



PENNSYLVANIA INDEMNITY DATA CALL MANUAL

Issued

PENNSYLVANIA COMPENSATION RATING BUREAU

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INDEMNITY DATA CALL MANUAL

A. Overview

The information contained in this Indemnity Data Call Manual contains the reporting guidelines for the Call. The current web-based manual is located on the PCRB's website at www.pcrb.com.

The Indemnity Data Call Manual applies to data submitted to PCRB. Data providers are required to comply with the instructions and guidelines contained in this manual in conjunction with PCRB's **Statistical Plan**. Each data provider should develop its own internal methods for how to apply the information contained in these manuals. However, the end result must meet PCRB's criteria.

This manual is your source for PCRB's Indemnity Data Call reporting rules and requirements, as well as additional information and examples to assist you in meeting your reporting requirements.

B. Purpose of Indemnity Data Call

The Governing Board voted unanimously on April 25, 2018, to authorize the PCRB to begin collecting indemnity data on a transactional and quarterly basis. The vote followed careful consideration of the potential importance and utility of detailed indemnity data, as well as available methods for accomplishing the collection of such information. Factors addressed in the Governing Board's discussion included the following points:

- Indemnity Data Call would assist and augment the PCRB's ability to respond to legislative pricing. PCRB would be able to opine with greater authority on a variety of possible proposals to change the payment system for workers compensation in Pennsylvania.
- Indemnity Data Call could enhance PCRB's ability to explain filings and better understand cost drivers.
- The ability to compare data with other jurisdictions will emerge with the common collection of this data elsewhere.

The National Council on Compensation Insurance, Inc. (NCCI) has, through an extended and rigorous process, established a construct for the reporting and collection of indemnity detail information. That process has been accepted by carriers for use in NCCI states and is being implemented in those states. The NCCI refers to the collection of this indemnity detail as the Indemnity Data Call. The NCCI has shared the formats, timelines and related collateral for the Indemnity Data Call with all independent bureaus and has advised those organizations that they are at liberty to adopt and use any portion(s) of that intellectual property as seen fit.

The PCRB, with Governing Board support, believes that using and conforming as much as possible to the NCCI standards for the collection of indemnity detail information will be the most beneficial and effective means of expanding our database to include indemnity transactional and quarterly information.

C. Indemnity Data Call Contact Information

If you have any questions about the Indemnity Data Call, please contact the PCRB via one of the following:

Mail: Indemnity Data Reporting Department
Pennsylvania Compensation Rating Bureau
30 South 17th Street – Suite 1500
Philadelphia, PA 19103-4007

Phone: (215) 568-2371

Website: www.pcrb.com

E-mail: Indemnitycall@pcrb.com

SECTION I – GENERAL RULES

A. Scope and Effective Date

All indemnity claim activities with jurisdiction state of Pennsylvania or federal claims associated with a Pennsylvania policy as well as employers' liability claims are reportable. This includes all workers compensation claims for which an indemnity payment has been made or indemnity reserve established. This does not include medical-only claims (i.e., workers compensation claims in which there are no incurred indemnity losses reported and no anticipation of an indemnity payment in the future). The Jurisdiction State corresponds to the state or federal workers compensation act under which the claimant's benefits are being paid.

All transactions must be submitted electronically to the Pennsylvania Compensation Rating Bureau, 30 S. 17th Street, Suite 1500, Philadelphia, PA 19103.

The Call begins with indemnity claim activities occurring in Second Quarter 2020, to be reported to the Pennsylvania Compensation Rating Bureau by September 30, 2020, regardless of the Accident Date or Policy Effective Date.

The Call includes the detailed indemnity benefit payments made to claimants at a transactional level, reported to the PCRB as individual Transactional records, and summarized Paid-To-Date totals reported as Quarterly records. Indemnity payments (refer to the PCRB's *Statistical Plan Manual* for rules regarding what is included in the indemnity loss) are defined as payments made for items such as:

- Wage loss
- Disfigurement
- Vocation rehabilitation
- Death and burial
- Claimant attorney
- Employer's Liability

1. Claims Included in the Indemnity Data Call

The Indemnity Data Call applies to direct workers compensation, voluntary compensation, and employers liability indemnity claims where the claim's jurisdiction state is Pennsylvania or federal act (Jurisdiction State Code 59). Therefore, medical-only claims and claims where the jurisdiction state is not Pennsylvania or federal act (Jurisdiction State Code 59) are not included in the Indemnity Data Call for Pennsylvania.

Regarding reinsurance, do not submit claim data for assumed policies (e.g., exclude losses paid to other carriers on account of reinsurance assumed by the data provider). No deductions should be made by the data provider for losses recovered from other data providers due to ceded reinsurance.

Claims that have been reported in the Indemnity Data Call with indemnity incurred greater than zero that are later determined to be non-compensable or fraudulent, as defined by PCRB's *Statistical Plan Manual*, are to be deleted. Report the claim on a final Quarterly record with all of the key fields (Policy Number Identifier, Policy Effective Date, Carrier Code, Claim Number Identifier, and Accident Date) reported the same; then, either zero-fill or leave blank all of the remaining non-key fields. Refer to Section V—Reporting Rules for more details on deleting claims.

B. General

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C. Participation / Eligibility

Participation is limited to carrier groups with at least 1% market share in the state of Pennsylvania over the most recent three years (overall average equals 1% or more). Once a carrier group meets the eligibility criteria, the group will be required to report even if the carrier group’s market share drops below the threshold. Participation is re-evaluated every three years. Questions regarding participation/eligibility of a carrier should be addressed to the PCRB.

1. Carrier Group Participation

When a carrier group is included in the Call, all companies that are aligned within that group are required to report under the Call. The carrier group is identified based on NAIC group code.

2. Reporting Responsibility

Participants in the Call will have the flexibility of meeting their reporting obligation in several ways, including:

- (a) Submitting all of their Call data directly to the PCRB
- (b) Authorizing their vendor business partners (TPAs, etc.) to report the data directly to PCRB

Regardless of who submits the Call to the PCRB, the data provider must report the standard record layout in its entirety with all data elements populated. Refer to **Section III—Record Layouts** section of this manual.

Note: Although data may be provided by an authorized vendor on behalf of a carrier or carrier group, quality and timeliness of the data is the responsibility of the carrier.

3. Mergers and Acquisitions

If a carrier/group is required to report the Call prior to a merger or acquisition, the obligation to continue to report the Call remains. If a carrier/group that was not previously required to report the Call merges with or becomes acquired by a reporting carrier/group, the acquired carrier/group is required to report the Call as part of that carrier/group. PCRB will provide lead time for the acquired carrier/group to begin reporting the Call.

Example:

Mergers and Acquisition Scenarios

If . . .	And . . .	Then . . .
Carrier A currently reports the Call	Merges with Carrier B, that does not report the Call	Carrier A will continue to report the Call; Carrier B will be provided lead time to report the Call
Carrier A does not currently report the Call	Merges with Carrier B, that currently reports the Call	Carrier B will continue to report the Call; Carrier A will be provided lead time to report the Call
Carrier A currently reports the Call	Merges with Carrier B, that currently reports the Call	Both Carrier A and Carrier B will continue to report the Call
Carrier A currently reports the Call as part of reporting Group B	Leaves Group B	Both Carrier A and Group B will continue to report the Call

Carrier A does not currently report the Call	Merges with Carrier B, that does not currently report the Call	Neither Carrier A nor B reports the Call unless a future participation evaluation deems AB eligible
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D. Reporting Frequency

The Indemnity Data Call will begin with indemnity claim activities occurring in Second Quarter 2020. Data will be due by the close of the following quarter.

Transactional Record Reporting Table

For each quarter, the following table displays the Quarter, the corresponding Transaction Date Range, and the Due By Date:

Quarter	Transaction Date Range	Due By Date
1 st	01/01–03/31	06/30
2 nd	04/01–06/30	09/30
3 rd	07/01–09/30	12/31
4 th	10/01–12/31	03/31 (following year)

Example: Transactional date range of 01/01-03/31 is due by June 30.

Quarterly Record Reporting Table

For each quarter, the following table displays the Quarter, Claim Valuation Date, and Due By Date:

Quarter	Claim Valuation Date	Due By Date
1 st	03/31	06/30
2 nd	06/30	09/30
3 rd	09/30	12/31
4 th	12/31	03/31 (following year)

Example: Second quarter claim data is valued as of June 30 and is due by September 30.

E. Data Submission Procedures

Indemnity Data Call transactions are to be submitted electronically to the PCRB through Compensation Data Exchange (CDX) or through Indemnity Data Manager. Instructions on this can be found in our Electronic Submission Guidelines on our website.

CDX provides a common platform for insurance carriers and data collection organizations (CDX Members) to exchange data that conforms to the industry approved WCIO format. The use of CDX for the submission or retrieval of data and to provide access to other services or products is subject to availability and the terms and conditions of use established by CDX or individual DCOs. These guidelines may be accessed through the CDX web site at www.cdworkcomp.org. CDX disclaims all liability, direct or implied, and all damages, whether direct, incidental, or punitive, arising from the use or misuse of the CDX site or services by any person or entity.

Before data providers can send Indemnity Data Call production files using **CDX**, a completed Insurer User Management Group (UMG) Primary Administrator Application for each carrier/group must be on file, and each submitter’s electronic data submissions must pass Certification Testing. Refer to the **Insurer User Management Group (UMG) Primary Administrator Application** section of this manual for details and the **Appendix** of this manual for a copy of the digital (online) form.

If a carrier group has already established an UMG primary administrator and currently submits policy data, unit statistical data or medical data to the PCRB via CDX, a carrier does not need to submit an additional application to submit Indemnity Data Call transactions.

F. Insurer User Management Group (UMG) Primary Administrator Application

Each applicant is required to designate an **Insurer User Management Group (UMG) Primary Administrator** for the entire Group. The UMG primary administrator shall be solely responsible for the following activities: (a) establishing, controlling, and maintaining Applicant's access to CDX and its products and services; (b) creating and maintaining accounts for the Applicant; (c) establishing and maintaining all Carrier User account levels; and (d) assessing and responding to all security issues and breaches.

For instructions on creating an Insurer User Management Group Primary Administrator, please visit www.cdxworkcomp.org to fill out and submit an application.

G. Business Exclusion Options

It is expected that 100% of indemnity transactions from workers compensation claims in the state of Pennsylvania will be reported in the Indemnity Data Call. The PCRB does recognize that in certain limited circumstances this can be very difficult, if not impossible, for participants (carrier groups) to comply with reporting 100% of the expected claims data.

Accordingly, a carrier group participating in the Call may exclude data for claims that represent up to 15% of gross premium (direct premium gross of deductibles) for the state of Pennsylvania from its reporting requirement. This option may be utilized for small subsidiaries and/or business segments (e.g., coverage providers, branches, TPAs) where it may be more difficult for these entities to establish the required reporting infrastructure. The exclusion option must be based on a business segment, not claim type or characteristics. All requests for such exclusions must be presented to the PCRB for acceptance. Refer to **Requests for Business Exclusion** in this section.

The 15% exclusion does **not** apply to selection by:

- Policy types (e.g., large deductible policies)
- Claim characteristics such as claim status (e.g., open, closed)
- Claim types such as specific injury types (death, permanent total disability, etc.)

PCRB will annually review previously filed exclusion requests to determine if a reexamination is warranted based upon changes in market share. Additionally, business exclusions will be reviewed when participation/eligibility is re-evaluated.

Once a claim has been reported under the Call, all data pertaining to the Indemnity Data Call must be reported according to the reporting requirements of the Call.

Example: The need to exercise the Business Exclusion Option

A carrier group has a TPA that does not process indemnity payments electronically. The premium associated with this TPA represents less than 15% of the participant's gross premium. The carrier group may request to exclude the TPA's transactions from Call reporting.

Note: If a participant has unique circumstances that cannot be accounted for within the exclusion option, contact the PCRB's Indemnity Data Reporting Department to submit documentation describing these circumstances. The PCRB will address these situations on a case-by-case basis.

1. Requests for Business Exclusion

Participants in the Call are required to submit their basis for exclusion to the PCRB for review. The requests can be submitted to the PCRB starting in Third Quarter 2019.

All exclusion requests must include the following documentation:

- The nature of what data is to be excluded (e.g., any vendors or entities).
- An explanation as to why you are requesting the exclusion.
- Output used to demonstrate that the excluded segment(s) will be less than 15% of premium. Refer to **Method of Determining Gross Premium for Business Exclusion** in this section of the manual for an example of premium determination.
- Contact information for the individual responsible for the review documentation.

2. Methods of Determining Gross Premium for Business Exclusion

The measurement of the 15% business exclusion is based on direct workers compensation premiums, gross of deductibles. The measurement should be made across the states where the Indemnity Data Call applies. Below are four methods for estimating the proportion of business excluded; any of these four are acceptable to the PCRB.

Some methods use the NAIC Direct Premium, which is reported in the Exhibit of Premium and Losses (Statutory Page 14) in the NAIC Annual Statement. This premium can either be written or earned premium, whichever is more convenient, and is net of deductibles.

Method 1—Carriers with Large Deductible Direct Premium less than 0.3% of their total premium (NAIC Direct Premiums) may determine their estimated exclusion using Direct Premium, without adjustment. The information to be submitted to the PCRB for review must include the premium for the excluded entities in each applicable state(s) in comparison to the carrier’s total premium in the state(s).

A participant with Large Deductible Direct Premium less than 0.3% of its total needs to exclude business for two small subsidiaries. The participant determines the exclusion on January 1, 2020, utilizing Direct Written Premium to determine the percentage of excluded premium.

Column A	Column B	Column C	Column D
Entities for Proposed Exclusion	Entities’ Calendar Year Written Premium	Carrier Group Calendar Year Written Premium	Entities’ Written Premium as % of Carrier Group (Col. B/Col. C)
Subsidiary #1	\$1,500,000		
Subsidiary #2	\$2,000,000		
TOTAL	\$3,500,000	\$357,500,000	1.0%

The following steps are performed to determine whether the proposed exclusions are less than 15% of the total gross written premium.

1. Based on premium data that it maintains, the carrier group determines the Calendar Year Direct Premiums Written in Pennsylvania or Federal Act for each subsidiary to be excluded. It enters the information in Column B.
2. Add up the data in Column B to get the Pennsylvania premium proposed to be excluded.
3. Determine the 2018 Calendar Year Direct Premiums Written in Pennsylvania—the participant finds this information on Schedule T of its 2018 NAIC Annual Statement (due on April 1, 2019). This information is entered on the Total line in Column C.
4. Calculate percentages for Column D (equals Column B divided by Column C).
5. Compare the Total line percentage to the 15% requirement. In this case the proposed exclusion is less than 15% so it is allowable.

Refer to Appendix of this manual for Premium Verification Worksheet and Instructions – Method 1 and submission instructions.

Method 2—Carrier Groups with Large Deductible Direct Premium greater than 0.3% of their total premium (NAIC Direct Premiums) may use the table **Large Deductible Net to Gross Ratio**, included in this section, to determine their estimated exclusion using Direct Premium.

