 0.13 0.13 0.13 0.13 0.13 0.13 0.13 0.13
Edit Number 0507-01 0509-01 0512-06 0512-01 0511-01		Top 9 Critical/Prior Edit Description dure code modifier is missing. mostic code is missing. te equals service to date. my code is missing. mg. Hicable States Mbr of Records 2,733 28,214 15,702 48,870 0 44,976 57,927 8,121 0 44,976	tty Edits	Records that Failed Edits 1,204,47 136,55 26,35 13,36 8,11 1 State 1 IA-14 1 ID-11 1 IL-12 1 KY-16 1 KY-16 1 MD-19 1 M2-19 1	% of Data Passing Edits 77 27.1% 88 91.7% 54 98.4% 54 99.1% 12 99.5%	rds 27,458 9,015 132,504 44,858 29,811 30,593 26,209 63,001 44,797 6,685	Edit Number 0505-02 Pai 0505-03 Pai 0514-02 Sec da 0521-02 sec mai 0153-02 Pot NT-25 NC-32	d amount equals an d amount is greate ondary ICD diagno gnostic code. ond paid procedur d procedure code i cy effective date ds Submitted By Nbr of	Top 5 V Edit Description aount charged by pr t than amount char stic code is equal to e code modifier is et modifier. is after accident da state Records 15,382 4,666 45,976 0 23,644 10,782 8,1673 11,110 196,372	Validation Edits rovider. ged by provider. te.	Occurrences 297751 21279 12931 1582 168 PR-37 Records Subn State PA-37 State State PA-37 FR-38 SC-39 SD-40 TX-42 TX-42 TX-43 VA-45 VX-46 W-48	Records Subject to Edit 1645825 1645825 893654 41859 1645825 Nbr of 1	% of Occurrence: 18.0% 1.22 1.43 3.7% 0.13 3.209 25,390 6.656 67,267 0 0 19.846 41,846 41,846 9,792 0
Edit Number 0507-01 0502-06 0512-01 0511-01	r F First paid procee Frinary ICD diag Frinary ICD diag Service from dat Frovider taxono Toylog taxono Toylog taxono File taxo	Icable States bitted by State bitted by State bitted 57,722 c,733 c,734 c,733 c,734 c,735 c	tty Edits	Records that Failed Edits 1,204,47 136,55 26,38 13,86 1,3,86 8,11 Becords Sub State L1,41 10-11 LL-12 11,14 KY-16 LL LA:17 MA-20 MD-19 ME-18 MI-201 MI-20	% of Data Passing Edits 77 27.1% 58 91.7% 54 99.1% 12 99.5%	rds 27,458 9,015 132,504 44,858 29,811 30,593 26,209 63,001 44,797 6,685 51,350	Edit Number 0505-02 Pai 0505-03 Pai 0514-02 de 0521-02 sec pai 0153-02 Pai 0153-02 Pai 0153-02 Pai 0153-02 Pai 0153-02 Pai 0153-02 Pai 0153-02 Pai 0153-02 Pai 015	d amount equals an d amount is greate ondary ICD diagno grostic code in a standard procedur d procedure code i cy effective date ds Submitted By Nor of Nor of	Top 5 V cat Description nount charged by pr than amout char stic code is equal to a code modifier is et modifier. is after accident da state Records 15,382 4,666 45,976 0 23,644 10,782 81,673 13,731 11,110 196,372 0 0 20,255 15,382	Validation Edits rovider. ged by provider. a the primary ICD qual to the first tte.	Occurrences of Edit 297751 21279 12931 1582 168 168 168 168 168 168 168 168 168 168	Records Subject 1645825 893654 41859 1645825 Nbr of 1	% of Occurrence: 18.09 1.22 1.43 3.77 0.13 4.45 8.45 8.45 8.45 9.390 6.655 6.7,257 0 0 3.209 25,390 6.655 6.67,257 0 19,846 4.14,444 9,792 0 0 0 55,318
Edit Number 0507-01 0522-06 0512-01 0511-01	First paid procee First paid procee Primary ICD diag Service from dat Provider taxono Torvider taxono Zip code is missif Xing States Non-app Records St State Ak-54 AL-01 Ak-03 AZ-02 CA-04 CO-05 CT-06 DC-08 DE-07 FD-59 FL-09 GA-10	Top 3 Critical/Prior Edit Description dure code modifier is missing. mostic code is missing. my code is missing. mg. ticable States mbmitted By State Nbr of Records 2,733 28,214 15,702 48,870 0 444,976 57,927 8,121 0 647 102,496	tty Edits	Records 1,204,47 136,55 26,35 13,86 8,11 Records Sub State 1,14 10-11 1,14 10-11 1,14 10-11 1,14 10-11 1,14 10-11 1,14 10-11 1,14 10-11 1,14 10-11 1,14 10-11 1,14 10-11 1,14 10-11 1,14 10-11 1,14 10-11 1,14 10-11 1,15 1,16 1,17 1,18 1,19 1,19 1,19 1,19 1,19 1,19 1,19 1,19 1,19	% of Data Passing Edits 77 27.1% 58 91.7% 54 98.4% 54 99.1% 12 99.5%	rds 27,458 9,015 132,504 44,858 29,811 30,593 26,209 63,001 44,797 6,685 51,350 42,706	Edit Number Pail 0505-02 Pail 0514-02 Second 0513-02 Pail 0514-02 Second 0513-02 Pail 0153-02 Pail 0521-05 Second MS-23 MT-25 NC-32 NH-28 NH-28 NJ-30 NV-27 NV-31 OH-34 OK-35	d amount equals an d amount is greate ondary ICD diagon gnostic code. ond paid procedur d procedure code is closeffective date ds Submitted By Nbr of	Top 5 V Edit Description nount charged by pr than amout char stic code is equal to e code modifier is e modifier. is after accident da state Records 15,382 4,666 45,976 0 23,644 10,782 313,731 11,110 196,372 0 0 37,154	Validation Edits rovider. ged by provider. te.	Occurrences of Edit 297751 21279 12931 1582 168 8 8 8 8 8 8 8 7 8 8 7 8 8 7 8 8 7 8 7	Records Subject to Edit 1645825 893654 41859 1645825 Nbr of I	% of Occurrence: 18.09 1.22 1.43 3.73 0.13 8 8 8 8 8 8 8 9 9 2 5,390 6,555 6 7,267 0 9 2 5,390 6,555 6 7,267 0 9 19,846 4 1,444 9,792 0 5 8,3,318 13,855
Edit Number 0507-01 0522-06 0512-01 0512-01 0512-01 0512-01 0512-01 0512-01 0512-01 0512-01 0512-01 0512-01 0512-01 0522-06 052-06 050-05 050-05 050-05 050-05 050-05 050-05 050-05 050-05 050-05 050-05 050-05 050-05 00000000		Top 9 Critical/Prior Edit Description dure code modifier is missing. mostic code is missing. e equals service to date. my code is missing. mg. dicable States butted by State Nbr of Records 28,214 15,702 48,870 0 44,976 57,927 8,121 0 1,127 1,1	tty Edits	Records that Failed Edits 1,204,47 136,55 26,33 13,84 1,3,84 8,11 State 14,14 IA-14 10-11 IL-12 10 IN-13 15,51 IX-17 M-20 MD-19 ME-18 MI-21 MN-22 MO-24 10	% of Data Passing Edits 7 27.1% 8 91.7% 54 99.1% 2 99.5%	rds 27,458 9,015 132,504 44,858 29,811 32,504 44,858 29,813 30,011 44,797 6,685 51,350 42,2706 58,448	Edit Number Pai 0505-02 Pai 0505-02 Pai 0514-02 Sec 0153-02 Pai 0153-02 Pai 0153-02 Pai 055-03 Pai NT-25 NC-32 ND-33 NE-28 NH-28 NH-29 NM-30 NV-31 OH-34 Ok-35 OR-36 OR-36	d amount equals an d amount is greate ondary ICD diagon gnostic code ond paid procedur d procedure code i cy effective date ds Submitted By Nbr of	Top 3 V Edit Description aount charged by pr t than amount char e code modifier is en modifier. is after accident da state Records 15,382 4,666 45,976 0 23,644 10,782 81,673 13,731 11,110 196,372 0 0,72,154 17,515	Validation Edits rovider. ged by provider. to the primary ICD qual to the first te.	Occurrences of Edit 297751 21279 12931 1582 168 PA:37 PR:38 5C:39 SD-40 TN-41 FX-43 VA:45 VA:46 VA:46 VA:46 VA:49	Records Subject to Edit 1645825 893654 41859 1645825 Nor of 1	% of Occurrence: 18.05 1.22 1.44 3.73 0.13 8 8 8 8 8 8 8 9 9 9 9 2 5,390 6,655 67,267 0 3.200 2 5,390 6,655 67,267 0 19,846 41,444 9,792 0 0 58,318 0 13,885 0 19,846 19,8

