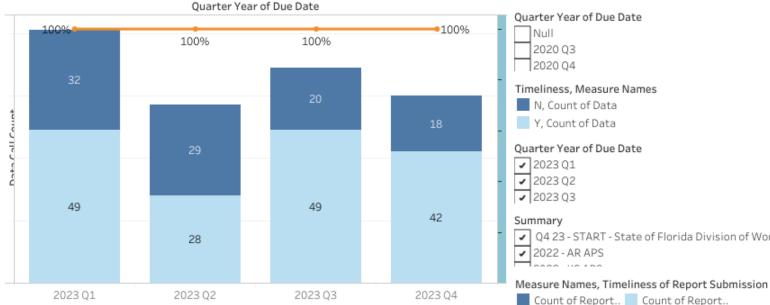
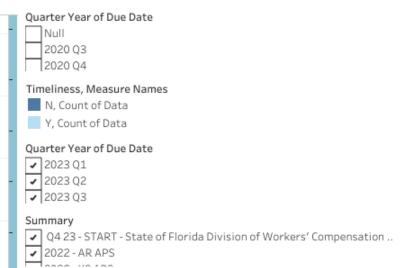
# Reporting Metrics Workbook

Tableau Dashboards

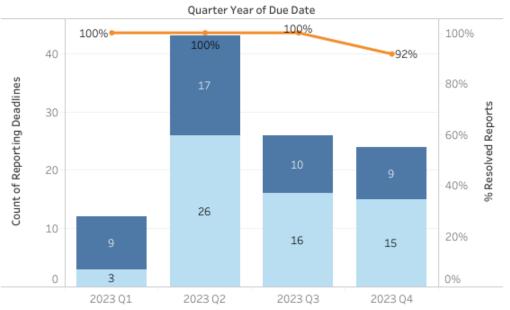
#### Data Calls



The Data Calls chart tracks data requests that come in via email from SNIC or LEGAL Jira tickets.



#### Reports



This Reports chart tracks the recurring quarterly and annual reports required by the state DOIs and statistical agents.

Light blue represents timely submissions, where the volume in dark blue was submitted late. The orange line represents the percent of complete reports based on the total volume due per quarter.

Please note that the tracking process has just been finalized starting mid Q4 2023, so the timeliness metrics do not accurately reflect the true timeliness of past submissions. Moving forward, this tracker will more accurately reflect timeliness metrics.

#### NCCI POC Errors Summary

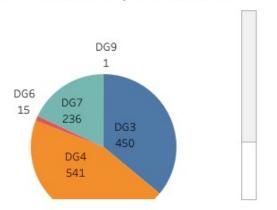
Error Source	Error Status New				
	DG3	DG4	DG6	DG7	DG9
Data Reporting	154	231	15	2	1
Policy	296	290		234	
Test Policy	20	20			

This page reflects open proof of coverage errors (POC) flagged by NCCI as a result of WCPOLs report submissions. This is a snapshot of the data each time the reporting team is working on these errors.

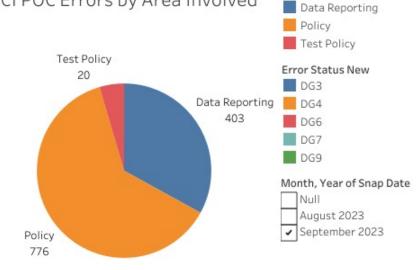
NCCI assigns a data grade (DG) to each error to indicate the severity - Please see the applicable Data Grade chart for reference.

We also categorized the errors based on the Error Source: Data Reporting, Policy and Test Policy. Data Reporting is the reporting team's responsibility to address and it means that there is an issue with how we reported the data. Policy is the IPMs responsibility to address and it means that there is an issue with the actual data. Test Policy is a unique bucket that was reported but flagged as a test policy in our system, these are being investigated by Reporting, IPMs and Eng.