Determine the Large Deductible Net Ratio by calculating the ratio of excluded Large Deductible Direct Premium to total Direct Premium for Pennsylvania. Use this net ratio to look up the gross ratio using the **Large Deductible Net to Gross Ratio** table below. Calculate the ratio of excluded non-Large Deductible Direct Premium to total Direct Premium. Add the corresponding Gross Ratio found in the table to the ratio of excluded non-Large Deductible Direct Premium (if any) to determine the percentage of excluded Direct Premium.

Large Deductible Net to Gross Ratio	
Net Ratio	Gross Ratio
0.0%	0.0%
0.1%	0.5%
0.2%	1.0%
0.3%	1.5%
0.4%	2.0%
0.5%	2.5%
0.6%	2.9%
0.7%	3.4%
0.8%	3.9%
0.9%	4.3%
1.0%	4.8%
1.1%	5.3%
1.2%	5.7%
1.3%	6.2%
1.4%	6.6%
1.5%	7.1%
1.6%	7.5%
1.7%	8.0%
1.8%	8.4%
1.9%	8.8%
2.0%	9.3%
2.1%	9.7%
2.2%	10.1%
2.3%	10.5%
2.4%	10.9%
2.5%	11.4%
2.6%	11.8%
2.7%	12.2%
2.8%	12.6%
2.9%	13.0%
3.0%	13.4%
3.1%	13.8%
3.2%	14.2%
3.3%	14.6%
3.4%	15.0%
3.5%	15.4%

Example: Premium Determination—Method 2

A participant with Large Deductible Direct Premium greater than 0.3% of its total must exclude one of its data providers. The participant had the following premium values:

- Total Direct Premium in Pennsylvania is \$1,000,000
- Large Deductible Direct Premium to be excluded for Pennsylvania is \$20,000
- Non-Large Deductible Direct Premium to be excluded for Pennsylvania is \$40,000

The following steps are performed to determine whether the proposed exclusion is less than 15% of the total gross written premium:

1. Calculate the Large Deductible Net Ratio—\$20,000 (Large Deductible Direct Premium to be excluded) divided by \$1,000,000 (Total Direct Premium), multiplied by 100 equals a Large Deductible Net Ratio of 2.0% ($\$20,000 / \$1,000,000 \times 100 = 2.0\%$)
2. Use the Large Deductible Net Ratio of 2.0% and the table to determine the corresponding gross ratio of 9.3%
3. Calculate the excluded Non-Large Deductible Ratio--\$40,000 (non-Large Deductible Direct Premium to be excluded) divided by \$1,000,000 (Total Direct Premium), multiplied by 100 equals an excluded non-Large Deductible ratio of 4.0% ($\$40,000 / \$1,000,000 \times 100 = 4.0\%$)
4. Determine the percentage of excluded premium—4.0% (excluded non-Large Deductible ratio) added to 9.3% (Large Deductible gross ratio) equals excluded premium of 13.3% ($4.0\% + 9.3\% = 13.3\%$)
5. Compare the excluded premium percentage to the 15% requirement; in this case, the proposed exclusion is less than 15%, so it is allowable

Refer to Appendix of this manual for Premium Verification Worksheet and Instructions – Method 2 and submission instructions.

Method 3—This is another option for carrier groups with Large Deductible Direct Premium greater than 0.3% of their total premium (NAIC Direct Premiums) is to use the following Gross Premium Estimation Worksheet.

Fill in items A, B, C, and D, and use the formulas to complete the worksheet. Only include premium from Pennsylvania.

Premium Verification Worksheet—Method 3			
Item	Description	Formula	Amount
	NAIC Direct Written Premium:		
A	Total including Large Deductible		
B	Large Deductible		
C	Large Deductible to be excluded		
D	Non-Large Deductible to be excluded		
	Estimated Gross Premium:		
E	Large Deductible to be excluded	5 times C (5 x C)	
F	Total Excluded	Sum of D and E (D + E)	
G	Add-on for Large Deductible business	4 times B (4 x B)	
H	Estimated Total	Sum of A and G (A + G)	
I	Ratio	F divided by H (F / H)	

Example: Premium Determination—Method 3

A participant with Large Deductible Direct Premium greater than 0.3% of its total must exclude one of its data providers. The participant has the following premium values:

- Total Direct Premium including Large Deductible for Pennsylvania is \$1,000,000
- Large Deductible Direct Premium for Pennsylvania is \$300,000
- Large Deductible Direct Premium to be excluded for Pennsylvania is \$20,000
- Non-Large Deductible Direct Premium to be excluded for Pennsylvania is \$40,000

Premium Verification Worksheet—Method 3			
Item	Description	Formula	Amount
	NAIC Direct Written Premium:		
A	Total including Large Deductible		\$1,000,000
B	Large Deductible		300,000
C	Large Deductible to be excluded		20,000
D	Non-Large Deductible to be excluded		40,000
	Estimated Gross Premium:		
E	Large Deductible to be excluded	5 times C (5 x C)	100,000
F	Total Excluded	Sum of D and E (D + E)	140,000
G	Add-on for Large Deductible business	4 times B (4 x B)	1,200,000
H	Estimated Total	Sum of A and G (A + G)	\$2,200,000
I	Ratio	F divided by H (F / H)	6.4%

The following steps are performed to determine whether the proposed exclusions are less than 15% of the total gross written premium:

1. From its records, the carrier group determines its Direct Written Premium for all Large Deductible policies, excluded Large Deductible policies, excluded non-Large Deductible policies, and the total for all policies including Large Deductibles
2. Input these values into the Amount column of the applicable row (Items A through D) of the Premium Verification Worksheet
3. Calculate Items E through I of the Premium Verification Worksheet
4. Compare the excluded premium percentage (Item I) to the 15% requirement; in this case, the proposed exclusion is less than 15%, so it is allowable

Refer to Appendix of this manual for Premium Verification Worksheet and Instructions – Method 3 and submission instructions.

Method 4—Use the gross (of deductible) premium in Unit Statistical Plan data (reported in the Premium Amount field of the Exposure Record). Calculate the ratio of total gross premium on business to be excluded to total gross premium on all business and compare the excluded premium percentage to the 15% requirement. Only include premium from the state of Pennsylvania or Federal Act.

Example: Premium Determination—Method 4

A participant needs to exclude business for two subsidiaries that represent 1% of total gross premium. The participant determines the exclusion on July 1, 2018, utilizing gross premium to determine the percentage of excluded premium.

Column A	Column B	Column C	Column D
Entities for Proposed Exclusion	Entities' Gross Premium	Affiliate Group Gross Premium	Entities' Gross Premium as % of Affiliate Group (Col. B / Col. C)
Subsidiary #1	\$1,500,000		
Subsidiary #2	\$2,000,000		
TOTAL	\$3,500,000	\$357,500,000	1.0%

The following steps are performed to determine whether the proposed exclusions are less than 15% of the total gross written premium:

1. Based on premium data that it maintains, the affiliate group determines the gross premiums for Pennsylvania or Federal Act for each subsidiary to be excluded. It enters the information in Column B.
2. Add up the data in Column B to get the premium proposed to be excluded.
3. Determine the 2017 workers compensation gross premiums for the entire affiliate group for Pennsylvania or Federal Act. This information is entered on the Total line in Column C.
4. Calculate the percentage for Column D (equals Column B divided by Column C).
5. Compare the Total line percentage to the 15% requirement. In this case, the proposed exclusion is less than 15%, so it is allowable.

Refer to Appendix of this manual for Premium Verification Worksheet and Instructions – Method 4 and submission instructions.

3. Other Premium Determination Methods

Contact the PCRB for guidance if the methods described in this section are not appropriate for determining the exclusion percentage. The methods are not appropriate if they do not closely approximate prospective premium distribution in the current calendar year (e.g., a significant shift has occurred in a participant's book(s) of business since the last NAIC reporting; or the participant writes a significant number of large deductible policies).

4. Business Exclusion Request Form

An example of the Business Exclusion Request Form is provided in the **Appendix** of this manual.

SECTION II – INDEMNITY DATA CALL STRUCTURE

A. Record Descriptions

The Indemnity Data Call includes the following four separate record layouts:

- **File Control Record**—The File Control Record identifies the carrier, the quarter that the data represents, and the number of Transactional or Quarterly records being submitted. The File Control Record contains nine data elements. The File Control Record Data Elements are provided in **Section III—Record Layouts** and in **Section IV—Data Dictionary**.

Note: A separate file and File Control Record are required for transactional records and a separate file and File Control Record are required for quarterly records.

- **Transactional Record**—The Transactional record provides the details of each indemnity payment transaction and includes five key fields, four processing data elements, and nine Transactional claim data elements. These records are to be created for each payment transaction and are due by the end of the following quarter. The Transactional data elements are provided in **Section III—Record Layouts** and in **Section IV—Data Dictionary**.
- **Quarterly Record**—The Quarterly record provides the inception-to-date aggregated details of each indemnity claim and includes five key fields, two Processing data elements, and thirty Quarterly claim data elements. These records are to be valued as of the end of each quarter (3/31, 6/30, 9/30, and 12/31) and are due to be reported by the end of the following quarter. The Quarterly record data elements are provided in **Section III—Record Layouts** and in **Section IV—Data Dictionary**.
- **Key Field Change Record**—The Key Field Change record provides the necessary data to make key field changes to one or all previously reported impacted records. Key fields are listed in Part B of this Section, and the Key Field Change record data elements are provided in **Section III—Record Layouts** and in **Section IV—Data Dictionary**.

B. Key Fields and Processing Data Elements (Transactional and Quarterly)

Key fields identify unique claims. These elements are required to be reported the same for all records related to a claim (refer to Section V—Reporting Rules in this manual for details regarding deleting and changing records or making key field changes).

Key fields include:

- Carrier Code
- Policy Number Identifier
- Policy Effective Date
- Claim Number Identifier
- Accident Date

Key fields must be reported consistently within the Indemnity Data Call as well as across data types (i.e., Unit Statistical data and Medical data). Correctly reporting the key fields ensures the accurate linking and unique identification of claims. Accurate linking of claims across data types enables PCRB to use fields for the same claim, across data types, thereby reducing the number of elements that would be duplicated. The key fields are also used to link the cancellation or replacement Transactional record to the original Transactional record. If a record is reported with one or more of the key fields either missing or invalid, this record would be deemed unusable.

Processing data elements are used to ensure the proper handling of the transactions.

Processing data elements include:

- Record Type Code
- Transaction Code*
- Transaction Date
- Transaction Identifier*

Correctly reporting the processing data elements ensures the accurate processing of the record. If a record is reported with one or more of the processing data elements either missing or invalid, the record could be deemed unusable.

*Only applicable to the Transactional Record

SECTION III –RECORD LAYOUTS

A. Overview

In order for the PCRB to properly receive data submissions, data providers are required to comply with specific requirements regarding record layouts, data elements, and link data when reporting Call data. Data files are transmitted in specific record layouts to allow for efficient processing. This allows the data contained within the record layouts to be formatted, sorted, and customized according to the user’s specifications.

The record layouts that comprise the Indemnity Data Call are provided in this section of the manual.

B. File Control Record Layout

Field No.	Field Title/ Description	Class	Position	Bytes
1	Record Type Code	N	1-2	2
2	Submission File Type Code	A	3	1
3	Carrier Group Code	N	4-8	5
4	Reporting Quarter Code	N	9	1
5	Reporting Year	N	10-13	4
6	Submission File Identifier	AN	14-43	30
7	Submission Date	N	44-51	8
8	Submission Time	N	52-57	6
9	Record Total	N	58-68	11
10	RESERVED FOR FUTURE USE		69-300	232

C. Transactional Record Layout

Field No.	Field Title/ Description	Class	Position	Bytes
Processing Data Elements (Fields 1-4)				
1	Record Type Code	N	1-2	2
2	Transaction Code	N	3-4	2
3	Transaction Date	N	5-12	8
4	Transaction Identifier	AN	13-32	20
Key Data Elements (Fields 5-9)				
5	Carrier Code	N	33-37	5
6	Policy Number Identifier	AN	38-55	18
7	Policy Effective Date	N	56-63	8
8	Claim Number Identifier	AN	64-75	12
9	Accident Date	N	76-83	8
Transactional Data Elements (Fields 10-18)				
10	Jurisdiction State Code	N	84-85	2
11	Transaction From Date	N	86-93	8
12	Transaction To Date	N	94-101	8
13	Transaction Amount	N	102-113	12
14	Benefit Type Code	N	114-115	2
15	Lump-Sum Indicator	A	116	1
16	Benefit Offset Code	N	117	1

17	Benefit Offset Amount	N	118-128	11
18	Weekly Benefit Amount	N	129-137	9
19	RESERVED FOR FUTURE USE		138-300	163

D. Quarterly Record Layout

Field No.	Field Title/ Description	Class	Position	Bytes
Processing Data Elements (Fields 1-2)				
1	Record Type Code	N	1-2	2
2	Transaction Date	N	3-10	8
Key Data Elements (Fields 3-7)				
3	Carrier Code	N	11-15	5
4	Policy Number Identifier	AN	16-33	18
5	Policy Effective Date	N	34-41	8
6	Claim Number Identifier	AN	42-53	12
7	Accident Date	N	54-61	8
Quarterly Indemnity Claim Data Elements (Fields 8-37)				
8	Jurisdiction State Code	N	62-63	2
9	Claimant Gender Code	N	64	1
10	Birth Year	N	65-68	4
11	Hire Date	N	69-76	8
12	Employment Status Code	AN	77	1
13	Closing Date	N	78-85	8
14	Reopen Date	N	86-93	8
15	Maximum Medical Improvement (MMI) Date	N	94-101	8
16	Reported to Insurer Date	N	102-109	8
17	Accident State Code	N	110-111	2
18	Attorney or Authorized Representative Indicator	A	112	1
19	Method of Determining Pre-Injury/Average Weekly Wage Code	N	113	1
20	Impairment Percentage Basis Code	N	114	1
21	Impairment Percentage	N	115-117	3
22	Disability/Loss of Earnings Capacity (LOEC) Percentage	N	118-120	3
23	Pre-Existing Disability Percentage	N	121-123	3
24	Part of Body Code—Injury Description	N	124-125	2
25	Nature of Injury Code—Injury Description	N	126-127	2
26	Cause of Injury Code—Injury Description	N	128-129	2
27	Act—Loss Condition Code	N	130-131	2
28	Type of Settlement—Loss Condition Code	N	132-133	2
29	Medical Extinguishment Indicator	A	134	1
30	Temporary Disability Benefit Extinguishment Code	N	135	1
31	Indemnity Paid-To-Date	N	136-144	9
32	Medical Paid-To-Date	N	145-153	9
33	Incurred Indemnity Amount	N	154-162	9
34	Incurred Medical Amount	N	163-171	9
35	Employer Legal Amount Paid	N	172-180	9

36	Allocated Loss Adjustment Expense (ALAE) Paid	N	181-189	9
37	Pre-Injury/Average Weekly Wage Amount	N	190-194	5
38	RESERVED FOR FUTURE USE		195-300	106

E. Key Field Change Record Layout

Field No.	Field Title/ Description	Class	Position	Bytes
1	Record Type Code	N	1-2	2
2	Previous Carrier Code	N	3-7	4
3	Previous Policy Number Identifier	AN	8-25	18
4	Previous Policy Effective Date	N	26-33	8
5	Previous Claim Number Identifier	AN	34-45	12
6	Previous Accident Date	N	46-53	8
7	Carrier Code	N	54-58	5
8	Policy Number Identifier	AN	59-76	18
9	Policy Effective Date	N	77-84	8
10	Claim Number Identifier	AN	85-96	12
11	Accident Date	N	97-104	8
12	RESERVED FOR FUTURE USE		105-300	196

SECTION IV –DATA DICTIONARY

A. Overview

The Data Dictionary provides information on each data element. Coding Values are also included in this section.