Quarter End Validation Results

- The Quarter End Validation screen is divided into four sections:
 - Quarter End Validation Filter
 - Data Availability
 - Data Quality Results
 - Participating States

Quarter End Validation Filter

Quarter End Validation Filter		Hide Quarter End Validation Filter
To view Quarter End Validation Results, enter a Coverage Provider Group ID, select a Quarter/Year and then click	Reporting Qtr/Yr: 2 Qtr	✓ 2011 (Current Qtr/Yr - 4 Qtr/2012)
'Refresh Data'.		Refresh Data

- The Quarter End Validation Filter enables you to filter the data Reporting Quarter and Year.
- □ You must enter a reporting year and then select a quarter.
- U When you have selected your filter options, click the **Refresh Data** button.

Data Availability



- The Data Availability chart (right) displays the volume of data that has been submitted for the selected quarter, in addition to the four prior quarters. This enables you to compare the volumes from quarter to quarter and see any trends in your data reporting.
- **D** The Data Availability graph (left) displays the same information in graph form.

Data Quality Results

	Top 5 Critical Elements				Top 5 Priority Ele	ements		т	op 5 Low Eleme	nts	
	Element	% of Data Passing Edits			Element		% of Data Passing Edits	Ele	ement		% of Data Passing Edits
SERVICE I	DATE(5)	98.3%	FIF	ST PAID PROCED	URE CODE MODIFIER		26.9%	SECONDARY PROCEDUR	CODE		0.9
			PR	IMARY ICD DIAGN	OSTIC CODE		91.7%	SECONDARY ICD DIAGNO	OSTIC CODE		54.4
			PR	OVIDER TAXONO	MY CODE		99.1%	BIRTH YEAR			99.9
			PR	OVIDER POSTAL	ZIP CODE		99.5%	SECOND PAID PROCEDU	RE CODE MODIFI	ER	99.9
			PR	OVIDER IDENTIF	ICATION NUMBER		99.6%				
	Top 5 Critical/Prior	ity Edits						Top 5 Validation Edits			
Edit	Edit Description		Records that Failed Edits	% of Data Passing Edits		Edit Number	Edit Des	ription	Occurrences of Edit	Records Subject to Edit	% of Occurrence
Number				27.1%		0505-02 F	aid amount equals amount ch	Paid amount equals amount charged by provider.			18.0
Number 0507-01	First paid procedure code modifier is missing.		1,204,477	27.1/0							
0507-01 0509-01	First paid procedure code modifier is missing. Primary ICD diagnostic code is missing.		1,204,477	91.7%		0505-03 F	aid amount is greater than a	mount charged by provider.	21279	1645825	1.2
0507-01 0509-01 0522-06	First paid procedure code modifier is missing. Primary ICD diagnostic code is missing. Service from date equals service to date.		1,204,477 136,558 26,354	91.7%		0505-03 F	^p aid amount is greater than a econdary ICD diagnostic cod	mount charged by provider. e is equal to the primary ICD	21279	1645825 893654	1.2
0507-01 0509-01 0522-06 0512-01	First paid procedure code modifier is missing. Primary ICD diagnostic code is missing. Service from date equals service to date. Provider taxonomy code is missing.		1,204,477 136,558 26,354 13,864	91.7% 98.4% 99.1%		0505-03 F 0514-02 S	Paid amount is greater than a econdary ICD diagnostic cod liagnostic code.	mount charged by provider. e is equal to the primary ICD	21279	1645825 893654	1.2
Number 0507-01 0509-01 0522-06 0512-01 0511-01	First paid procedure code modifier is missing. Primary ICD diagnostic code is missing. Service from date equals service to date. Provider taxonomy code is missing. Zip code is missing.		1,204,477 136,558 26,354 13,864 8,112	91.7% 98.4% 99.1% 99.5%		0505-03 F 0514-02 S 0521-02 S	aid amount is greater than a econdary ICD diagnostic cod liagnostic code. econd paid procedure code m aid procedure code modifier.	mount charged by provider. e is equal to the primary ICD odifier is equal to the first	21279 12931 1582	1645825 893654 41859	1.2 1.4 3.7

Top 5 Critical Elements Chart

- This chart displays the top 5 critical elements for data received during the selected quarter and year.
- □ The data in this chart includes:
 - Element
 - % of Data Passing Edits
- If there are fewer than 5 unique critical elements, only those applicable will be displayed.

Top 5 Priority Elements Chart

- □ This chart displays the top 5 priority elements for data received during the selected quarter and year.
- □ The data in this chart includes:
 - Element
 - % of Data Passing Edits
- If there are fewer than 5 unique priority elements, only those applicable will be displayed.

Top 5 Low Elements Chart

- □ This chart displays the top 5 low elements for data received during the selected quarter and year.
- □ The data in this chart includes:
 - Element
 - % of Data Passing Edits

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□ If there are fewer than 5 unique low elements, only those applicable will be displayed.