#### NCCI POC Errors by Data Grade



### NCCI POC Errors by Area Involved



Error Source

#### NCCI POC DG Chart

Data Grade	WCPOLS Error Class	Description
0	Error Free	The policy was free of e
2	Suspect	A data element may ha
3	Default Error	A data element was rep
4	Priority Error	A data element was rep
6	POC Error	A POC data element wa
7	POC Critical Error	Transaction/record has
8	Record Reject	Only the invalid record
9	Transaction Reject	Entire transaction has

# NCCI Unit Errors Excluding Estimated Audits

DG2 174

DG5 18

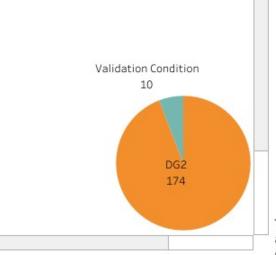
# NCCI Unit Errors by Error Source

Error Source	
Audit	10,758
Claims	39
Data Reporting	1
Policy	166

#### NCCI Unit DG Chart

Data Grade	WCSTAT Er	Description
0	Error Free	The unit report was free of
1	Informatio	An "optional" or "not applic
2	Suspect	A data element may have be
3	Default Error	A data element was reporte
4	Priority Error	A data element was reporte
5	Priority/	A data element was reporte

# NCCI Unit Errors Pie Chart (excluding Estimated Audits)



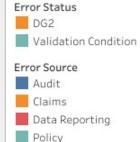
Data Reporting 165

## NCCI Unit Errors by Error Source Pie Chart

#### Month, Year of Snap Date

August 2023

✓ September 2023



This page reflects open Unit errors flagged by NCC as a result of WCSTAT report submissions. This is a snapshot of the data each time the reporting team is working on these errors.

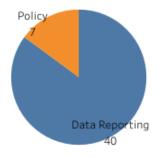
NCCI assigns a data grade (DG) to each error to indicate the severity - Please see the applicable Data Grade chart for reference. Additionally, NCCI flags validation errors that indicate more detailed issues with the audit or claim data that is reported and require a deeper dive into the data. NCCI requires a written response to clear validation errors.

We also categorized the errors based on the Error Source: Data Reporting, Policy, Claims and Audit. Data Reporting is the reporting team's responsibility to address and it means that there is an issue with how we reported the data. Policy is the IPMs responsibility to address and it means that there is an issue with the actual data. Claims is the responsibility of the claims team and means that there is an issue with the loss data. Audit is the responsibility of the audit team and reflects the unaudited policy volume.

# WCIRB POC Errors Summary

	Data Qua.
Error Source	Null
Policy	7
Data Reporting	40

# WCIRB Errors By Data Grade



This page reflects open proof of coverage errors (POC) flagged by WCIRB as a result of WCPOLs report submissions. This is a snapshot of the data each time the reporting team is working on these errors.

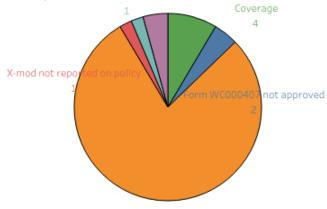
WCIRB does not assign Data Grades, but we have categorized the errors based on the NCCI grading methodology. Please see the applicable Data Grade chart for reference.

We also categorized the errors based on the Error Source: Data Reporting and Policy. Data Reporting is the reporting team's responsibility to address and it means that there is an issue with how we reported the data. Policy is the IPMs responsibility to address and it means that there is an issue with the actual data.

#### WCIRB POC Errors Pie Chart

X-mod reported, but mod factor incorrect

X-mod reported with incorrect effective date and mod



Partnership - partners not reported

#### WCIRB POC DG Chart

Data Grade	WCPOLS Error Class	Description
0	Error Free	The policy was free of errors.
2	Suspect	A data element may have been reported
3	Default Error	A data element was reported incorrect
4	Priority Error	A data element was reported incorrect
6	POC Error	A POC data element was reported incor
7	POC Critical Error	Transaction/record has been processed
8	Record Reject	Only the invalid record has been rejected
9	Transaction Reject	Entire transaction has been rejected.

Mo	onth, Day, Year of Snap
	Null
	August 21, 2023
	August 28, 2023
	September 5, 2023
	September 18, 2023
	September 26, 2023
	October 9, 2023
1	October 16, 2023
1	October 23, 2023
	October 30, 2023
	November 6, 2023
	November 13, 2023
	November 20, 2023
	November 27, 2023
	December 4, 2023
	December 11, 2023

#### Edit Description

Coverage

Form WC000407 not ..

Partnership - partner..

X-mod not reported o..

X-mod reported with ..

X-mod reported, but ..

Error Source

Data Reporting

Policy