All data elements should be reported, except for a Transaction Identifier, which should only be reported if a data provider is going to use Option 1 (refer to Section V—Reporting Rules for details) for changing or deleting Transactional records. However, many of the data elements are conditional and would only be reported when they are applicable to a Transactional or Quarterly record.

Except for the key fields (which are always required to be reported), when the appropriate value is not available to the data provider or is unknown, do NOT provide defaulted values. Rather, leave the field blank/zero-filled as per the element details below:

- Alpha and alphanumeric fields—Leave Blank
- Numeric fields (including data fields)—Zero Fill

Example 1: Attorney or Authorized Representative Indicator (Alpha field)

Scenario	Valid Format
Claimant is known to have an attorney	Y
Claimant is known to not have an attorney	N
It is unknown whether the claimant has an attorney or authorized representative	Leave Blank

Example 2: Employment Status Code (Alphanumeric field)

Scenario	Report
Claimant’s work status is known to be Regular Full-Time	1
Claimant’s work status is known but is not one of the four specified codes; i.e., Other	X
Claimant’s work status is unknown	Leave Blank

Example 3: Benefit Offset Code (Numeric field)

Scenario	Report
There is no Benefit Offset; i.e., None	1
A Benefit Offset exists and is based upon SSDI	2
A Benefit Offset exists and is based on something other than SSDI	3
It is unknown whether a Benefit Offset exists	Zero-Fill

B. Data Dictionary

1. Accident Date

Record Type Quarterly (Key), Transactional (Key), and Key Field Change
 Field(s) 7 (Quarterly), 9 (Transactional), and 11 (Key Field Change)
 Position(s): 54-61 (Quarterly), 76-83 (Transactional), and 97-104 (Key Field Change)
 Class: Numeric (N) – Field contains only numeric characters
 Bytes: 8
 Format: YYYYMMDD
 Definition: The month, day, and year on which the injury occurred
 Reporting The Accident Date must be reported for all Transactional and Quarterly records. This date
 Requirement: must be within the policy period. The Accident Date must match the Unit Statistical data
 Accident Date reported for this claim.

For all claims where the Accident Date is known, report the date on which the claim occurred. For Occupational Disease and Cumulative Injury Other Than Disease claims where the Accident Date is not known, report the Accident Date as the claimant’s last date of exposure to the conditions causing or aggravating the injury.

2. Accident State Code

Record Type Quarterly
 Field No.: 17
 Position(s): 110-111
 Class: Numeric (N) – Field contains only numeric characters
 Bytes: 2
 Format: N 2
 Definition: The code that corresponds to the state or foreign location where the claimant was injured or
 contracted an occupational disease.
 Reporting Report the code that corresponds to the state or foreign location where the claimant was
 Requirement: injured or contracted a disease. **Zero-fill if unknown.**

The Accident State does not have to be one of the states included in the list of applicable Indemnity Data Call jurisdiction contained in Section I—General Rules of this manual. The Accident State may be different from the Jurisdiction State.

State and Province Code Table

State or Province	Code	State or Province	Code	State or Province	Code
Alabama	01	Louisiana	17	Oklahoma	35
Alaska	54	Maine	18	Ontario	67
Alberta	61	Manitoba	63	Oregon	36
Arizona	02	Maryland	19	Pennsylvania	37
Arkansas	03	Massachusetts	20	Philippine Islands	57
British Columbia	62	Michigan	21	Prince Edward Islands	66
California	04	Minnesota	22	Puerto Rico	58
Canadian Provinces (NOC—Not Otherwise Classified)	55	Mississippi	23	Quebec	68
Canada Zone	56	Missouri	24	Rhode Island	38

Colorado	05	Montana	25	Saskatchewan	69
Connecticut	06	Nebraska	26	South Carolina	39
Delaware	07	Nevada	27	South Dakota	40
District of Columbia	08	New Brunswick	64	Tennessee	41
Florida	09	New Hampshire	28	Texas	42
Foreign Territory (Not Otherwise Classified)	80	New Jersey	29	Utah	43
Georgia	10	New Mexico	30	Vermont	44
Hawaii	52	New York	31	Virginia	45
Idaho	11	Newfoundland/Labrador	72	Virgin Islands	51
Illinois	12	North Carolina	32	Washington	46
Indiana	13	North Dakota	33	West Virginia	47
Insular Possession	53	Northwest Territories	60	Wisconsin	48
Iowa	14	Nova Scotia	65	Wyoming	49
Kansas	15	Nunavut	70	Yukon	71
Kentucky	16	Ohio	34		

3. Act—Loss Condition Code

Record Type Quarterly
 Field(s) 28
 Position(s) 130-131
 Class Numeric (N)—Field contains only numeric characters
 Bytes 2
 Format N 2
 Definition The code that identifies the act or law governing the basis of liability for the claim
 Reporting Report the code that corresponds to the act or law governing the basis of the liability for the claim. This code must be reported consistently between Indemnity data and Unit Statistical data. **Zero-fill if unknown.**
 Requirement

Code	Act	Description
01	State Act or Federal Act excluding USL&HW and Federal Mine Safety and Health Act	A claim with benefits determined according to the workers compensation law or federal compensation laws, excluding United States Longshore and Harbor Workers Compensation Act and excluding coverage under the Federal Mine Safety and Health Act
02	USL&HW F-Classes and USL&HW coverage on Non-F-Classes	A claim with benefits determined according to the United States Longshore and Harbor Workers Compensation Act
03	Federal Mine Safety and Health Act Only	A claim with benefits determined according to the Federal Mine Safety and Health Act
04	Federal Mine Safety and Health Act and the State Act	A claim with benefits determined according to the Federal Mine Safety and Health Act and state workers compensation law

4. Allocated Loss Adjustment Expense (ALAE) Paid

Record Type Quarterly
 Field No.: 37
 Position(s): 181-189
 Class: Numeric (N) – Field contains only numeric characters
 Bytes: 9

Format: N-9—Amount is rounded to the nearest whole dollar; data field is to be right-justified and left zero-filled

Definition: The cumulative amount of all ALAE paid for the specific claim, net of recoveries.

Reporting Requirement: Report the whole-dollar amount of ALAE that has been paid for the claim as of the loss valuation date. Employers Liability ALAE and claimant attorney fees are excluded from ALAE Paid and must be included in the Indemnity Paid-To-Date and Indemnity Incurred Amount. For additional details on what to include in ALAE paid, please refer to the Expenses section provided in PCRB’s *Statistical Plan Manual*, Section 1—General Rules/Definitions, Part N—General Rules and Definitions.

The reporting must be consistent with the reporting of ALAE for this same claim for Unit Statistical data.

5. Attorney or Authorized Representative Indicator

Record Type Quarterly

Field No.: 18

Position(s): 112

Class: Alpha (A)—Field contains only alphabetic characters

Bytes: 1

Format: Y/N

Definition: Indicates whether the claimant has an attorney or authorized representative.

Reporting Requirement: Report “Y” or “N” to indicate whether the claimant has an attorney or authorized representative. Report “Y” if the claimant has obtained attorney representation regardless of whether the claim is litigated. Leave blank if unknown.

Indicator	Description
Y	Claimant has an attorney or authorized representative
N	Claimant does not have an attorney or authorized representative

Example:

An accident occurs March 15 and the claimant initially does not obtain attorney representation. The claimant obtains attorney representation on April 2. The data provider submits the 1st Quarterly record on April 30 and the 2nd Quarterly record on July 31.

- For the 1st Quarterly record, the Attorney or Authorized Representative Indicator is set to “N” because no attorney for the claimant was involved based on the latest information as of the 1st quarter valuation date (March 31).
- For the 2nd Quarterly record, the Attorney or Authorized Representative Indicator is set to “Y” because an attorney for the claimant was involved based on the latest information as of the 2nd quarter valuation date (June 30).

6. Benefit Offset Amount

Record Type Transactional

Field No.: 17

Position(s): 118-128

Class: Numeric (N)—Field contains only numeric characters

Bytes: 11

Format: N 11—Amount includes dollars and cents; data field is to be right-justified and left zero-filled

Definition: The amount of the benefit offset applied because of payments from another source (i.e., the statutory payment amount had there not been any offsets for payments/contributions from other source, such as social security disability insurance, employer-paid disability plans, retirement plans, and unemployment insurance, less the Transactional Amount).

Reporting Requirement: This data element is a conditional field and is only required to be reported when applicable to the Transactional record. The amount reported includes dollars and cents. Offsetting amounts do not include penalties and liens or subrogation recoveries. There is an implied decimal between positions 126 and 127. If the reported amount does not include digits after the decimal, add 00 to the right of the reported amount. Reporting examples:

- \$123.45 is reported as 00000012345
- \$123 is reported as 00000012300

Zero-fill if unknown or not applicable.

Refer to **Benefit Offset Code** below for an example.

7. Benefit Offset Code

Record Type: Transactional

Field No.: 16

Position(s): 117

Class: Numeric (N) – Field contains only numeric characters

Bytes: 1

Format: N 1

Definition: The code that indicates that the claim had an offset for payments/contributions from another source. That is, a code that indicates whether the statutory payment amount has been explicitly reduced to reflect payments/contributions from other sources such as social security disability insurance (SSDI), employer-paid disability plans, retirement plans, and unemployment insurance. Benefit Offsets do not include wage garnishments for child support, reductions due to previous overpayments of benefits, etc.

Reporting Requirement: Report the applicable Benefit Offset Code to reflect payments/contributions from other sources, such as social security disability insurance (SSDI), employer-paid disability plans, retirement plans, and unemployment insurance

When multiple benefit offsets apply to the transaction, report Benefit Offset Code 3 (Other). “Other” should be reported only when it applies to that particular transaction.

Zero-fill if unknown.

Code	Description
1	None
2	SSDI
3	Other

Example: Reporting a Benefit Offset for SSDI (weekly basis)

An injured worker is awarded statutory workers compensation indemnity benefits of \$500 per week. However, the law allows for an offset against the statutory workers compensation benefit for SSDI benefits received. Given an allowable SSDI offset amount of \$200 per week, the resulting transactional fields would be reported as follows for the applicable weekly period:

- Transaction Amount (\$500-\$200=\$300) = 000000030000
- Weekly Benefit Amount (\$300) = 000030000
- Benefit Offset Amount (\$200) = 00000020000
- Benefit Offset Code = 2

Example: Reporting a Benefit Offset for SSDI (bi-weekly basis)

An injured worker is awarded statutory workers compensation indemnity benefits of \$500 per week, payable on a bi-weekly basis. However, the law allows for an offset against the statutory workers compensation benefit for SSDI benefits received. Given an allowable SSDI offset amount of \$200 per week, the resulting transactional fields would be reported as follows for the applicable weekly period:

- Transaction Amount $([\$500 \times 2] - [\$200 \times 2] = \$600)$ = 000000060000
- Weekly Benefit Amount $(\$500 - \$200 = \$300)$ = 000030000
- Benefit Offset Amount $(\$200 \times 2 = \$400)$ = 00000040000
- Benefit Offset Code = 2

8. Benefit Type Code

Record Type: Transactional
 Field No.: 14
 Position(s): 114-115
 Class: Numeric (N) – Field contains only numeric characters
 Bytes: 2
 Format: N 2
 Definition: The code that corresponds to the type of benefits paid to or on behalf of the claimant or recovery reimbursement amounts received.
 Reporting Requirement: At least one Benefit Type Code must be reported for all claims for which a benefit payment has been made. **Zero-fill if unknown.**

Code	Description	Additional Rules and/or Exceptions (If Applicable)
01	Death Benefits —The transactional amount of indemnity benefits paid for the death of the claimant resulting from a work-related accident or occupational injury or disease.	Includes burial expenses
02	Permanent Total Disability Benefits —The transactional amount of indemnity benefits paid for permanent total disability as defined by statute.	
03	Scheduled Permanent Partial Disability Benefits —The transactional amount of indemnity permanent partial disability benefits paid as established by a statutory list (schedule) of weeks for specific parts of body.	
04	Unscheduled Permanent Partial Disability Benefits —The transactional amount of indemnity benefits paid for injuries to parts of the body not specifically listed in a statutory schedule.	
05	Temporary Total Disability Benefits —The transactional amount of indemnity benefits paid for the period that the claimant is temporarily but totally disabled as defined by statute.	

09	Disfigurement Benefits —The transactional amount of indemnity benefits paid for any scarring or cosmetic defect as defined by statute.	
11	Temporary Partial Disability Benefits —The transactional amount of indemnity benefits paid for the period that the claimant is temporarily but partially disabled as defined by statute.	
12	Employers Liability —The transactional amount of all indemnity benefits and expense (ALAE) paid under the Employers Liability portion of the Workers Compensation policy.	
20	Claimant Legal Amount Paid —The transactional amount paid by the employer or insurer for the fee of the claimant’s attorney or authorized representative as specified in an award or paid without an award.	Report only when a separate payment is made to the claimant attorney (i.e., separate checks).
30	Indemnity Recovery Reimbursement Amount—Third Party Actions —The transactional amount of indemnity recovery reimbursed to the carrier from a third-party action less recovery expenses.	
31	Indemnity Recovery Reimbursement Amount—State Administered Funds —The transactional amount of indemnity recovery reimbursed to the carrier from a state-administered fund (e.g., Second Injury Fund).	
48	Penalties, Assessments, Interest —The transactional amount of all penalties, assessments, and/or interest accrued.	
49	Indemnity and Medical Combined —The transactional amount of benefits paid for indemnity and medical on a combined basis which cannot be separated out.	
50	Other Specified Indemnity Benefits —The transactional amount of indemnity benefits paid for specific injuries in addition to previously defined indemnity benefits.	
60	Vocational Rehabilitation—Evaluation Benefit Costs —The transactional amount paid for testing and evaluating the claimant’s ability, aptitude, and/or attitude in determining suitability for vocational rehabilitation or placement.	
61	Vocational Rehabilitation—Education Benefit Costs —Transactional amounts paid for education/training costs including tuition, books, and tools.	Transaction From and To Dates are required for these payments. Refer to the Transaction From/To Date fields in this section of the manual for examples.
62	Vocational Rehabilitation—Maintenance Benefit Costs —Transactional amount paid for any expense, such as transportation, lodging, and meal costs, that enables the claimant to receive or participate in vocational rehabilitation services.	Temporary disability benefits that are paid while the claimant receives vocational rehabilitation services are excluded from this field and reported in the appropriate Benefit Type Code (i.e., 05 or 11).
63	Vocational Rehabilitation—Payment NOC —Transactional amount paid for vocational rehabilitation services that is not classified as either evaluation, educational, or maintenance costs.	
	Lump Sum Including Multiple Indemnity —The	If payment included medical benefits that

79	transactional amount paid via lump sum for multiple indemnity benefit types that cannot be reasonably separated out.	cannot be reasonably separated from the indemnity portion of the payment, then use Benefit Type Code 49.
99	Other Indemnity Benefits Not Otherwise Specified— The transactional amount of indemnity benefits paid, not otherwise classified by PCRB.	It is expected that this benefit type will be used infrequently.