Top 5 Critical/Priority Edits Chart

- □ This chart displays the top 5 critical and priority edits for data received during the selected quarter and year.
- □ The data in this chart includes:
 - Edit Number
 - Edit Description
 - Records that Failed Edits
 - % of Data Passing Edits
- If there are fewer than 5 unique critical or priority edits, only those applicable will be displayed.

Top 5 Validation Edits Chart

- □ This chart displays the top 5 validation edits for data received during the selected quarter and year.
- □ The data in this chart includes:
 - Edit Number
 - Edit Description
 - Occurrences of Edit
 - Records Subject to Edit
 - % of Occurrences
- □ If there are fewer than 5 unique validation edits, only those applicable will be displayed.

Participating States

Records S	Submitted By State	Records S	ubmitted By State	Records S	ubmitted Bv State	Records Submitted By State		
State	Nbr of Records	State	Nbr of Records	State	Nbr of Records	State	Nbr of Records	
AK-54	2,733	IA-14	27,458	M5-23	15,382	PA-37		
AL-01	28,214	ID-11	9,015	MT-25	4,666	RI-38	3,	
AR-03	15,702	IL-12	132,504	NC-32	45,976	SC-39	25	
AZ-02	48,870	IN-13	44,858	ND-33	0	SD-40	6	
CA-04	0	KS-15	29,811	NE-26	23,644	TN-41	67	
CO-05	44,976	KY-16	30,593	NH-28	10,782	TX-42		
CT-06	57,927	LA-17	26,209	NJ-29	81,673	UT-43	19	
DC-08	8,121	MA-20	63,001	NM-30	13,731	VA-45	41	
DE-07	0	MD-19	44,797	NV-27	11,110	VT-44	9	
FD-59	647	ME-18	6,685	NY-31	196,372	WA-46		
FL-09	102,496	MI-21	51,350	OH-34	0	WI-48	58	
GA-10	64,127	MN-22	42,706	OK-35	37,154	WV-47	1:	
HI-52	3,546	MO-24	58,448	OR-36	17,515	WY-49		
						OTHER		

- The Participating States tables display all states and whether or not they are applicable for reporting Medical data to NCCI.
- The data in these tables includes:
 - State
 - Nbr of Records (Submitted by State)
 - The number of records displayed is for the applicable quarter and year that you select in the filter

Carrier Data Quality Report Program (Report Card) Overview

Description

- The Carrier Data Quality Report Program, also referred to as the Report Card, is the data quality program that evaluates the overall annual reporting performance of Financial Call, Unit Statistical, Policy, and Detailed Claim Information (DCI) data.
- □ This annual *Report Card* evaluates a carrier's data reporting performance based on data that was received or due to NCCI during the previous calendar year, and in accordance with the parameters of each data type.
- □ A Regulator *Report Card*, which lists carriers with failing grades, will be sent to state regulators annually.
- □ For a detailed explanation of the *Report Card*, refer to the program documentation on the Data Quality page at **ncci.com** under the Data Reporting tab.

Accessing the Report Card

Manage My Data	Reports	Tools and Information					
Request Rep	Request Reports Report Queue	2 - NCCI TRAINI	NG PROPERTY AN	D CASUALTY CO			
Report Criteria	Filter					Ы	de Report Criteria Fi
To request your R below and click 'C	Report , select filter o Generate Report'.	riteria and click 'Refresh Data'. Ti	hen select optional criteria	Report Catigory: Carrier Report Ca Data Type:N/A	ird V	Report Carrier Report Card	♥ Refresh Data
Filter Criteria -	Carrier Report Ca	rd					
		Coverage Provider Group ID:	33912				
		Available Reports:	2014 Monthly				

- Hover over the **Reports** menu option and select **Request Reports**.
- □ From the **Report Category** drop-down menu in the Report Criteria Filter, select **Carrier Report Card**.
 - The Data Type and Report Name will fill in automatically
 - Click Refresh Data to see available reports
- You will then have the option to select the *Report Card* for the current year or one of the prior two years.
 - The current year *Report Card* is a tracking version with year-to-date results as of the latest update

- The Report Card may include up to two pages:
 - Carrier Data Quality Report—results and grades for Financial, Unit, Policy, and DCI data reporting
 - Medical Addendum—results and grades for Medical data reporting (for Medical reporters only)
 - The Addendum will be displayed in *Data Manager Dashboard* beginning with the 2014 Preliminary *Report Card* published in January 2015
 - It will not be displayed with:
 - The Final Report Cards for Calendar Years 2013 and prior
 - The Monthly **Report Cards**

Carrier Data Quality Report

Carrier Group Cod Carrier Group Nan	e: 33912 ne: NCCLTF	RAINING	ROPER	TY AND										Evaluation Evaluation Creation D	Date: 12/01 Period: 01/01 ate: 01/22	/2013 /2013 to 12/3 /2014	31/201:
		F Evaluates	inancial of	al Data	2013		Unit S Evaluates 1	st through 10th unit due in 2013	ata reports	Poli Evaluates pol	icy Data icies received in 21	013	Detailed Claim Information Evaluates Valuations due in 2013				
	Ti	meliness		(Juality			Availability		Tir	Timeliness Timeliness						
	#	Average			Average						% Received		# Expected 18		# Expected > 18		
State	Expected Calls	Days Late	Grade	# Calls Received	# Fined Errors	Grade	# Units Expected	% Available On Time	Grade	# Policies Received	Within 60 Days	Grade	Month Valuations	% On Time**	Month Valuations	% On Time**	Overa Grad
OVERALL	233	0.0	Α	233	0.0	PASS	69,803	99.9%	Α	46,803	99.7%	Α	589	99.8%	556	99.8%	PAS
Alabama	6	0.0		6	0.0		1,264	100.0%		1,405	99,4%		9	100.0%	15	100.0%	
Alaska	4	0.0		4	0.0		171	100.0%		250	99.6%		1	100.0%	4	100.0%	
Arizona	6	0.0		6	0.0		3,598	99.9%		4,390	99.6%		11	100.0%	13	100.0%	
Arkansas	6	0.0		6	0.0		1,161	100.0%		1,177	99.4%		20	100.0%	18	100.0%	
Colorado	6	0.0		6	0.0		2,180	99.8%		2,313	99.2%		9	100.0%	11	100.0%	
Connecticut	6	0.0		6	0.0		2,886	100.0%		2,773	99.6%		11	100.0%	32	100.0%	
District of Columbia	6	0.0		6	0.3		848	100.0%		1,073	99,3%		2	100.0%	7	100.0%	
Florida	8	0.0		8	0.0		8,462	100.0%		10,212	99.6%		25	100.0%	17	100.0%	
Georgia	6	0.0		6	0.0		3,659	100.0%		3,968	99.4%		15	100.0%	18	100.0%	
Hawan	6	0.0		6	0.0		197	100.0%		1/3	100.0%		5	100.0%	9	100.0%	
Idaho	6	0.0		6	0.3		538	99.6%		603	99.8%		3	100.0%	8	100.0%	
Inimois		0.0		0	0.0		4,651	33.3%		4,636	33.3%		13	100.0%	11	100.0%	
lowa	6	0.0		ہ د	0.3		764	100.0%		1,678	99.6%		12	100.0%	17	100.0%	
Kansas	6	0.0		6	0.0		1.302	99.9%		1.323	99.2%		13	100.0%	18	100.0%	
Kentucky	6	0.0		6	0.0		1,401	100.0%		1,374	99.3%		8	100.0%	18	100.0%	
Louisiana	6	0.0		6	0.0		2,265	99.9%		2,351	99.5%		13	100.0%	23	100.0%	
Maine	4	0.0		4	0.0		380	100.0%		395	99.5%		0	-	4	100.0%	
Maryland	4	0.0		4	0.0		3,455	99.9%		3,445	99.5%		7	100.0%	20	100.0%	
Mississippi	6	0.0		6	0.0		1,219	100.0%		1,312	99.2%		14	100.0%	19	100.0%	
Missouri	6	0.0		6	0.1		1,835	99.9%		1,800	99.4%		7	100.0%	11	100.0%	
Montana	4	0.0		4	0.0		322	100.0%		329	98.5%		2	100.0%	5	100.0%	
Nebraska	6	0.0		6	0.0		875	100.0%		1,000	99.7%		9	100.0%	17	100.0%	
Nevada	4	0.0		4	0.0		1,678	99,9%		1,736	99.7%		6	83.3%	19	100.0%	
New Hampshire	6	0.0		6	0.0		721	99.6%		766	99.5%		2	100.0%	16	100.0%	
New Mexico	5	0.0		5	0.0	_	1,330	99.9%		1,258	99.8%	_	29	100.0%	18	94.4%	
North Carolina	6	0.0		6	0.3		2,489	99.9%	-	1,482	99.1%		N/A	N/A	N/A	N/A	
Oregon	6	0.0		6	0.0	_	1,321	33.3%	-	2,283	990.55		25	100.0%	34	100.0%	
Rhode Island	6	0.0		6	0.0		766	99.9%		794	99.6%		13	100.0%	43	100.0%	
South Carolina	6	0.0		9	0.0		1,755	99.8%		1,722	99.3%		13	100.0%	13	100.0%	
South Dakota	6	0.0		6	0.3	-	305	100.0%		281	100.0%		2	100.0%	13	100.0%	
Tennessee	6	0.0		6	0.0		2,350	99.9%		2,099	99.4%		15	100.0%	16	100.0%	
Texas	22	0.0		22	0.0		5,393	99.9%		6,126	99.4%		252	100.0%	42	100.0%	
Utah	6	0.0		6	0.0		869	100.0%		819	99.3%		14	100.0%	14	100.0%	
Vermont	6	0.0		6	0.0		299	100.0%		299	99.7%		1	100.0%	10	100.0%	
Virginia*	6	0.0		6	0.0		2,878	99.9%		3,242	99.4%		6	100.0%	12	100.0%	
West Virginia	4	0.0		4	0.0		471	100.0%		481	99.0%		0	-	3	100.0%	
Wisconsin	N/A	N/A		N/A	N/A		0	-		881	99.4%		N/A	N/A	N/A	N/A	

- □ The *Report Card* shows company-specific calendar year results and grades for Financial, Unit Statistical, Policy, and Detailed Claim Information data.
- Grading is based on the overall (aggregate of all states) data. State-level detail is also shown.
 - For the purposes of the Virginia Regulator *Report Card*, grading is based on data in Virginia only. Failures for this state will be highlighted in yellow.
 - The grading criteria are explained on the Data Quality page at ncci.com under the Data Reporting tab. They are also summarized in Appendix C.

- □ There are three versions of the *Report Card*:
 - Monthly—tracks the current calendar year with year-to-date results as of the latest update. Grades are not calculated for this version.
 - Preliminary—shows preliminary results and grades. It is distributed to the data manager and Financial Call actuary/corporate officer contacts in late January.
 - Final—shows the final results and grades. It is distributed to data executive contacts in late February.

Data Included

 Data is displayed at the Group level for data received or due during the calendar year.

Medical Addendum



- For Medical Data Call participants, a separate addendum evaluating Medical Data Call reporting is included with the *Report Card*.
- □ The Medical Addendum includes the four quarterly Medical Data Call submissions due in the calendar year being evaluated.
- The grade for Medical Data Call is based on the Completeness and Quality of Call submissions, with grading on a "Pass" or "Fail" basis.
 - The grading criteria are displayed on the Addendum.
- □ The Medical Addendum is not shown on the Monthly *Report Cards*.
 - To track your Medical data during the year, review the quarterly incentive program results displayed in NCCI's *Medical Data Collection* tool. A quarter without fines would be considered completed on time and passing quality.

Pool Overview

Accessing Pool Data

Hover over the Manage My Data menu option and click Pool.

□ The Quarter End Results screen appears:

Quarter End Results								
							Hide	Pool Data Quarterly Results Filter
Pool Data Quarterly Results Fil	ter						0	
To view the Pool Data Quarterly I select a filter criteria and click 'Refre	Results, enter a Coverag esh Data.'	e Provider ID,					Ending	Refresh Data
								8
Data as of: October 27, 2014						Coverage Prov	ider ID: 1234	Quarter Ending 12/31/2011 45 – Name of Company
Timeliness								
	P						-	
	Deal Date Too	Pool Date	a Timeliness for	Quarter Ending 12/3	1/2011	Develop d Date	_	
	Pool Data Typ	e D	ue Date	Received by Due	Date	Received Date	-	
	NPT	05	/15/2012	· · ·		02/22/2012	-	
	NPX	05	/15/2012	Y		02/22/2012	-	
	LGL	05	/15/2012	Y		02/22/2012		
	LSR	05	/15/2012	Y		02/22/2012		
Data Quality								
			Unrecolved	Free Summany				
	Quarter Ending	NP1	NP4	NPX	LGL	LSR	Total	
	03/31/2012	0	1	0 0	0	0	0	
L			1					
	NP1 Error History	1	NP4 Err	or History		NPX Error Histor	/	
	Quarter End Rec'd CorrectedE	plUnresolved E	nd Rec'd Co	orrectedExplUnresolv	ed Quarter End	Rec'd Corrected	xplUnresolved	
03	/31/2012 4 0 0	0 0 03/3	/2012 4 0	0 0	0 03/31/2012	# 0 0	0 0	
12	/31/2011 4 5 0	0 5 12/3	/2011 # 26	0 0 2	6 12/31/2011	1 95 0	0 95	
09	/30/2011 19 0	0 19 09/30	0/2011 1 33	8 0 2	5 09/30/2011	# 33 10	0 23	
06	/30/2011 0 0	0 0 06/30	0/2011 # 27	18 9	0 06/30/2011	# 106 58	48 0	
03	/31/2011 0 0	0 0 03/3	/2011 96	89 7	0 03/31/2011	269 235	34 0	

(Screen continues on next page)