9. Birth Year

Record Type: Quarterly
 Field No.: 10
 Position(s): 65-68
 Class: Numeric (N) – Field contains only numeric characters
 Bytes: 4
 Format: YYYY
 Definition: The actual or estimated year the claimant was born.
 Reporting Requirement: Report the year the claimant was born. If the claimant’s birth year is unknown but the claimant’s age is known, then report the estimated birth year (accident year minus claimant age).

The Birth Year must be before the Accident Date year. Zero-fill if neither the birth year nor age is known.

10. Carrier Code

Record Type: Quarterly (Key), Transactional (Key), and Key Field Change
 Field No.: 3 (Quarterly), 5 (Transactional), and 7 (Key Field Change)
 Position(s): 11-15 (Quarterly), 33-37 (Transactional), and 54-58 (Key Field Change)
 Class: Numeric (N) – Field contains only numeric characters
 Bytes: 5
 Format: N 5
 Definition: The carrier code assigned to the carrier by NCCI.
 Reporting Requirement: Report the 5-digit NCCI assigned Carrier Code. The Carrier Code must match the Unit Statistical Carrier Code reported for this claim.

11. Carrier Group Code

Record Type: File Control
 Field No.: 3
 Position(s): 4-8
 Class: Numeric (N) – Field contains only numeric characters
 Bytes: 5
 Format: N 5
 Definition: The carrier group code assigned to the carrier by NCCI.
 Reporting Requirement: Report the 5-digit NCCI assigned Carrier Group Code that corresponds to the Reporting Group for which the data provider has been certified to report on its behalf.

12. Cause of Injury Code—Injury Description

Record Type: Quarterly
 Field No.: 26
 Position(s): 128-129
 Class: Numeric (N) – Field contains only numeric characters
 Bytes: 2
 Format: N 2
 Definition: The code that corresponds to the cause of injury sustained by the claimant.
 Reporting Requirement: Report the applicable code that corresponds to the cause of injury sustained by the claimant using the Injury Description. This code must be reported consistently between Indemnity data and Unit Statistical data. **Zero-fill if unknown.**

Cause of Injury	Code	Specific Cause of Injury	Description (If Applicable)
Burn or Scald— Heat or Cold Exposures— Contact With	01	Chemicals	
	02	Hot Objects or Substances	
	11	Cold Objects or Substances	
	03	Temperature Extremes	
	04	Fire or Flame	
	05	Steam or Hot Fluids	
	06	Dust, Gases, Fumes, or Vapors	
	07	Welding Operation	
	08	Radiation	
	14	Abnormal Air Pressure	
	84	Electrical Current	
Caught In, Under, or Between	09	Contact With, NOC	
	10	Machine or Machinery	
	12	Object Handled	
	20	Collapsing Materials (Slides of Earth)	Either Man-Made or Natural
Cut, Puncture, or Scrape— Injured By	13	Caught In, Under or Between, NOC	
	15	Broken Glass	
	16	Hand Tool, Utensil; Not Powered	
	17	Object Being Lifted or Handled	
	18	Powered Hand Tool, Appliance	
Fall, Slip, or Trip Injury	19	Cut, Puncture, Scrape, NOC	
	25	From Different Level (Elevation)	Off Wall, Catwalk, Bridge, etc.
	26	From Ladder or Scaffolding	
	27	From Liquid or Grease Spills	
	28	Into Openings	Shafts, Excavations, Floor Openings, etc.
	29	On Same Level	
	30	Slipped, Did Not Fall	
	32	On Ice or Snow	
	33	On Stairs	
31	Fall, Slip, or Trip, NOC		

	40	Crash of Water Vehicle	
	41	Crash of Rail Vehicle	

Motor Vehicle	45	Collision or Sideswipe With Another Vehicle	Both Vehicles in Motion
	46	Collision With a Fixed Object	Standing Vehicle or Stationary Object
	47	Crash of Airplane	
	48	Vehicle Upset	Overtuned or Jackknifed
	50	Motor Vehicle, NOC	
Strain Or Injury By	52	Continual Noise	
	53	Twisting	
	54	Jumping	
	55	Holding or Carrying	
	56	Lifting	
	57	Pushing or Pulling	
	58	Reaching	
	59	Using Tool or Machinery	
	61	Welding or Throwing	
	97	Repetitive Motion	Carpal Tunnel Syndrome
	60	Strain or Injury By, NOC	
Striking Against or Stepping On	65	Moving Part of Machine	
	66	Object Being Lifted or Handled	
	67	Sanding, Scraping, Cleaning Operation	
	68	Stationary Object	
	69	Stepping on Sharp Object	
Struck or Injured By— Includes Kicked, Stabbed, Bit, etc.	70	Striking Against or Stepping on, NOC	
	74	Fellow Worker; Patient	Not in Act of a Crime
	75	Falling or Flying Object	
	76	Hand Tool or Machine in Use	
	77	Motor Vehicle	
	78	Moving Parts of Machine	
	79	Object Being Lifted or Handled	
	80	Object Handled by Others	
	85	Animal or Insect	
	86	Explosion or Flare Back	
81	Struck or Injured, NOC	Includes Kicked, Stabbed, Bit, etc.	
Rubbed or Abraded By	94	Repetitive Motion	Callous, Blister, etc.
	95	Rubbed or Abraded, NOC	
Miscellaneous Causes	82	Absorption, Ingestion, or Inhalation, NOC	
	87	Foreign Matter (Body) in Eye(s)	
	88	Natural Disasters	Earthquake, Hurricane, Tornado, etc.
	89	Person in Act of a Crime (Other Than Gunshot)	Robbery or Criminal Assault
	90	Other Than Physical Cause of Injury	
	91	Mold	
	93	Gunshot	

	96	Terrorism (for use with an assigned Catastrophe Code only)	
	98	Cumulative, NOC	All Other
	99	Other—Miscellaneous, NOC	

13. Claim Number Identifier

Record Type: Quarterly, Transactional (Key), and Key Field Change
 Field No.: 6 (Quarterly), 8 (Transactional), and 10 (Key Field Change)
 Position(s): 42-53 (Quarterly). 64-75 (Transactional), and 85-96 (Key Field Change)
 Class: Alphanumeric (AN) – Field contains alphabetic and numeric characters
 Bytes: 12
 Format: A/N 12, letters A–Z and numbers 0–9 only (if the Claim Number Identifier is less than 12 bytes, this field must be left justified, and blanks in all spaces to the right of the last character).
 Definition: The unique set of numbers and/or letters that identify the specific claim that the report/transaction applies to.
 Reporting Requirement: Report the unique set of numbers and/or letters that identify the specific claim.
The Claim Number Identifier must match the Unit Statistical data claim number reported for this claim. This number must be used consistently for all future (and prior) reporting of the claim transactions. The Claim Number Identifier can neither be all zeros nor all blanks nor a combination of zeros and blanks. The Claim Number Identifier must be reported consistently between Indemnity data and Unit Statistical data.

14. Claimant Gender Code

Record Type: Quarterly
 Field No.: 9
 Position(s): 64
 Class: Numeric (N)—Field contains only numeric characters
 Bytes: 1
 Format: N 1
 Definition: The code that corresponds to the claimant’s gender.
 Reporting Requirement: Report the code that corresponds to the claimant's gender. If the claimant's gender is unknown, do NOT report 3 (Other). Zero-fill if unknown.

Code	Description
1	Male
2	Female
3	Other

15. Closing Date

Record Type: Quarterly
 Field No.: 13
 Position(s): 78-85
 Class: Numeric (N)—Field contains only numeric characters
 Bytes: 8
 Format: YYYYMMDD
 Definition: The date that the claim was closed (i.e., further indemnity or medical payments are not

Reporting Requirement: expected), the judgment date, or the date an agreement was made regarding the final amount paid.
This data element is a conditional field and is only required to be reported when applicable to the Quarterly record. PCRB will derive a claim’s status (Open/Closed) based on the population of the Closing Date and Reopen Date fields.

- A claim will be deemed to be Open if any of these conditions are true:
1. Both the Closing Date and the Reopen Date fields are zero-filled
 2. The Reopen Date is greater than the Closing Date
 3. The Closing Date is zero-filled and the Reopen date is populated

- A claim will be deemed to be Closed if either of these conditions are true:
1. The Closing Date is populated and the Reopen Date is zero-filled
 2. The Closing Date is greater than the Reopen Date

The following example illustrates how claim status will be derived using the Closing Date field. See the **Reopen Date** section for details on reporting the Reopen Date field.

Example: Deriving claim status using Closing Date and Reopen Date fields

A claim with an Accident Date of January 1, 2020, was settled on February 15, 2025. Subsequently, the claim was reopened due to a change in condition on July 5, 2025. After additional medical treatment was received, the claim was closed again on December 31, 2025.

Scenario	Accident Date	Closing Date	Reopen Date	Derived Claim Status
Claim is open	20200101	00000000	00000000	Open
Claim is closed	20200101	20250215	00000000	Closed
Claim reopens *	20200101	20250215	20250705	Open
Claim is closed again**	20200101	20251231	20250705	Closed

*It is not necessary to zero-out the Closing Date field when a claim reopens
**It is not necessary to zero-out the Reopen date field when the claim closes again

16. Disability/Loss of Earnings Capacity Percentage (For Federal Act Coverages Only)

Record Type: Quarterly
Field No.: 22
Position(s): 118-120
Class: Numeric (N)—Field contains only numeric characters
Bytes: 3
Format: N 3—Data field is to be right justified and left zero-filled. Enter the percentage as a whole number with a leading zero or zeros. The percentage is rounded to the nearest whole number (for example, 48.4% is reported as 048 and 48.5% is reported as 049).
Definition: In jurisdictions where permanent partial disability (PPD) benefits are based on a formal assessment of the claimant’s loss of earnings capacity (LOEC) post maximum medical improvement, this is the actual, final LOEC of a claim, expressed as a percentage, which underlies the benefits paid.

In jurisdictions where additional factors beyond impairment rating are considered in determining disability (e.g., LOEC, age, education, ability to be retrained, residual physical capacity), this is the actual final disability rating of a claim, expressed as a percentage, which underlies the benefits paid.

Reporting Requirement: This data element is a conditional field and is required to be reported only when applicable to the Quarterly record. Disability/LOEC percentage will only be applicable to Quarterly records with a Jurisdiction State Code of 59 - Federal Act (USL&HW Act, FELA, Jones Act, Admiralty Law, and Federal Mine Safety and Health Act). If applicable, report the final LOEC or disability of a claim as a percentage, which underlies the permanent benefits paid. The Disability/LOEC percentage field is to be reported on a whole-body basis. If a Disability/LOEC percentage is on a part-of-body basis, then convert it to a whole-body basis. **Zero-fill if not applicable.**

The disability rating percentage and LOEC percentage are mutually exclusive. That is, for the particular jurisdiction/benefit type combination, there would be either one or the other. In jurisdictions where PPD benefits are strictly based on impairment rating, it is expected that the LOEC/Disability Percentage field will be left blank.

Example 1: Reporting Disability/LOEC Percentage with a Single Impairment

An injured worker has an impairment rating of 30% to the arm and is determined to suffer a loss of earning capacity of 25%. The resulting quarterly fields would be:

- Impairment Percentage = 030
- Impairment Percentage Basis Code = 2 (impairment percentage based on part of body)
- Part of Body Code = 31 (Arm)
- Disability/LOEC Percentage = 025

Example 2: Reporting a Disability/LOEC Percentage with Multiple Impairments

A worker has sustained an injury to two body parts. The physician has provided two separate impairment ratings: 50% of arm and 20% of leg. The combination of these impairment ratings results in a whole-body impairment of 38%. If the claim is ultimately determined to have a disability rating of 50%, the quarterly fields would be reported as follows:

- Impairment Percentage = 038
- Impairment Percentage Basis Code = 1 (impairment percentage based on the whole body)
- Part of Body Code = 91 (multiple body parts)
- Disability/LOEC Percentage = 050

17. Employer Legal Amount Paid

Record Type: Quarterly
Field No.: 35
Position(s): 172-180
Class: Numeric (N)—Field contains only numeric characters
Bytes: 9
Format: N 9—Amount is rounded to the nearest whole dollar; data field is to be right-justified and left zero-filled
Definition: The cumulative amount paid by the employer or insurer for the services of an attorney or authorized representative to defend against a proceeding brought under the workers compensation or employer’s liability laws, net of recoveries received.
Reporting Requirement: Report the whole dollar amount paid by the employer or insurer for the services of an attorney or authorized representative. If a special fund (e.g., Second Injury Fund) has or will reimburse the insurer for a claim, or where the recovery was received due to subrogation; report the Employer Legal Amount Paid gross of the recovery.

18. Employment Status Code

Record Type: Quarterly
 Field No.: 12
 Position(s): 77
 Class: Alphanumeric (AN)—Field contains alphabetic and numeric characters
 Bytes: 1
 Format: A/N 1—Letter X and numbers 1, 2, 8, and 9 only
 Definition: The code that indicates the employee’s primary work status at the time of the injury with the covered employer.
 Reporting Requirement: Report the code that indicates the employee’s primary work status at the time of the injury with the covered employer as used in the statutory calculation of pre-injury wages. **Leave blank if unknown.**

Coding Values

Code	Description	Hierarchy
9	Volunteer—Indicates that the injured worker is a volunteer for the covered employer and sustained a compensable injury, but the claim administrator will make no indemnity payments unless indemnity benefits are required based on concurrent employment.	1
8	Seasonal—Indicates that the claimant was employed in a position dependent on or controlled by the season of the year.	2
1	Regular Full-Time—Indicates that the injured worker was employed on a full-time basis. (Schedule is comparable to other employees of the company and/or other employees in the same business or vicinity that are considered full-time). This status is NOT used when reporting experience for full-time seasonal, volunteer, apprenticeship, or piece workers.	3
2	Part-Time—Indicates that the injured worker was employed on a part-time basis and their work history in the preceding months shows that the person worked on less than a full-time basis. This status is NOT used when reporting experience for part-time seasonal, volunteer, apprenticeship, or piece workers.	4
X	Other—Indicates that the claimant had an employment status other than those listed above.	5

Example 1: Reporting employment status when multiple employment status apply in the same time period

An injured worker was employed as a part-time seasonal worker at the time of a workplace accident. In this case, two Employment Status Codes would apply (Code 2 for part-time worker and Code 8 for seasonal worker); however, based on the hierarchy provided in the table above, report Employment Status Code 8 (seasonal worker).

Example 2: Reporting employment status when multiple employment status apply in the different time periods

An injured worker was employed on a full-time basis for the first three quarters of the year preceding a workplace accident and on a part-time basis for the quarter directly preceding the workplace accident.

- If statutory indemnity benefits are based on the injured worker’s average weekly wage for the 13 weeks preceding the workplace accident, report Employment Status Code 2 (part-time worker).
- If statutory indemnity benefits are based on the injured worker’s average weekly wage for the 52 weeks preceding the workplace accident, two employment status codes would apply (Code 2 for part-time worker and Code 1 for full-time worker); however, based on the hierarchy in the table above, report Employment Status Code 1 (full-time worker).

19. Hire Date

Record Type: Quarterly
 Field No.: 11
 Position(s): 69-76
 Class: Numeric (N)—Field contains only numeric characters
 Bytes: 8
 Format: YYYYMMDD
 Definition: The date that the claimant began his or her most recent employment with the employer.
 Reporting Requirement: This data element is a conditional field and is only required to be reported when the hire date or hire year is known. When available, report the claimant’s hire date. The hire date must be on or before the accident date. If the hire date is unknown but the hire year is available, report the hire year followed by four zeros. **Zero-fill if both the Hire Date and the hire year are not available.**

Example: Reporting Hire Date when only hire year is known

The claimant was hired in 1996, but the exact date in 1996 is unknown. Report 19960000 in the Hire Date field.

20. Impairment Percentage

Record Type: Quarterly
 Field No.: 21
 Position(s): 115-117
 Class: Numeric (N)—Field contains only numeric characters
 Bytes: 3
 Format: N 3—Data field is to be right-justified and left zero-filled; enter the percentage as a whole number with a leading zero or zeros. Amount is rounded to the nearest whole number (for example, 48.4% is reported as 048 and 48.5% is reported as 049).
 Definition: The actual, final impairment rating of a claim (i.e., medical assessment of claimant’s post-MMI functionality) expressed as a percentage.
 Reporting Requirement: This data element is a conditional field and is only required to be reported when applicable to the Quarterly record. When applicable, report the percentage of impairment when the following three conditions occur:

- The Jurisdiction State has established calculations that use an impairment rating or allow the ratings to be used in benefit determination
- An impairment rating was used to determine the claimant’s benefits
- One of the following benefit types has been paid or is expected to be paid:
 - Benefit Type Code 02
 - Benefit Type Code 03
 - Benefit Type Code 04
 - Benefit Type Code 09

Zero-fill if not applicable.

If an impairment percentage is required to be reported in this field, then the basis for the percentage (whole body or part of body) is required to be reported in the Impairment Percentage Basis Code field. The reported impairment percentage must correspond to the reported Impairment Percentage Basis Code.

For single impairment ratings, the carrier can choose to use the whole body or part of body to

determine the impairment percentage.

For multiple impairment ratings, convert each one to a whole-body rating, then add together to find the impairment percentage and indicate the conversion to whole body in the Impairment Percentage Basis Code.

21. Impairment Percentage Basis Code

Record Type: Quarterly
 Field No.: 20
 Position(s): 114
 Class: Numeric (N)—Field contains only numeric characters
 Bytes: 1
 Format: N 1
 Definition: The code that corresponds to whether the reported Impairment Percentage was based on the whole body or part of body.
 Reporting Requirement: This data element is a conditional field and is required to be reported only when applicable to the Quarterly record. When applicable, report the code that corresponds to whether the impairment percentage was reported based on the whole body or part of body. This field must be completed when an impairment percentage is reported in the Impairment Percentage field. With a single impairment, the data provider can choose either whole body or part of body for the basis code. Multiple impairments must be reported based on a whole-body basis.

Zero-fill if not applicable.

Coding Values

Code	Description
1	Impairment percentage based on the whole body (Applicable in Pennsylvania)
2	Impairment percentage based on part of body (Applicable to Federal Act Coverage Claims only)

Examples will be added in a subsequent publication of this manual.

22. Incurred Indemnity Amount

Record Type: Quarterly
 Field No.: 33
 Position(s): 154-162
 Class: Numeric (N)—Field contains only numeric characters
 Bytes: 9
 Format: N 9—Amount is rounded to the nearest whole dollar; data field is to be right-justified and left zero-filled
 Definition: The Incurred Indemnity Amount is the total of paid-to-date and outstanding reserves, as of the quarter-end valuation date. This definition is equivalent to the rules for unit statistical reporting in accordance with PCRB's **Statistical Plan Manual**.
 Reporting Requirement: Report the total of indemnity paid-to-date and outstanding reserves as of the quarter-end valuation date.

Incurred Indemnity Includes:

- Reserves for future payments, which may include benefits subject to pension table valuation
- All paid benefits for the employee’s lost wages or inability to work, including compensation paid to the deceased prior to death, burial expenses, payments to the state or to special funds, and claimant’s attorney fees

- Vocational rehabilitation
- Employers liability losses including Allocated Loss Adjustment Expenses (ALAE)
- Subrogation recoveries and special fund reimbursements
- Awards
- Penalties for delays in making compensation payments for reasons beyond the carrier’s control
- Expenses incurred for the benefit of the claimant (must be reported as either an indemnity or medical loss depending upon the nature of the expense)
- Salary in lieu of indemnity benefit payments

Refer to the PCRB’s *Statistical Plan Manual* for information on allocating subrogation recoveries between indemnity and medical.

Incurred Indemnity Excludes:

- Legal expenses incurred for the benefit of the carrier
- ALAE, excluding Employers Liability ALAE
- Unallocated Loss Adjustment Expenses (ULAE)
- Penalties for any reason within the carrier’s control that accrue as benefits to the injured worker or to his or her dependents
- Deductible reimbursements

23. Incurred Medical Amount

Record Type: Quarterly
 Field No.: 34
 Position(s): 163-171
 Class: Numeric (N)—Field contains only numeric characters
 Bytes: 9
 Format: N 9—Amount is rounded to the nearest whole dollar; data field is to be right-justified and left zero-filled
 Definition: The Incurred Medical Amount is the total of paid-to-date and outstanding reserves as of the quarter-end valuation date. This definition is equivalent to the rules for unit statistical reporting in accordance with PCRB’s *Statistical Plan Manual*.
 Reporting Requirement: Report the total of medical paid-to-date and outstanding reserves as of the quarter-end valuation date.

Incurred Medical Includes:

- Reserves for future payments
- All payments to doctors and hospitals
- Drugs
- Physical rehabilitation
- Impartial examinations
- Clinical medical
- Medical loss items, such as transportation expenses associated with medical treatment
- Bonuses or return-to-work incentives paid by the carrier to the medical care provider when the policy is written with contract medical
- Expenses incurred for the benefit of the claimant (must be reported as either an indemnity or medical loss, depending upon the nature of the expense)
- Subrogation recoveries and special fund reimbursements

Refer to the PCRB's *Statistical Plan Manual* for information on allocating subrogation recoveries between indemnity and medical.

Incurred Medical Excludes:

- Legal expenses incurred for the benefit of the carrier
- Employers Liability losses
- Allocated Loss Adjustment Expenses (ALAE)
- Unallocated Loss Adjustment Expenses (ULAE)
- Penalties for any reason within the carrier's control that accrue as benefits to the injured worker or to his or her dependents
- Deductible reimbursements

24. Indemnity Paid-To-Date

Record Type:	Quarterly
Field No.:	31
Position(s):	136-144
Class:	Numeric (N)—Field contains only numeric characters
Bytes:	9
Format:	N 9—Amount is rounded to the nearest whole dollar; data field is to be right-justified and left zero-filled
Definition:	The paid-to-date amount of all indemnity payments for the claim as of the quarter-end valuation date. This definition is equivalent to the rules for unit statistical reporting in accordance with PCRB's <i>Statistical Plan Manual</i> .
Reporting Requirement:	Report the paid-to-date amount of all indemnity payments for the claim as of the quarter-end valuation date.

Indemnity Paid-To-Date Includes:

- All paid benefits for the employee's lost wages or inability to work, including compensation paid to the deceased prior to death, burial expenses, payments to the state or to special funds, and claimant's attorney fees
- Vocational rehabilitation
- Employer's Liability losses including Allocated Loss Adjustment Expenses (ALAE)
- Subrogation recoveries and special fund reimbursements
- Awards
- Penalties for delays in making compensation payments for reasons beyond the carrier's control
- Expenses incurred for the benefit of the claimant (must be reported as either an indemnity or medical loss depending upon the nature of the expense.
- Salary in lieu of indemnity benefit payments

Refer to the PCRB's *Statistical Plan Manual* for information on allocating subrogation recoveries between indemnity and medical.

Indemnity Paid-To-Date Excludes

- Legal expenses incurred for the benefit of the carrier
- ALAE, excluding Employers Liability ALAE
- Unallocated Loss Adjustment Expenses (ULAE)
- Penalties for any reason within the carrier's control that accrue as benefits to the injured worker or to his or her dependents
- Deductible reimbursements

25. Jurisdiction State Code

Record Type: Quarterly and Transactional (Key)
 Field No.: 8 (Quarterly) and 10 (Transactional)
 Position(s): 62-63 (Quarterly) and 84-85 (Transactional)
 Class: Numeric (N) – Field contains only numeric characters
 Bytes: 2
 Format: N 2
 Definition: The code that corresponds to the governing jurisdiction that would administer the claims and whose statutes will apply to the claim adjustment process.
 Reporting Requirement: Report the code that corresponds to the state workers compensation law, employers liability law, or the federal law under which the claimants benefits are being paid.

For the Transactional record, report the Jurisdiction State Code that underlies the transaction amount (i.e., benefit payable). The code could be a state jurisdiction in some instances and federal jurisdiction in others, For the Quarterly record, if the incurred losses include both state and federal benefits payable, report the Federal Jurisdiction State Code.

In the event that, after reporting one or more Transactional or Quarterly records to the PCRB, the Jurisdiction State for a claim changes and is no longer applicable to the Indemnity Data Call state, a new Quarterly record with the new Jurisdiction State should be submitted. No additional records, Quarterly or Transactional, would need to be reported. The Jurisdiction State may be different from the Accident State.

Coding Values

Jurisdiction	State Code
Pennsylvania	37
Federal Act (USL&HW)	59

26. Lump-Sum Indicator

Record Type Transactional
 Field(s) 15
 Position(s) 116
 Class Alpha (A)—Field contains only alphabetic characters
 Bytes 1
 Format Y/N
 Definition The code that identifies whether an indemnity lump-sum payment to the claimant has been made.
 Reporting Requirement: Report “Y” or “N” to indicate whether or not the benefit payment was made in the form of a lump sum. A “Y” represents all lump-sum payments. **Leave blank if unknown.**

Coding Values

Indicator	Description
Y	Indicates when an indemnity benefit payment to a claimant is made in the form of a lump sum
N	Indicates when an indemnity benefit payment to a claimant is not made in the form of a lump sum

Refer to the **Transaction To Date** definition in this section for an illustrative example of reporting Transaction

To and From Dates for lump-sum payments.

27. Maximum Medical Improvement (MMI) Date

Record Type	Quarterly
Field(s)	15
Position(s)	94-101
Class	Numeric (N)—Field contains only numeric characters
Bytes	8
Format	YYYYMMDD
Definition	The date after which further recovery from, or lasting improvements to, an injury or disease can no longer be anticipated based on reasonable medical probability, or as defined in the state by statute or case law.
Reporting Requirement:	This data element is a conditional field and is only required to be reported when applicable to the Quarterly record. Report the Maximum Medical Improvement (MMI) Date for those claims where permanent benefits (including lump-sum amounts) have been paid or are expected to be paid after final determination of MMI. Examples of permanent benefits include: <ul style="list-style-type: none"> ▪ Permanent Total benefit (Benefit Type Code 02) ▪ Permanent Partial benefit (Benefit Type Code 03 or 04)

Zero-fill if not applicable or if MMI has not been determined as of the quarter-end valuation date.

28. Medical Extinguishment Indicator

Record Type	Quarterly
Field(s)	29
Position(s)	134
Class	Alpha (A)—Field contains only alphabetic characters
Bytes	1
Format	Y/N
Definition	The code that indicates if future medical liabilities are extinguished based on a lump-sum settlement agreement.
Reporting Requirement:	This data element is a conditional field and is only required to be reported when a transaction with a Lump-Sum Indicator equal to “Y” has been reported as of the quarter-end valuation date and the Type of Settlement—Loss Condition Code is not equal to 00. When applicable, report “Y” or “N” to indicate whether medical liabilities are extinguished based on a lump-sum settlement agreement. Leave blank if unknown or not applicable.

This flag should be set to “Y” if there has been at least one lump-sum settlement of benefits for the claim and the insurer has a reasonable expectation that it will not be obligated to make any further medical payments on the claim. In particular, if a medical settlement is made for a particular injury and, at the time of settlement, no other injuries to the claimant are known, this flag should be set to “Y.”

Coding Values

Indicator	Description
Y	Medical payments are extinguished by a lump-sum settlement
N	Medical payments are not extinguished by a lump-sum settlement

Note: Do not report N when medical benefits have not been extinguished; in this case, leave the field blank.

Only report N when there has been a lump-sum settlement made and medical payments are still ongoing.

Example: Reporting a Medical Extinguishment Indicator when medical payments are extinguished by a lump-sum settlement and subsequently reinstated

An injured worker receives a permanent impairment rating, and the claim is settled by a full and final lump-sum agreement. This settlement includes the permanent impairment award and all expected future medical costs. Subsequently, the injured worker’s condition unexpectedly deteriorates and requires additional medical treatment. Regardless of whether the insurer makes additional payments for medical care after the settlement agreement, the Medical Extinguishment Indicator code should be set to “Y” because the lump-sum settlement included all further medical payments that the insurer reasonably expected.

29. Medical Paid-To-Date

Record Type	Quarterly
Field(s)	32
Position(s)	145-153
Class	Numeric (N)—Field contains only numeric characters
Bytes	9
Format	N 9—Amount is rounded to the nearest whole dollar; data field is to be right-justified and left zero-filled
Definition	The paid-to-date of all medical payments for the claim as of the quarter-end valuation date. This definition is equivalent to the rules for unit statistical reporting in accordance with the PCRB’s Statistical Plan Manual .
Reporting Requirement:	Report the paid-to-date amount of all medical payments for the claim as of the quarter-end valuation date.