2015 Data Educational Program Data Manager Dashboard

		LGL	Error Hist	огу		LSR Error History							
Quarter End	Rec	d'd	Corrected	Expl	Unresolved	Quarter End	Rec'd	Corrected	Expl	Unresolved			
03/31/2012	₩	0	0	0	0	03/31/2012	۹ 🌵	0	0	0			
2/31/2011	1	63	0	0	63	12/31/2011	. ₩ 10	0	0	10			
09/30/2011	₩	0	0	0	0	09/30/2011	4 19	6	0	13			
06/30/2011	ψ.	171	142	29	0	06/30/2011	4 58	0	57	1			
03/31/2011		425	140	285	0	03/31/2011	65	0	65	0			

	Top 5 NP1 Errors for Quarter Ending 12/31/2011		
Error Code	Description	Count	
1152	NP1 Total Premiums Written - Traumatic must be equal to the sum of NP4 Traumatic Premiums Written for all states and policy years. NP1 Total Premiums Written - Traumatic:; Sum of NP4 Traumatic Premiums Written for all states and policy years: Please correct the data.		1
1154	NP1 Total Loss Payments - Traumatic must be equal to the sum of NP4 Traumatic Loss Payments for all states and policy years. NP1 Total Loss Payments - Traumatic:; Sum of NP4 Traumatic Loss Payments for all states and policy years: Please correct the data.		1
1156	NP1 Total Servicing Carrier Allowance - Traumatic must be equal to the sum of NP4 Traumatic Servicing Carrier Allowance for all states and policy years. NP1 Total Servicing Carrier Allowance - Traumatic:; Sum of NP4 Traumatic Servicing Carrier Allowance for all states and policy years: Please correct the data.		1
1158	NP1 Total Producer Fees - Traumatic must be equal to the sum of NP4 Traumatic Producer Fees for all states and policy years. NP1 Total Producer Fees - Traumatic:; Sum of NP4 Traumatic Producer Fees for all states and policy years: Please correct the data.		1
1182	NP1 Net Amount Due must be equal to the value of all input fields. Ceded Premiums Minus (Loss Payments + Servicing Carrier Allowances + Producer Fees + Uncollectible Premiums + Collection Expenses + Other Expenses) Net Amount Due:; Input Fields Total: Please correct the data.		1
	Top 5 NP4 Errors for Quarter Ending 12/31/2011		
Error Code	Description	Count	
1149	NP4 Premium, Servicing Carrier Allowance or Fees data reported without corresponding NP1 Amounts. Please report the data.		10
818	Cumulative Other Charges cannot be negative. Cumulative Other Charges: Please correct or explain the data.		6
228	NP4 Loss Payments reported without corresponding NPX Combined Total Claim Counts. Please report the data.		5
258	NP4 Loss Payments or Losses Outstanding reported without corresponding NPX Medical or Indemnity Loss Payments or Losses Outstanding. Please report the data.		2
1148	NP4 Loss data reported without corresponding NP1 Amounts. Please report the data.		2
	Top 5 NPX Errors for Quarter Ending 12/31/2011		
Error Code	Description	Count	
232	NPX Medical Losses Outstanding or Indemnity Losses Outstanding for Subsequent Accident Year reported without corresponding NP4 Losses Outstanding for Subsequent Accident Year. Please report the data.		12
237	NPX Medical Losses Outstanding or Indemnity Losses Outstanding for Current Accident Year reported without corresponding NP4 Losses Outstanding for Current Accident Year. Please report the data.		12
246	NPX Medical or Indemnity Loss Payments for Current Accident reported without corresponding NP4 Loss Payments for Current Accident Year. Please report the data.		12
251	NPX Medical or Indemnity Loss Payments for Subsequent Accident reported without corresponding NP4 Loss Payments for Subsequent Accident Year. Please report the data.		10
235	Medical Losses Outstanding for Current Accident Year or Indemnity Losses Outstanding for Current Accident Year reported without corresponding Combined Total Claim Counts. Please report the data.		8

- □ This grid displays timeliness and quality performance for the current reporting quarter and four prior quarters.
- Pool data has two sections:
 - Timeliness
 - Data Quality

Timeliness—Pool Data Quarterly Results Filter

Pool Data Quarterly Results Filter

To view the **Pool Data Quarterly Results**, enter a Coverage Provider ID, select a filter criteria and click 'Refresh Data.'

Quarter		
Quarter	6/30/2014	V
Ending		-

Refresh Data

- □ The Pool Data Quarterly Results Filter enables you to optionally filter your data for both the Data Availability and Data Quality sections.
- This filter enables you to select a Quarter Ending period, which consists of the most recent quarter for which data is due and errors can be resolved, in addition to four prior quarters. The four prior quarters are informational only and displayed to assist in analyzing trends in timeliness and quality reporting.

Timeliness

	Pool Data Timeliness for	Quarter Ending 6/30/2014	
Pool Data Type	Due Date	Received by Due Date	Received Date
NP1	08/15/2014	Y	07/31/2014
NP4	08/15/2014	Y	07/31/2014
NPX	08/15/2014	Y	07/31/2014
LGL	08/15/2014	Y	07/31/2014
LSR	08/15/2014	Y	07/31/2014

- This grid can be used to monitor whether each Pool Data Type was submitted by the Due Date for each selected quarter. All data types expected by NCCI will be displayed:
 - NP1
 - NP4
 - NPX
 - LGL
 - LSR
- Lt provides the following information for each of the five Pool Data Types:
 - Due Date
 - Received by Due Date
 - Received Date
- Data is displayed at the Coverage Provider level.

Quality

- □ This section consists of the following tables:
 - Unresolved Error Summary
 - Quarterly Error History by the five Pool Data Types
 - Top 5 errors for each of the five Pool Data Types

Unresolved Error Summary

Unresolved Error Summary										
Quarter Ending	NP1	NP4	NPX	LGL	LSR	Total				
09/30/2012	0	0	0	0	0	0				

- □ This grid provides the total unresolved errors that exist by data type for the most recent quarter, for which data is still actionable (i.e., errors can be resolved). This grid will not change upon selecting a different guarter.
- □ These errors can be located by accessing **Pool Data Online**.