Medical Paid-To-Date Includes:

- All payments to doctors and hospitals
- Drugs
- Physical rehabilitation
- Impartial examinations
- Clinical medical
- Medical loss items, such as transportation expenses associated with medical treatment
- Bonuses or return-to-work incentives paid by the carrier to the medical care provider when the policy is written with contract medical
- Expenses incurred for the benefit of the claimant (must be reported as either an indemnity or medical loss depending upon the nature of the expense)
- Subrogation recoveries and special fund reimbursements

Refer to the PCRB’s **Statistical Plan Manual** for information on allocating subrogation recoveries between indemnity and medical.

Medical Paid-To-Date Excludes:

- Legal expenses incurred for the benefit of the carrier
- Employers Liability losses
- Allocated Loss Adjustment Expenses (ALAE)
- Unallocated Loss Adjustment Expenses (ULAE)
- Penalties for any reason within the carrier’s control that accrue as benefits to the injured worker or to his or her dependents
- Deductible reimbursements

30. Method of Determining Pre-Injury/Average Weekly Wage Code

Record Type Quarterly
 Field(s) 19
 Position(s) 113
 Class Numeric (N)—Field contains only numeric characters
 Bytes 1
 Format N 1
 Definition The code that corresponds to the method used to determine the Pre-Injury/Average Weekly Wage.
 Reporting Report the code that corresponds to the method used to determine the Pre-Injury/Average
 Requirement: Weekly Wage Amount. **Zero-fill if unknown.**
 Coding Values

Code	Method	Description
1	Actual Wage	When the claimant’s actual average weekly wage is known, report the actual wage amount in the Pre-Injury/Average Weekly Wage Amount.
2	Minimum Weekly Benefit	When the claimant’s average weekly wage is not known but is below the wage required by statute for receiving minimum benefits, report the wage required for the minimum weekly benefit in the Pre-Injury/Average Weekly Wage Amount.
3	Maximum Weekly Benefit	When the claimant’s actual average weekly wage is not known but is above the wage required by statute for receiving benefits, report the wage required for the maximum weekly benefit in the Pre-Injury/Average Weekly Wage Amount.

Refer to the **Pre-Injury/Average Weekly Wage Amount** section for examples

31. Nature of Injury Code—Injury Description

Record Type Quarterly
 Field(s) 25
 Position(s) 126-127
 Class Numeric (N)—Field contains only numeric characters
 Bytes 2
 Format N 2
 Definition The code that corresponds to the nature of the injury sustained by the claimant.
 Reporting Report the code that corresponds to the nature of the injury sustained by the claimant. This
 Requirement: code must be reported consistently between Indemnity data and Unit Statistical data. **Zero-fill if unknown.**

Coding Values

Nature of Injury	Code	Specific Nature of Injury	Description (If Applicable)
Specific Injury	01	No Physical Injury	i.e., Glasses, Contact Lenses, Artificial Appliance, Replacement of Artificial Appliance
	02	Amputation	Cut Off Extremity, Digit, Protruding Part of Body, usually by Surgery, i.e., Leg, Arm
	03	Angina Pectoris	Chest Pain
	54	Asphyxiation	Strangulation, Drowning
	04	Burn	(Heat) Burns or Scald; the effect of contact with

			Hot Substances; (Chemical) Burns; Tissue Damage resulting from the Corrosive Action Chemicals, Fumes, etc. (Acids & Alkalis)
	07	Concussion	Brain, Cerebral
	10	Contusion	Bruise—Intact Skin Surface Hematoma
	13	Crushing	To Grind, Pound, or Break into Small Bits
	16	Dislocation	Pinched Nerve, Slipped/Ruptured Disc, Herniated Disc, Sciatica, Complete Tear, HNP Subluxation, Medical Doctor Dislocation
	19	Electric Shock	Electrocution
	22	Eucleation	Removal of Organ or Tumor
	25	Foreign Body	
	28	Fracture	Breaking of a Bone or Cartilage
	30	Freezing	Frostbite and Other Effects of Exposure to Low Temperature
	31	Hearing Loss or Impairment	Traumatic Only; a separate Injury, not the Sequelae of another Injury
	32	Heat Prostration	Heat Stroke, Sun Stroke, Heat Exhaustion, Heat Cramps and Other Effects of Environmental Heat; does not include Sunburn
	34	Hernia	The Abnormal Protrusion of an Organ or Part through the Containing Wall of its Cavity
	36	Infection	The Invasion of a Host by Organisms such as Bacteria, Fungi, Viruses, Mold, Protozoa or Insects, with or without Manifest Disease
	37	Inflammation	The reaction of Tissue to Injury characterized clinically by Heat, Swelling, Redness, and Pain
	40	Laceration	Cut, Scratches, Abrasions, Superficial Wounds, Calluses; Wound by Tearing
	41	Myocardial Infarction	Heart Attack, Heart Conditions, Hypertension; the Inadequate Blood Flow to the Muscular Tissue of the Heart
	42	Poisoning—General (NOT OD or Cumulative Injury)	A Systemic Morbid Condition resulting from the Inhalation, Ingestion, or Skin Absorption of a Toxic Substance affecting the Metabolic System, the Nervous System, the Circulatory System, the Digestive System, the Respiratory System, the Excretory System, the Musculoskeletal System, etc.; includes Chemical or Drug Poisoning, Metal Poisoning, Organic Diseases, and Venomous Reptile and Insect Bites; does NOT include effects of Radiation, Pneumoconiosis, Corrosive Effects of Chemicals; Skin Surface Irritations, Septicemia or Infected Wounds
	43	Puncture	A Hole made by the piercing of a pointed instrument
	46	Rupture	
	47	Severance	To Separate, Divide, or Take Off
	49	Sprain	Internal Derangement, a Trauma or Wrenching of a Joint, producing pain and disability depending upon degree of injury to ligaments

	52	Strain	Internal Derangement, the Trauma to the Muscle or the Musculotendinous Unit from Violent Contraction or Excessive Forcible Stretch
	53	Syncope	Swooning, Fainting, Passing Out, no other Injury
	55	Vascular	Cerebrovascular and Other Conditions of Circulatory Systems, NOC; excludes Heart and Hemorrhoids; includes Strokes, Varicose Veins—Nontoxic
	58	Vision Loss	
	59	All Other Specific Injuries, NOC	
Occupational Disease or Cumulative Injury	60	Dust Disease, NOC	All Other Pneumoconiosis
	61	Asbestos	Lung Disease, a form of Pneumoconiosis, resulting from Protracted Inhalation of Asbestos Particles
	62	Black Lung	The Chronic Lung Disease or Pneumoconiosis found in Coal Miners
	63	Byssinosis	Pneumoconiosis of Cotton, Flax, and Hemp Workers
	64	Silicosis	Pneumoconiosis resulting from Inhalation of Silica (Quartz) Dust
	65	Respiratory Disorders	Gases, Fumes, Chemicals, etc.
	66	Poisoning—Chemical (Other Than Metals)	Man-Made or Organic
	67	Poisoning—Metal	Man-Made
	68	Dermatitis	Rash, Skin, or Tissue Inflammation including Boils, etc., generally resulting from direct contact with Irritants or Sensitizing Chemicals such as Drugs, Oils, Biologic Agents, Plants, Woods, or Metals, which may be in the form of Solids, Pastes, Liquids, or Vapors and which may be contacted in the Pure State, or in Compounds, or in Combination with Other Materials; does NOT include Skin Tissue Damage resulting from Corrosive Action of Chemicals, Burns from Contact with Hot Substances, Effects of Exposure to Radiation, Effects of Exposure to Low Temperatures, or Inflammation or Irritation resulting from Friction or Impact
	69	Mental Disorder	A Clinically Significant Behavioral or Psychological Syndrome or Pattern typically associated with either a Distressing Symptom or Impairment of Function, e.g., Acute Anxiety, Neurosis, Stress, Nontoxic Depression
	70	Radiation	All forms of damage to Tissue, Bones, or Bodily Fluids produced by Exposure to Radiation
	71		
	72	Loss of Hearing	
	73	Contagious Disease	
	74	Cancer	
75	AIDS		

	76	VDT-Related Disease	Video Display Terminal Diseases other than Carpal Tunnel Syndrome
	77	Mental Stress	
	78	Carpal Tunnel Syndrome	Soreness, Tenderness, and Weakness of the Muscles of the Thumb caused by pressure on the Median Nerve at the point at which it goes through the Carpal Tunnel of the Wrist
	79	Hepatitis C	
	80	All Other Cumulative Injury, NOC	
Multiple Injuries	90	Multiple Physical Injuries Only	
	91	Multiple Injuries Including Both Physical and Psychological	

32. Part of Body Code—Injury Description

Record Type Quarterly
 Field(s) 24
 Position(s) 124-125
 Class Numeric (N)—Field contains only numeric characters
 Bytes 2
 Format N 2

Definition The code that corresponds to the part of the claimant’s body that sustained the injury.

Reporting Requirement: Report the Part of Body Code that identifies the specific body part affected by the injury that is the most significant contributor to the expected overall cost of the claim. Part of Body Code changes (excluding Part of Body Code 65) are considered loss development and are reported on a going-forward basis. When the specific body part affected by the injury cannot be determined, Part of Body Code 65 (Insufficient Information to Properly Identify—Unclassified) must be reported. When the specific Part of Body Code is determined subsequently, report the appropriate Part of Body Code in the next Quarterly reporting. This code must be reported consistently between Indemnity data and Unit Statistical data. **Zero-fill if unknown.**

Coding Values

Part of Body Region	Code	Specific Part of Body	Description (If Applicable)
Head	10	Multiple Head Injury	Any combination of below parts
	11	Skull	
	12	Brain	
	13	Ear(s)	Includes Hearing, Inside Eardrum
	14	Eyes	Includes Optic Nerves, Vision, Eyelids
	15	Nose	Includes Nasal Passage, Sinus, Sense of Smell
	16	Teeth	
	17	Mouth	Includes Lips, Tongue, Throat, Taste

	18	Soft Tissue	
	19	Facial Bones	Includes Jaw
Neck	20	Multiple Neck Injury	Any combination of below parts
	21	Vertebrae	Includes Spinal Column Bone, Cervical Segment
	22	Disc	Includes Spinal Column Cartilage, Cervical Segment
	23	Spinal Cord	Includes Nerve Tissue, Cervical Segment
	24	Larynx	Includes Cartilage and Vocal Cords
	25	Soft Tissue	Other than Larynx or Trachea
	26	Trachea	
	Upper Extremities	30	Multiple Upper Extremities
31		Upper Arm	Humerus and Corresponding Muscles, excluding Clavicle and Scapula
32		Elbow	Radial Head
33		Lower Arm	Forearm—Radius, Ulna, and Corresponding Muscles
34		Wrist	Carpals and Corresponding Muscles
35		Hand	Metacarpals and Corresponding Muscles—excluding Wrist or Fingers
36		Finger(s)	Other than Thumb and Corresponding Muscles
37		Thumb	
38		Shoulder(s)	Armpit, Rotator Cuff, Trapezius, Clavicle, Scapula
39		Wrist(s) and Hand(s)	Any combination of below parts
Trunk	40	Multiple Trunk	(Thoracic Area) Upper Back Muscles, excluding Vertebrae, Disc, and Spinal Cord
	41	Upper Back Area	(Lumbar Area and Lumbo Sacral) Lower Back Muscles, excluding Sacrum, Coccyx, Pelvis, Vertebrae, Disc, and Spinal Cord
	42	Lower Back Area	
	43	Disc	
	44	Chest	Including Ribs, Sternum, Soft Tissue
	45	Sacrum and Coccyx	Final Nine Vertebrae—Fused
	46	Pelvis	
	47	Spinal Cord	Nerve Tissue other than Cervical Segment
	48	Internal Organs	Other than Heart and Lungs
	49	Heart	

	60	Lungs	
	61	Abdomen	Excluding Injury to Internal Organs including Groin
	62	Buttocks	Soft Tissue
	63	Lumbar and/or Sacral Vertebrae (Vertebra NOC Trunk)	Bone Portion of the Spinal Column
Lower Extremities	50	Multiple Lower Extremities	Any combination of below parts
	51	Hip	
	52	Upper Leg	Femur and Corresponding Muscles
	53	Knee	Patella
	54	Lower Leg	Tibia, Fibula, and Corresponding Muscles
	55	Ankle	Tarsals
	56	Foot	Metatarsals, Heel, Achilles Tendon, and Corresponding Muscles—excluding Ankle or Toes
	57	Toes	
Multiple Body Parts	58	Great Toe	
	64	Artificial Appliance	Braces, etc.
	65	Insufficient Info to Properly Identify—Unclassified	Insufficient information to identify part affected
	66	No Physical Injury	Mental Disorder
	90	Multiple Body Parts (Including Body Systems and Body Parts)	Applies when more than one Major Body Part has been affected, such as an Arm and a Leg and Multiple Internal Organs
	91	Body Systems and Multiple Body Systems	Applies when functioning of an Entire Body System has been affected without specific injury to any other part, as in the case of Poisoning, Corrosive Action, Inflammation, Affecting Internal Organs, Damage to Nerve Centers, etc.; does NOT apply when the systemic damage results from an External Injury affecting an External Part such as a Back Injury that includes damage to the Nerves of the Spinal Cord
	99	Whole Body	

33. Policy Effective Date

Record Type	Quarterly (Key), Transactional (Key), and Key Field Change
Field(s)	5 (Quarterly), 7 (Transactional), and 9 (Key Field Change)
Position(s)	34-41 (Quarterly), 56-63 (Transactional), and 77-84 (Key Field Change)
Class	Numeric (N)—Field contains only numeric characters
Bytes	8
Format	YYYYMMDD
Definition	The date that the policy under which the claim occurred became effective.
Reporting Requirement:	Report the effective date that corresponds to the date shown on the policy. The Policy Effective Date reported must be before, or the same as, the Accident Date. The Policy Effective Date must match the Unit Statistical data Policy Effective Date reported for this claim.

34. Policy Number Identifier

Record Type	Quarterly (Key), Transactional (Key), and Key Field Change
Field(s)	4 (Quarterly), 6 (Transactional), and 8 (Key Field Change)
Position(s)	16-33 (Quarterly), 38-55 (Transactional), and 59-76 (Key Field Change)
Class	Alphanumeric (AN)—Field contains alphabetic and numeric characters
Bytes	18
Format	A/N 18—Letters A–Z and numbers 0–9 only (if the Policy Number Identifier is less than 18 bytes, this field must be left-justified and have blanks in all spaces to the right of the last character)
Definition	The unique set of numbers and/or letters that identify the policy under which the claim occurred.
Reporting Requirement:	Report the unique set of numbers and/or letters that identify the policy under which the claim occurred. The Policy Number Identifier must match the Unit Statistical data Policy Number reported for this claim including any prefixes or suffixes. The policy number identifier can neither be all zeros nor all blanks nor a combination of zeros and blanks.

35. Pre-Existing Disability Percentage (For Federal Act Coverages Only)

Record Type	Quarterly
Field(s)	23
Position(s)	121-123
Class	Numeric (N)—Field contains only numeric characters
Bytes	3
Format	N 3—Data field is to be right-justified and left zero-filled; enter the percentage as a whole number with a leading zero or zeros. Percentage is rounded to the nearest whole number (for example, 48.4% is reported as 048 and 48.5% is reported as 049).
Definition	The pre-existing disability percentage that directly affects the amount of benefits payable and is contemplated in the determination of a claimant’s permanent disability benefits (i.e., compensation is reduced to reflect a pre-existing impairment or disability).
Reporting Requirement:	This data element is a conditional field and is only required to be reported when applicable to the Quarterly record. Report the percentage of the pre-existing disability when it directly impacts the disability rating for the claim. Zero-fill if not applicable.

The Pre-Existing Disability Percentage field is to be reported on a whole-body basis.

Example: Reporting a Pre-Existing Disability Percentage (Disability/LOEC Basis)

An injured worker has a 12% permanent disability rating due to a compensable lower-back injury. However, the jurisdiction allows for the explicit reduction for pre-existing conditions in determining the compensation payable, and the claimant has a pre-existing lumbar degenerative joint disease which contributed to the compensable lower-back injury. If the physician determines that 4% of the permanent disability was due to the pre-existing condition, the permanent disability award would be based on the remaining disability rating of 8% (12% – 4% = 8%). The resulting quarterly fields would be reported as follows:

- Disability/LOEC Percentage = 008
- Pre-Existing Disability Percentage = 004

36. Pre-Injury/Average Weekly Wage Amount

Record Type	Quarterly
Field(s)	37
Position(s)	190-194
Class	Numeric (N)—Field contains only numeric characters
Bytes	5
Format	N 5—Amount is rounded to the nearest whole dollar; data field is to be right-justified and left zero-filled; if greater than \$99,999, report 99999
Definition	The average weekly wage of the claimant or deceased worker prior to injury, as defined by state or federal law.
Reporting Requirement:	Report the pre-injury average weekly wage of the claimant or deceased worker computed in accordance with statutes and rules of the applicable jurisdiction. Zero-fill if unknown.

This field should be reported in conjunction with the Method of Determining Pre-Injury/Average Weekly Wage Code.

Example 1: Reporting the Pre-Injury/Average Weekly Wage when actual wages are known

An executive officer sustains a compensable workplace injury. The annual wage of the executive officer is \$300,000. Per the statutes in the applicable jurisdiction, this is converted to a weekly wage by multiplying \$300,000 by (1/52) which results in a weekly wage of \$5,769. The resulting quarterly fields would be reported as follows:

- Pre-Injury/Average Weekly Wage Amount = 05769
 - Method of Determining Pre-Injury/Average Weekly Wage = 1 (Actual Wage)
- Note:** Even if weekly benefits are limited by the statutory maximum weekly benefit, the actual wages should be reported if know.

Example 2: Reporting the Pre-Injury/Average Weekly Wage when actual wages are unknown

An executive officer sustains a compensable workplace injury. The average weekly wage of the executive officer is unknown, but it is assumed to exceed the wage required for the maximum weekly benefit. If the rate of compensation is 66 2/3% of the injured worker’s pre-injury average weekly wage, limited to a statutory maximum weekly benefit of \$800, then the resulting quarterly fields would be reported as follows:

- Pre-Injury/Average Weekly Wage Amount = 01200 (\$800 / 66 2/3% = 1200)
- Method of Determining Pre-Injury/Average Weekly Wage = 3 (Maximum Weekly Benefit)

37. Previous Accident Date

Record Type	Key Field Change
Field(s)	6
Position(s)	46-53
Class	Numeric (N)—Field contains only numeric characters
Bytes	8
Format	YYYYMMDD
Definition	The previously reported Accident Date of the record being changed by the Key Field Change record. The Accident Date is the year, month, and day on which the injury occurred.
Reporting Requirement:	Report the previously reported Accident Date whether it is being changed by the Key Field Change record or not.

38. Previous Carrier Code

Record Type	Key Field Change
Field(s)	2
Position(s)	3-7
Class	Numeric (N)—Field contains only numeric characters
Bytes	5
Format	N5
Definition	The previously reported Carrier Code (assigned to the carrier by NCCI) of the record being changed by the Key Field Change Record
Reporting Requirement:	Report the previously reported Carrier Code whether it is being changed by the Key Field Change record or not.

39. Previous Claim Number Identifier

Record Type	Key Field Change
Field(s)	5
Position(s)	34-45
Class	Alphanumeric (AN)—Field contains alphabetic and numeric characters
Bytes	12
Format	AN 12—Letters A-Z and numbers 0-9 only (If the Claim Number Identifier is less than 12 bytes, this field must be left-justified and have blanks in all spaces to the right of the last character)
Definition	The previously reported Claim Number Identifier of the record being changed by the Key Field Change Record. The Claim Number Identifier is the unique set of numbers and/or letters that identify the specific claim that the report/transaction applies to.
Reporting Requirement:	Report the previously reported Claim Number Identifier whether it is being changed by the Key Field Change record or not.

40. Previous Policy Effective Date

Record Type	Key Field Change
Field(s)	4
Position(s)	26-33
Class	Numeric (N)—Field contains only numeric characters
Bytes	8
Format	YYYYMMDD
Definition	The previously reported Policy Effective Date of the record being changed by the Key Field Change record. The Policy Effective Date is the date that the policy under which the claim occurred became effective.
Reporting Requirement:	Report the previously reported Policy Effective Date whether it is being changed by the Key Field Change record or not.

41. Previous Policy Number Identifier

Record Type	Key Field Change
Field(s)	3
Position(s)	8-25
Class	Alphanumeric (AN)—Field contains alphabetic and numeric characters
Bytes	18
Format	AN 18—Letters A-Z and numbers 0-9 only (If the Policy Number Identifier is less than 18 bytes, this field must be left-justified and have blanks in all spaces to the right of the last character)
Definition	The previously reported Policy Number Identifier of the record being changed by the Key Field Change record. The Policy Number Identifier is the unique set of numbers and/or letters that identify the policy under which the claim occurred.
Reporting Requirement:	Report the previously reported Policy Number Identifier whether it is being changed by the Key Field Change record or not.

42. Record Total

Record Type	File Control
Field(s)	9
Position(s)	58-68
Class	Numeric (N)—Field contains only numeric characters
Bytes	11
Format	N 11
Definition	The total number of records (Transactional, Quarterly, or Key Field Change records) in the file.
Reporting Requirement:	Report the total number of records in the file, excluding the File Control Record.

Note: Blank rows will be removed during processing and not counted. If blank rows are included in the Record Total, the file will appear out of balance and reject.

43. Record Type Code

Record Type Quarterly, Transactional (Processing), Key Field Change, and File Control Record
 Field(s) 1 (Quarterly), 1 (Transactional), 1 (Key Field Change) and 1 (File Control Record)
 Position(s) 1–2 (Quarterly), 1–2 (Transactional), 1-2 (Key Field Change), and 1–2 (File Control Record)
 Class Numeric (N)—Field contains only numeric characters
 Bytes 2
 Format N 2
 Definition The code that identifies the record being submitted as a Transactional, Quarterly, Key Field Change, or File Control record.
 Reporting Requirement: Report the code that identifies the record being submitted as a Quarterly, Transactional, Key Field Change or File Control Record.

Coding Values

Code	Description
01	Transactional
02	Quarterly
03	File Control
04	Key Field Change

44. Reopen Date

Record Type Quarterly
 Field(s) 14
 Position(s) 86-93
 Class Numeric (N)—Field contains only numeric characters
 Bytes 8
 Format YYYYMMDD
 Definition The date a claim is reopened as defined by the carrier.
 Reporting Requirement: This data element is a conditional field and is only required to be reported when applicable to the Quarterly record. When applicable, report the date that a closed claim was last reopened for additional benefits. Payments made after the closing date that purely reflect adjustments or modifications to prior benefit paid amounts would not be considered a claim reopening. When a claim closes again, leave the Reopen Date field filled with the most recent Reopen Date and update the Closing Date field accordingly.

Refer to the **Closing Date** section for an example of how the Closing Date and Reopen Date are used to derive claim status.

45. Reported To Insurer Date

Record Type Quarterly
 Field(s) 16
 Position(s) 102-109
 Class Numeric (N)—Field contains only numeric characters
 Bytes 8
 Format YYYYMMDD
 Definition The date that a claim was originally reported by the insured.

Reporting Requirement: Report the date that the claim was originally reported to the insurer. If the claim is first reported to a third-party claim administrator, then this is the Reported To Insurer Date. The Reported To Insurer Date must be on or after the Accident Date. **Zero-fill if unknown.**

46. Reporting Quarter Code

Record Type File Control
 Field(s) 4
 Position(s) 9
 Class Numeric (N)—Field contains only numeric characters
 Bytes 1
 Format N 1
 Definition The code that corresponds to the quarter when the claim activity being reported occurred.
 Reporting Requirement: Report the code that corresponds to the quarter using the code values below.
Note: Only one quarter’s worth of records can be submitted per file.

Coding Values

Code	Description
1	First Quarter
2	Second Quarter
3	Third Quarter
4	Fourth Quarter

47. Reporting Year

Record Type File Control
 Field(s) 5
 Position(s) 10-13
 Class Numeric (N)—Field contains only numeric characters
 Bytes 4
 Format YYYY
 Definition The code that identifies the year in which the payments or claim changes occurred.
 Reporting Requirement: Report the year in which the payments or claim changes occurred.

48. Submission Date

Record Type File Control
 Field(s) 7
 Position(s) 44-51
 Class Numeric (N)—Field contains only numeric characters
 Bytes 8
 Format YYYYMMDD
 Definition The date that the file was generated and/or submitted.
 Reporting Requirement: Report the date that the file was generated and/or submitted. For files containing Quarterly records, the submission date must be greater than the Quarterly records valuation date.

49. Submission File Identifier

Record Type File Control
 Field(s) 6
 Position(s) 14-43
 Class Alphanumeric (AN)—Field contains alphabetic and numeric characters
 Bytes 8
 Format A/N 30—Letters A–Z and numbers 0–9 only (if the Submission File Identifier is less than 30 bytes, this field must be left-justified and have blanks in all spaces to the right of the last character)
 Definition A unique identifier created by the data provider that is used to distinguish the file being submitted from previously submitted files.
 Reporting Requirement: Report the unique identifier created by the data provider to distinguish the file being submitted from previously submitted files.

50. Submission File Type Code

Record Type File Control
 Field(s) 2
 Position(s) 3
 Class Alpha (A)—Field contains only alphabetic characters
 Bytes 1
 Format A 1
 Definition The code that identifies the type of file being submitted.
 Reporting Requirement: Report the code that identifies the type of file being submitted.

Coding Values

Code	Description
O	Original
R	Replacement

51. Submission Time

Record Type File Control
 Field(s) 6
 Position(s) 52-57
 Class Numeric (N)—Field contains only numeric characters
 Bytes 6
 Format HHMMSS (HH = Hours, MM = Minutes, SS = Seconds)
 Definition The time that the file was generated noted in military time.
 Reporting Requirement: Report the time that the file was generated in military time.

52. Temporary Disability Benefit Extinguishment Code

Record Type	Quarterly
Field(s)	30
Position(s)	135
Class	Numeric (N)—Field contains only numeric characters
Bytes	1
Format	N 1
Definition	The code that corresponds to the reason why temporary disability benefits were terminated.
Reporting Requirement:	This data element is a conditional field and is required to be reported only when applicable to the Quarterly record. When applicable, report the code that corresponds to the reason why temporary disability benefits were terminated. If benefits are reinstated at a later date (i.e., a future quarter), the value reported in this field should be reported as zero for the quarter in which benefits are reinstated and in all subsequent quarterly reports until such benefits are once again extinguished. Switching from Temporary Total Disability to Temporary Partial Disability (or vice versa) would not result in the reporting of this data element. Only when both temporary disability benefit types are extinguished would this field be required to be reported.

When multiple codes apply, report the lowest in the hierarchy. **Zero-fill if unknown.**

Coding Values

Code	Description	Hierarchy	Applicable in PA
1	Return to Work (RTW)	1	Yes
2	Release RTW	2	Yes
3	Maximum Medical Improvement (MMI)	3	Yes
4	Maximum Statutory Duration	4	Yes
5	Medical Noncompliance (e.g., missed medical appointments or refusal to be examined)	5	Yes
6	Other	6	Yes

Example: An injured worker reaches MMI and is released to return to work on 7/1/2018. On 7/14/2018, the injured worker returns to work.

- If RTW is used to terminate temporary benefits on 7/14/2018, report Temporary Disability Benefit Extinguishment Code 1 (RTW).
- If release to return to work is used to terminate temporary benefits on 7/1/2018, report Temporary Disability Benefit Extinguishment Code 2 (Release RTW).
- If MMI is used to terminate temporary benefits on 7/1/2018, report Temporary Disability Benefit Extinguishment Code 3 (MMI).
- If the earliest of RTW, Release to RTW and MMI are used, based on statutory requirements, to terminate temporary benefits on 7/1/2018, two benefit codes would apply. When two codes apply, use the lowest code value of the hierarchy. In this case, report Temporary Disability Benefit Extinguishment Code 2 (Release RTW) and not Code 3 (MMI).

53. Transaction Amount

Record Type	Transactional
Field(s)	13
Position(s)	102-113
Class	Numeric (N)—Field contains only numeric characters
Bytes	12
Format	N 12—Amount includes dollars and cents and may represent a positive or negative transaction amount
Definition	The amount of the financial transaction being submitted; may be negative (e.g., to correct overpayments).
Reporting Requirement:	Report the amount of the financial transaction being submitted. The amount reported includes dollars and cents and may represent a positive or negative transaction amount. If a negative transaction amount is reported, the negative (–) sign must be reported in position 102 prior to the transaction amount.

This field must be right-justified and left zero-filled. There is an implied decimal between positions 111 and 112. If the reported amount does not include digits after the decimal, add 00 to the right of the reported amount.

Reporting examples:

- \$123.45 is reported as 000000012345
- Negative (-) \$123.45 is reported as -00000012345
- \$123 is reported as 000000012300

54. Transaction Code

Record Type	Transactional (Processing)
Field(s)	2
Position(s)	3-4
Class	Numeric (N)—Field contains only numeric characters
Bytes	2
Format	N 2—Data field is to be right-justified and left zero-filled.
Definition	The code that identifies the type of transaction being submitted (e.g., Original, Cancellation/Void, or Replacement). Zero-fill if unknown.
Reporting Requirement:	Report the code that identifies the type of transaction of the record being submitted. This code should always be reported as 01 (Original) if you are not reporting the Transaction Identifier.

Coding Values

Field is to be right-justified and left zero-filled.

Code	Description
01	Original
02	Cancellation/Void
03	Replacement

55. Transaction Date

Record Type	Quarterly and Transactional (Processing)
Field(s)	2 (Quarterly) and 3 (Transactional)
Position(s)	3-10 (Quarterly) and 5-12 (Transactional)
Class	Numeric (N)—Field contains only numeric characters
Bytes	8
Format	YYYYMMDD
Definition	The date that the transaction was established by the source system of the claim administrator or the date that the Quarterly record was created.
Reporting Requirement:	The Transaction Date must be reported as follows: Transactional record—Report the date that the payment (check) was made or the recovery received. In the case of a cancellation or replacement, the Transaction Date would reflect the date the changes were made to the source system.