Quarterly History by Data Type

- □ These grids display the error history by data type, with errors received, corrected, explained, and unresolved.
- The most current quarter ending period will be displayed, along with the prior four quarters. This assists you in looking at trends by data types and by quarterly reporting periods.
- Gray arrows are displayed to identify performance trends—either an increase or decrease in the number of errors received from guarter to guarter.
Top 5 Errors by Data Type

	Top 5 NP1 Errors for Quarter Ending 6/30/2012	
Error Code	Description	Count
1164	NP1 Total Other Charges must be equal to the value of all input fields. Total Producer Fees + Total Uncollectible Premiums + Total Collection Expenses + Total Other Expenses must equal Total Other Charges. Reported Total Other Charges:; Input Total Producer Fees + Total Uncollectible Premiums + Total Collection Expenses + Total Other Expenses: Please correct the data.	2
1154	NP1 Total Loss Payments - Traumatic must be equal to the sum of NP4 Traumatic Loss Payments for all states and policy years. NP1 Total Loss Payments - Traumatic:; Sum of NP4 Traumatic Loss Payments for all states and policy years: Please correct the data.	1
1182	NP1 Net Amount Due must be equal to the value of all input fields. Ceded Premiums Minus (Loss Payments + Servicing Carrier Allowances + Producer Fees + Uncollectible Premiums + Collection Expenses + Other Expenses) Reported Net Amount Due:; Input Premium Fields Total:; Input Losses + Allowances + Fees + Uncollectibles + Expenses Fields Total:; Calculated Net Amount Due:, Please correct the data.	1
	Top 5 ND4 Errore for Quarter Ending 6/30/2012	
Error Codo	top 5 Net chrost for Quarter chroning 0/50/2012	Count
210	Consulation Other Charges expect to expecting Other Charges.	count
818	Cumulative Other Charges cannot be negative. Cumulative Other Charges: Please correct of explain the data.	8
	Top 5 NPX Errors for Quarter Endine 6/30/2012	
Error Code	Description	Count
220	Combined Total Claims Outstanding reported without corresponding Medical or Indemnity Loss Amounts. Please report the data.	7
223	Indemnity Claims Outstanding reported without corresponding Indemnity Loss Amount record. Please report the data.	5
260	Medical Loss Payments less than zero reported without corresponding Accident Year Medical Subrogation Amounts. Accident Year: Please correct or explain the data.	4
262	Indemnity Loss Payments for Subsequent Accident Year less than zero reported without corresponding Indemnity Subrogation Amounts. Accident Year: Please correct or explain the data.	4
263	Medical Loss Payments for Subsequent Accident Year less than zero reported without corresponding Medical Subrogation Amounts. Accident Year: Please correct or explain the data.	3
	Top 5 LGL Errors for Quarter Ending 6/30/2012	
Error Code	Description	Count
1043	LGL Losses Outstanding cannot be greater than NP4 Losses Outstanding. Total LGL Traumatic Losses Outstanding for Current Accident Year:, NP4 Traumatic Losses Outstanding for Current Accident Year:, Exposure State Code: Please correct the data.	2259
1044	LGL Losses Outstanding cannot be greater than NP4 Losses Outstanding. Total LGL Traumatic Losses Outstanding for Subsequent Accident Year:, NP4 Traumatic Losses Outstanding for Subsequent Accident Year:, Exposure State Code: Please correct the data.	1748
513	Accumulated Paid Losses (Indemnity + Medical) + Case Losses Outstanding (Indemnity + Medical) are greater than one million dollars. Accumulated Paid Losses:, Case Losses Outstanding:, Please explain the nature or cause of the accident.	180
1051	LGL Losses Outstanding cannot be greater than NP4 Losses Outstanding. Total LGL Losses Outstanding for Current Accident Year:, NP4 Losses Outstanding for Current Accident Year:, Exposure State Code:, Please correct the data.	124
1003	Large Indemnity Paid + Case Outstanding values reported with no Medical Paid + Case Outstanding. Indemnity Paid:, Indemnity Case Outstanding:, Medical Paid:, Medical Case Outstanding:, Please correct or explain the data.	54

- □ This grid provides the following columns:
- Error Code
- Description
- Count (of errors)
- Each Pool Data Type displays a top 5 error grid. These grids will be dynamic for the current quarter only (for which data is currently due) and display the top 5 errors received for the quarter.
- □ The value in reviewing the top 5 error descriptions and counts by data type is to identify any specific data trends or anomalies which have errors flagging.

Data Included

- Data is displayed at the Coverage Provider level.
- □ All Pool Data Types reported to NCCI will be displayed.

Reports

Accessing Reports

Data Manager Da	ashboard		Search ncci.com	P
Manage My Data Reports Tools an	d Information			
tequest Reports				
Report Criteria Report Queue				and a manufacture state of the
Report Criteria Filter				Hide Report Criteria Filter
To request your Report , select filter criteria and click 'R Then select optional criteria below and click 'Generate	Category: Lefresh Data'. Report'. Data Type: [Please Select a Category V Repor Name	t	✓ Refresh Data
The nation's most experienced provider of workers compensation information, tools, and services	NCCI • NCCI Komepage	Quick Links • DCA Access® Online	Legal * Disclaimer	
	Contact Us	 Data Transfer via the Internet Data Reporting Manuals Library 		

- □ From the main menu, select **Reports**.
- □ The screen will provide two tab options under **Request Reports**:
 - Report Criteria—where you can select a report to generate and, for some reports, enter custom criteria
 - Report Queue—where you can see which reports you have generated, along with their status displaying whether they are available to be retrieved via *Data Transfer via the Internet (DTVI)*

Request Reports

- This screen enables data reporters to generate reports, utilizing customized options, to assist with timeliness and quality data reporting.
- **D** Some reports provide detailed key information; others provide summary information.
- □ This screen provides the following options to select from:

2015 Data Educational Program Data Manager Dashboard

Report Category	Data Type	Report Name
		Data Availability
		Media Type
		Outstanding Errors
		Outstanding Rejects
Data Tracking	Unit	Timeliness
		Unmatched Unit Reports
		1st Reports Not Audited
		Unavailable and Missing Unit Report Detail
		Units Expected and Not Yet Received
	Modical	Quarter End Validation Results by Coverage Provider
	Medical	Quality Tracking Results by Coverage Provider
		Unit Report Data Availability (6 Month Snapshot)
	Unit	1st Unit Reports Not Audited
		Outstanding Rejected Units
		Outstanding Critical Errors
Current Snapshot		Top 5 Outstanding Unit Report Rejects
		Top 5 Outstanding Critical Unit Report Errors
		DCI First Valuation Report
	DCI	DCI Overdue Subsegent Report
		Top 5 Outstanding DCI Reject Reasons
Annual Spanshot	Linit	Availability By Month
Annual Shapshot	Onit	Received by Month
Incentive Program	Policy/Unit/ DCI	Incentive Results
Regulator Exception	Linit	Exception Report Preview
Program	Onit	Exception Report
Data Tool Access	N/A	Data Tool Access
Carrier Report Card	N/A	- Monthly - Preliminary - Final

 Detailed information about Request Reports can be found in the Data Reports Guide on ncci.com.

— Select **Data Reporting** from the main menu, then **Data Reports**:

2015 Data Educational Program Data Manager Dashboard

						_
Services & Tools	Industry Information	Data Reporting	Residual Markets	Events	Educatio	on
Home > Data Repo	rting					
		<u>0</u>		= Font Size I	🕒 E-Mail P	200
		8	rinc rage -	STORE SIZE T		age
Data Reports	i		00	26	249	
	and the test of the second second		and the	Related Li	nks	
of data submissions	for all data types, inc	a providers about the luding the data expe	ted to Data I	Reporting Edu	cation	
be reported. These require corrective a a variety of delivery	reports provide key do ction that was identified mechanisms and form	etails about data that ed during the editing nats.	may process. The repo	rts are distrib	uted throug	gh
This Data Reports s	ection serves as your	central source for exi	sting and upcomin	g data report	s informati	on.
Register Now for N Register now for NO West Palm, Beach F reporting.	ICCI's 2015 Data Edu CCI's 2015 Data Educa Iorida. Don't moss out	ucational Program Itional Program at the con attending various	Palm Beach Cour instructional and	ty Conventior hands-on clas	n Center in sses on da	ta
Posted Date: Octob	er 10, 2014					
Data Reports Guide Review the complet report names, desc Posted Date: May 2	e ie listing of all NCCI-Ge riptions, schedule, and 23, 2014	enerated and Custom d available formats.	er-Generated data	a reports, inclu	uding their	

After clicking the Data Reports Guide link (above), you'll see a Microsoft[®] Excel icon. Click it to open the guide:

Services & Tools	Industry Information	Data Reporting	Residual Markets	Events	Education
Home > Data Repor	ting > Data Reports				
		ŧ	Print Page 🖨 👄	Font Size	🗟 E-Mail Page
Data Reports			100 2	*0 <i>6</i> 9 \	18000
Data Repor	ts Guide				
Posted Date: May	23, 2014				
The Data Reports G provides you with a including their repor	uide has been updated complete listing of all e t names, descriptions,	l to remove the DC enhanced NCCI-ge schedule, and ava	I Run-Off reports. NC nerated and custome ilable formats.	CI's Data Re r-generated	eports Guide I data reports,
NCCI-Generated Re report is available v	eports—Distributed on ia DCA Access® Online	a production scheo	dule. An email will be	sent to you	indicating the
Customer Generate to view immediately	ed Reports —Requester on the screen.	d by you using def	ined parameters. Mos	st reports wi	ll be available
The Data Reports G	uide is organized by th	e following data ty	pe:		
 Policy Proof of Cov. Unit Unit Report of Detailed Clai Financial Cal Data Quality 	erage (POC) Control (URC) im Information (DCI) Is, Pool, and Medical and Data Tool Access				
View the Data Repo	o <mark>rts Guide</mark> 🕙 for detail	s on all the data re	eports.		

The guide will provide information about each report available in *Data Manager Dashboard*, in addition to other data tools, and include such items as the Report Description, Schedule, Available Formats, and Email Notification information.

Example of information contained in the Data Reports Guide on **ncci.com**:

Customer-Generated Reports via Data Manager Dashboard				
			Available	
Report Name	Report Description	Schedule	Formats	Email Notification Sent to:
Data Availability—Data Tracking	This report displays the availability of Unit Report data submitted for a given Policy Effective Date range.	Upon Request	HTML CSV	Report Requestor
Media Type—Data Tracking	This report displays the submission method used to submit data for a given period of time.	Upon Request	HTML CSV	Report Requestor
Outstanding Errors—Data Tracking	This report provides detailed information on the outstanding errors (Data Grades 2 through 5) for Header, Name, Address, Exposure, and Loss Records. It displays data for Unit Reports with a Policy Effective Month/Year of December 1998 and subsequent.	Upon Request	HTML CSV	Report Requestor
Outstanding Rejects—Data Tracking	This report provides detailed information on the outstanding rejects (Data Grade 9) for Unit Reports on NCCI's database.	Upon Request	HTML CSV	Report Requestor

Report Queue

D.	ata Manag	jer Dashboar	d		Search ncci.com
Manage My Data	Reports	Tools and Information			
Request Rep	orts				
Report Criteria	Report Queue				
Report Queue					
 and is available for option: Data Transl Status values: To be proce Initiated - P Completed Distributed 	you to retrieve via your er via the Internet. ssed - The report is awa rocessing - The report is The report has complet - The report has been pi	NCCI electronic mailbox. You siting processing. currently being processed, an ted processing and is awaiting rocessed and delivered to you	nay access your mailbox via the Tools and nay access your mailbox via the Tools and distribution to your electronic mailbox. r electronic mailbox.	vour electronic mailbo	ption within Data Manager Dashboard by selecting the
REQUEST NUMBER		REQUEST TYPE	REQUEST DATE	STATUS	FILE NAME
60000003714	Data Tool Access		10/15/2014 12:28:25 PM	To be processed	DDB.TTTTOOLACCESS.0060000003714.csv
60000003713	Regulator Exception Prop	gram - Exception Preview	10/15/2014 12:28:06 PM	To be processed	RegExcReport_00600000003713_DQI.html
60000003712	Incentive Program - Ince	entive Results	10/15/2014 12:27:48 PM	To be processed	test_0060000003712_DQI.html
60000003711	Received By Month		10/15/2014 12:27:34 PM	To be processed	DDB.UAVRCVDBYMONTH.00600000003711.csv
60000003710	DCI First Valuation Report	rt	10/15/2014 12:27:18 PM	To be processed	DDB.DCIFIRSTVAL.0060000003710.csv
60000003709	Top 5 Outstanding Critic	al Unit Report Errors	10/15/2014 10:13:52 AM	Distributed	DDB.UCVTOP5ERRORS.00600000003709.html

- □ This screen displays the status of reports that data reporters generate so that they know when to retrieve them from their *DTVI* mailbox.
- □ To access the Report Queue, select **Report Queue** from the **Reports** main menu option. If you are already in the Report Criteria tab, simply select the **Report Queue** tab next to it.

- Upon generating a report, the report information will be displayed immediately in the Report Queue. The exception is for the *Report Card* and Medical Data reports, which will appear directly on your screen.
- □ The Report Queue provides the following information:
 - Request Number: A unique identification number assigned by NCCI
 - Request Type: Displays the report type/name
 - Request Date: Displays the date/time the user requested the report
 - Status Values:
 - To be processed—The report is awaiting processing.
 - Initiated—Processing—The report is currently being processed and, upon completion, will be delivered to your electronic mailbox.
 - Completed—The report has completed processing and is awaiting . distribution to your electronic mailbox.
 - **Distributed**—The report has been processed and delivered to your electronic mailbox. The user who requested the report will receive an email notification (via DTVI) that their report is available.
 - Filename: Unique name assigned to each report. Some reports enable users to create a custom name, which will also be displayed here.
- Reports will remain available in **DTVI** for eight days. After this time frame, they will be eliminated from both the Report Queue and **DTVI**; however, another report can be generated.

Working With Different Report Formats

- □ Most of the reports from this tool are produced in a CSV or HTML format.
- Some users prefer the formatting of an HTML file. Therefore, it is beneficial to convert an HTML file into Microsoft[®] Excel.

Converting an HTML Report Into Microsoft[®] Excel

To open an HTML version of a report (retrieved via *Data Transfer via the Internet* [*DTVI*]) with another program (such as Microsoft[®] Excel or Word):

- 1. Under the Description column in *DTVI*, click the **report name (link)** of the file that you want to use.
- 2. Select Save (from choices Open, Save, or Cancel).
- 3. Click Save (or rename the file and click Save).
- 4. Once the file has downloaded, click Close.
- 5. Find the file you just saved on your computer.
- 6. Right-click the file and select **Open With**. Select an application or select **Choose Program** for more options.
- 7. After selecting the application, the file automatically opens within that application.

Converting a CSV Report Into Microsoft[®] Excel

To open a CSV version of a report (retrieved via **DTVI**) without dropping leading zeros:

- 1. Under the Description column in *DTVI*, click the **report name (link)** of the file you want to use.
- 2. Select Save (from choices Open, Save, or Cancel).
- 3. Click **Save** (or rename the file and click **Save**).
- 4. Once the file has downloaded, click **Close**.
- 5. Open your Microsoft[®] Excel application.
- 6. Select File and then Open.
- 7. Find the file you just saved on your PC.
- 8. Change the option under Files of Type to All Files.
- Use the Look in section at the top left of the window to select the folder you want to search in to locate the file. Once you have found the file, double-click the filename (link).
- 10. The Text Import Wizard appears. Select Delimited and click Next.
- 11. Select Comma as the delimiter and click Next.
- 12. In the Data Preview section, find and select a column that you want to define and select the application option in the Column Data Format section. Select **Text** in this section for columns with State Code, Risk ID, and Policy Number data.
- 13. Repeat Step 12 for additional columns you want to modify. Click Finish.

Appendix A

Incentive Program Criteria

Data Quality Incentive Program criteria effective with the 10/1/2014–12/31/2014 Incentive Quarter:

Data Type	Category	Volume Fligibility	Threshold	Adjustment
Policies	Available Prior to Policy Effective Date	120	>= 80%	-5%
	Not Available Within 60 Days of Policy	120	> 20%	0%
	Effective Date			
Units	Available 1 Month Early	120	>= 99%	-10%
	Not Available Past Due	120	> 10%	10%
	Not Available 3 Months Past Due	120	> 3%	25%
	1st Reports Not Audited by the End of	120	> 10%	10%
	the 22nd Month			
Notified Suspect	Not Resolved Within 30 Days Past Due	50	> 20%	15%
Unit Data				
Detailed Claim	DCI 18-Month Valuations Past Due	60*	> 50%	10%
Information	DCI > 18-Month Valuations Past Due	00	> 10%	5%

* Based on the sum of the DCI 18-Month Valuations Expected and the > 18-Month Valuations Expected.

Appendix B

Regulator Exception Report Criteria

- In order to be escalated on the Regulator Exception Report, the following criteria must be met or exceeded:
 - At least 15 experience rated Unit Reports are due for the given state
 - At least 15 experience rated Unit Reports are currently (as of the Evaluation Date) not available and are 3 or more months past due
 - More than 2% of the due experience rated units are currently not available and are 3 or more months past due

Appendix C

Report Card Grading Information

Financial Data		
The Timeliness grade is based on the average days late, where	The grading scale is as follows:	
average days late	Average Days Late G	irade
aronago dayo nato.	0 - < 1	A
The data evaluated includes Financial Calls 3, 5, 8, 20, 21, 3A, 31,	1-<6	В
5A due in the performance year.	6-<9	С
	9-<12	D
	> = 12	F
The Quality grade is based on the average number of errors per call per state	The grading scale is as follows:	
call per state.	Average # of Errors G	irade
The data evaluated includes Financial Calls 3, 5, 8, 20, 21, 3A, 31,	0-2.0 P	ASS
5A due in the performance year.	> 2.0 F	AIL
Unit Statistical Data		
The Availability grade is based on the percentage of units	The grading scale is as follows:	
received and available by due month.	% Available On Time G	irade
The data evaluated includes 1st - 10th reports due in the	98 - 100	А
performance year.	90 - < 98	В
	80 - < 90	С
Units reported directly to Wisconsin and North Carolina are not	70 - < 80	D
evaluated.	< 70	F
Minimum for grading: 120 units.		
Policy Data		
The Timeliness grade is based on the percentage of policies	The grading scale is as follows:	
received within 60 days of policy effective date	The grading scale is as follows.	
	% Received Within 60 Days G	irade
The data evaluated includes policies received in the performance	95 - 100	A
year, including interstate rated policies for North Carolina and	90 - < 95	В
Wisconsin.	80-<90	
Minimum for grading: 120 policies	/0-<80	
minimum for grading. 120 policies.	< 70	
Detailed Claim Information		
Detailed Claim Information (DCI) Timeliness is based on the	The grading scale is as follows:	
number or Dor valuations received on time, compared to the	18 Month Valuations %	Grade
number expected for all states combined.	> = 50	PASS
The data evaluated includes all valuations (018-138) due in the	< 50	FAIL
performance year, with one overall grade.	> 19 Month Voluctions %	Crada
	> 18 Month Valuations %	
Minimum for grading: 18 Menth Velustions 40 expected	> - ou - 80	FAIL
 > 18 Month Valuations - 40 expected. > 18 Month Valuations - 20 expected. 	~ 00	
When both of these categories meet the minimum grading threshold, both categories must pass to receive a passing grade. If the minimum grading threshold is met for only one of the two categories, then the grade will be solely based on that one category.		

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Note	es	

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Supplemental Information

Joanne Missry is the lead data analyst on the Data Quality team. She is primarily responsible for the administration of several compliance programs, which include *DQIP*, *Carrier Report Card*, and the Regulator Exception Report.

Joanne worked at Assurant Group and Courtesy Insurance Company in both the actuarial and financial analysis areas. She has a mathematics and statistics background, and has passed several actuarial exams. Prior to joining NCCI, her roles varied from analyzing and validating data and building models to conducting actuarial analysis for carrier filings and pricing. Additionally, she has strong technical skills as she created many process efficiencies using excel, SAS and SQL.

Joanne earned an MBA from George Washington University and a BA degree in mathematics and economics from the University of Rhode Island.

Kevin Kearney is a lead data analyst in the Data Validation Department.

Since joining in NCCI in 1996, Kevin has held diverse positions. He worked as an analyst and trainer in the Experience Rating Department. Later, he served as the lead analyst for the **Data Quality Incentive Program (DQIP)**, the **Regulator Exception Program**, and the **Medical Incentive Program**. Currently, he is involved with quality and talent development for Data Validation.

Kevin holds a bachelor's degree in aerospace engineering from the University of Notre Dame in Indiana and a master's degree in business administration from the University of Florida.

Krista Rose Savitch has been with NCCI for 18 years and works on the Systems Development Team of NCCI's Data Resources Division. She is a data consultant, responsible for leading the development and production of NCCI's database tools and services, such as **Data Manager Dashboard** and **Unit Pre-Edit Service**, in addition to multiple **DCA Access**[®] **Online** tools, such as the **Unit Pre-Edit Tool**, Reports system and the Unit Extract Production Data tool.

During her tenure at NCCI, Krista has held positions as a senior operations/compliance auditor in Audit and Consulting Services and as a Customer Solutions and Units Team project lead within Data Operations.

Krista's broad experience includes research and analytical skills, project and team leadership, and product training.

Krista holds a BS degree in insurance and finance from the University of Florida.