Quarterly record—The date the record was created. The Transaction Date cannot be prior to the valuation date for the quarter.

56. Transaction From Date

Record Type	Transactional
Field(s)	11
Position(s)	86-93
Class	Numeric (N)—Field contains only numeric characters
Bytes	8
Format	YYYYMMDD
Definition	The first date of the uninterrupted period corresponding to the paid indemnity amount for a particular Benefit Type Code.
Reporting Requirement:	Report the first date of the uninterrupted period corresponding to the paid indemnity amount for a particular Benefit Type Code. The Transaction From Date represents the first day of the specific period of the transaction. For example, if a data provider is paying Temporary Total Disability (TTD) benefit payments every two weeks, the Transaction From Date for these periodic payments would be the first day of the specific two-week period.

Refer to the **Transaction To Date** section below for an example.

Zero-fill if unknown.

57. Transaction Identifier

Record Type	Transactional (Processing)
Field(s)	4
Position(s)	13-32
Class	Alphanumeric (AN)—Field contains alphabetic and numeric characters
Bytes	20
Format	A/N 20—Letters A–Z and numbers 0–9 only (if the Transaction Identifier is less than 20 bytes, this field must be left-justified and have blanks in all spaces to the right of the last character)
Definition	The Transaction Identifier is a unique identifier created by the data provider when using Option 1. It is a unique alphanumeric identifier for each transaction within a claim.

Reporting Requirement:

The Transaction Identifier is reported as follows:

- Option 1—Data providers reporting a Transaction Identifier for all Original transactions are able to report corresponding Cancellation and Replacement records.

The Transaction Identifier must be unique for each transaction for a claim.

- Example 1: Because the field is 20 bytes and alphanumeric, the data provider can create unique Transaction Identifiers so that no two transactions for a claim will ever have the same identifier.
- Example 2: For each claimant, every Transaction Identifier is different but the identifiers are reusable; i.e., for every claim the identifier for the first transaction is 00000000000000000001, the second is 00000000000000000002, etc.
- Option 2—This option does not use the Transaction Identifier or the Cancellation and Replacement Transaction Codes; rather, it requires the data provider to report multiple Original records to allow PCRB to correctly process the changes to previously reported transactions. The Transaction Identifier should be left blank for this option.

Refer to **Section V—Reporting Rules** of this manual for examples on how the Transactional Identifier is used to report a cancelled or replaced transaction.

58. Transaction to Date

Record Type	Transactional
Field(s)	12
Position(s)	94-101
Class	Numeric (N)—Field contains only numeric characters
Bytes	8
Format	YYYYMMDD
Definition	The last date of the uninterrupted period corresponding to the paid indemnity amount for a particular Benefit Type Code.
Reporting Requirement:	Report the last date of the uninterrupted period corresponding to the paid indemnity amount for a particular Benefit Type Code. The Transaction To Date represents the last day of the specific period of the transaction. For example, if a data provider is paying Temporary Total Disability (TTD) benefit payments every two weeks, the Transaction To Date for these periodic payments would be the last day of the specific two-week period. Zero-fill if the Transaction To Date is not available.

If the payment represents a single day, then the Transaction From and To Dates will be the same.

Example 1: Reporting Transaction To and From Dates for a lump-sum payment

An injured worker reaches maximum medical improvement (MMI) and receives a permanent impairment rating on March 30, 2020. The insurer makes a lump-sum payment of \$54,600 on April 1, 2020, to settle the claim. If the lump-sum payment is based on 104 weeks for which benefits are payable post-MMI (i.e., the time period from March 30, 2020, to March 30, 2022), then the resulting transactional fields would be reported as follows:

- Lump-Sum Indicator = Y
- Transaction Amount = 00005460000
- Transaction Date = 20200401

- Transaction From Date = 20200330
- Transaction To Date = 20220330

If the lump-sum payment is not based on a specific number of weeks for which benefits are payable, then the Transaction From Date and the Transaction To Date should have the same value as the Transaction Date (i.e., the date that the lump-sum payment was made).

Example 2: Reporting Transaction To and From Dates for vocational rehabilitation—education benefit costs

An injured worker, who is participating in a vocational rehabilitation program, attends a six-week job retraining course January 6, 2020, to February 18, 2020. The cost of this course, including tuition, books, and tools, is \$5,000. The insurer pays for the cost of this rehabilitation program up-front on January 1, 2020. The resulting transactional fields would be reported as follows:

- Benefit Type Code = 61 (Vocational Rehabilitation—Education Benefit Costs)
- Transaction Amount = 000000500000
- Transaction Date = 20200101
- Transaction From Date = 20200106
- Transaction To Date = 20200218

Example 3: Reporting Transaction To and From Dates for Noncontinuous Payments

An injured worker reaches maximum medical improvement (MMI) and receives a permanent impairment rating on August 12, 2020. The insurer makes a payment of \$1,180 on August 21, 2020, to cover the following noncontinuous payments:

- \$480 to cover 3 days of Temporary Total Disability benefits before MMI was established (August 10-12)
- \$200 to cover 2 days of unscheduled Permanent Partial Disability benefits after MMI was established (August 13-14)
- \$500 to cover 1 week of unscheduled Permanent Partial Disability benefits the week after MMI was established (August 17-21)

If the insurer’s payment system captures the details related to each specific periodic payment underlying the noncontinuous payment, each specific period payment would be reported with a separate transaction. The resulting transactional fields would be reported as follows:

Transactional Field	3 days of Temporary Total Disability (TTD)	2 days of Permanent Partial Disability	1 week of Permanent Partial Disability
Benefit Type Code			
Lump-Sum Indicator	N	N	N
Transaction Amount	00000048000	00000020000	00000050000
Transaction Date	20200821	20200821	20200821
Transaction From Date	20200810	20200813	20200817
Transaction To Date	20200812	20200814	20200821

If the insurer’s payment system does not capture the details related to each specific periodic payment underlying the noncontinuous payment, then one transaction would be reported. The resulting transactional fields would be reported as follows:

- Lump Sum Indicator = Y
- Benefit Type Code = 79 (Lump Sum Including Multiple Indemnity)
- Transaction Amount = 00000118000
- Transaction Date = 20200821
- Transaction From Date = 20200810
- Transaction To Date = 20200821

59. Type of Settlement—Loss Condition Code

Record Type Quarterly
 Field(s) 28
 Position(s) 132-133
 Class Numeric (N)—Field contains only numeric characters
 Bytes 2
 Format N 2—Data field is to be right-justified and left zero-filled
 Definition The code that identifies the type of claim settlement, if applicable.
 Reporting Report the code that identifies the type of claim settlement, if applicable. **Zero-fill if**
 Requirement: **unknown.**

Coding Values

Code	Type of Settlement	Description
00	Claim Not Subject to Settlement	The claim does not involve a settlement.
03	Stipulated Award (Data Provider/Claimant Settlement)	An award that has been agreed to between the carrier and claimant and submitted for approval to the applicable state workers compensation.
04	Findings and Award (Judicial Award)	An award that has been issued by a judge based on evidence presented in the process of litigation.
05	Dismissal or Take Nothing (Noncompensable)	The claim meets one or more of the following: <ul style="list-style-type: none"> ▪ Official ruling denying benefits ▪ Claimant's failure to file for benefits ▪ Claimant's failure to prosecute claim following carrier's denial of the claim
06	Compromise Settlement	Compromise and release. A settlement over the issues of applicability, extent of injury, and future benefits.
09	All Other Settlements	The claim involves a settlement other than Codes 03-06.

60. Weekly Benefit Amount

Record Type Transactional
 Field(s) 18
 Position(s) 129-137
 Class Numeric (N)—Field contains only numeric characters
 Bytes 9
 Format N 9—Amount includes dollars and cents; data field is to be right-justified and left zero-filled
 Definition The weekly benefit amount, per the applicable state's approved minimums and maximums, underlying the periodic payment to the claimant for the corresponding Benefit Type Code.
 Reporting Report the weekly benefit amount, per the applicable state's approved minimums and maximums, underlying the periodic payment to the claimant for the corresponding Benefit Type Code. The amount reported includes dollars and cents. This field must be right-justified and left zero-filled. There is an implied decimal between positions 135 and 136. If the reported amount does not include digits after the decimal, add 00 to the right of the reported amount.

- \$123.45 is reported as 000012345
- \$123 is reported as 000012300

If a transaction includes multiple rates at which weekly benefits are paid, then report the transaction as a lump-sum payment (Lump Sum Indicator = Y) and report the most recent weekly benefit rate underlying the reported transaction amount as the weekly benefit amount.

Example: Reporting the Weekly Benefit Amount for part-time employment

A part-time employee sustains an injury due to a work-related accident. Based on the applicable state statutes, the pre-injury/average weekly wage for part-time work is computed as the average daily wage (\$75.00 per day) times the average number of days worked per week (3) which results in a pre-injury/average weekly wage of \$225 ($\$75 \times 3 = \225). The weekly rate of compensation for temporary total disability benefits for this employee in this jurisdiction is \$150 ($\$225 \times 66 \frac{2}{3}\% = \150), which is not limited by the state minimum or maximum weekly benefit. The resulting transactional fields would be reported as follows:

- Benefit Type Code = 05 (Temporary Total Disability Benefits)
- Employment Status Code = 2 (Part Time)
- Pre-Injury/Average Weekly Wage Amount = 00225
- Method of Determining Pre-Injury/Average Weekly Wage Amount = 1 (Actual Wage)
- Weekly Benefit Amount = 000015000

SECTION V – REPORTING RULES

A. File Control Records

The File Control Record identifies the carrier, the quarter that the data represents, and the number of Transactional, Quarterly, or Key Field Change records being submitted. For each record type, the following is required:

- A separate file
- A File Control Record
- An Electronic Transmittal Record

The File Control Record should be placed at the end of the file.

1. File Control Record for Original File

The following illustrates how to submit a File Control Record for an original file. Submit using a Submission File Type Code “O” (Original) on the File Control Record (Record Type—03). For record layout and data element details, refer to Section III—Record Layouts—File Control Record Layout of this manual.

Example: Original file submitted

A carrier group (99990) submits an original file on September 21, 2020. The file contains 5,000 Transactional records for Second Quarter 2020. The File Control Record for the original file is completed as follows:

Field No.	Field Title/Description	Reported As
1	Record Type	03
2	Submission File Type Code	O (Original)
3	Carrier Group Code	99990
4	Reporting Quarter Code	2
5	Reporting Year	2020
6	Submission File Identifier	999902020TRANS
7	Submission Date	20200921
8	Submission Time	124233
9	Record Total	00000005000
10	Reserved for Future Use	

2. File Control Record for File Replacement

Data providers may replace an entire file that was previously submitted by using Submission File Type Code “R” (Replacement) on the File Control Record (Record Type—03). For record layout and data element details, refer to the File Control Record Layout section in Section V—Record Layouts of this manual.

Example: Replacing a file submitted in error

A carrier group (99990) submitted an original file on September 21, 2020. The file contained 5,000 Transactional records for Second Quarter 2020. On September 23, 2020, the data provider realizes that 3,500 of the Transactional records were submitted with an incorrect Carrier Code. The data provider chooses to submit a replacement instead of submitting 3,500 individual replacement records in a new file. The File Control Record for the replacement file is completed as follows:

Field No.	Field Title/Description	Reported As
1	Record Type	03
2	Submission File Type Code	R (Replacement)
3	Carrier Group Code	99990 (Same as original file being replaced)
4	Reporting Quarter Code	2
5	Reporting Year	2020
6	Submission File Identifier	9999022020TRANS (Same as original file being replaced)
7	Submission Date	20200923
8	Submission Time	155702 (Time that this file was generated)
9	Record Total	00000005000
10	Reserved for Future Use	

3. File Control Record for File Deletion

To delete an entire file and all of its records from PCRB’s database, submit a File Control Record using Submission File Type Code R with no other records in the file.

Example: Deleting a file

A carrier group (99990) submits an original file on January 3, 2022. This file contains 200 Quarterly records for Fourth Quarter 2021. On January 14, 2022, the data provider realizes that the Quarterly records were test records and were submitted in error. To delete all of the records in an individual file, submit a File Control Record as follows:

Field No.	Field Title/Description	Reported As
1	Record Type	03
2	Submission File Type Code	R (Replacement)
3	Carrier Group Code	99990 (Same as file being deleted)
4	Reporting Quarter Code	4 (Same as file being deleted)
5	Reporting Year	2022 (Same as file being deleted)
6	Submission File Identifier	9999042021QTR (Same as file being deleted)
7	Submission Date	20220114 (Date that this file was generated)
8	Submission Time	110000 (Time that this file was generated)
9	Record Total	00000000000 (Do not include the File Control Record in the count)
10	Reserved for Future Use	

4. File Control Record for a Key Field Change File

The following illustrates how to submit a File Control Record for a key field change file. Submit using a Submission File Type Code “O” (Original) on the File Control Record (Record Type—03). For record layout and data element details, refer to Section 5f—Record Layouts—File Control Record Layout of this manual.

Example: Original file submitted

A carrier group (99990) submits an original file of key field changes in the Third Quarter 2020 on September 21, 2020. The file contains 10 Key Field Change records. The File Control Record for the original file is completed as follows:

Field No.	Field Title/Description	Reported As
1	Record Type	03
2	Submission File Type Code	O (Original)
3	Carrier Group Code	99990
4	Reporting Quarter Code	3
5	Reporting Year	2020
6	Submission File Identifier	9999032020KEYFIELDCHANGE
7	Submission Date	20200921
8	Submission Time	124233
9	Record Total	00000000010
10	Reserved for Future Use	

B. Transactional Records

The Transactional record contains indemnity benefit payments or transactions for a specific claim that occurred in a given quarter. These are identified by Record Type Code 01—Transactional Record. For record reporting details, refer to Section III—Record Layouts and Section IV—Data Dictionary of this manual.

1. Reporting Frequency

As stated in Section I—Indemnity Data Call General Rules, Transactional records are due to the PCRB by the end of the quarter following the quarter in which the benefit was paid. However, since transactional records represent benefit payments that can occur at any time throughout the quarter, data providers can choose to report these records daily, weekly, monthly, or quarterly—whichever makes the most sense for the business processes of the data provider.

Example: An indemnity payment is paid on February 2. The Transactional record can be reported as early as February 3, but not later than June 30.

2. Reporting Triggers

All indemnity claim activities (new claims and existing claims) that occur within a specific quarter, based on the Transaction Date, must be reported by the end of the next quarter. For example, indemnity claim activities that occur in June are reported in the second quarter submission that is due to PCRB by September 30 of the reporting year. For details, refer to the Reporting Frequency section in Section I—General Rules of this manual.

3. Changes to Transactional Records

Data providers may need to change previously reported transactions, regardless of whether the transactions were reported in an earlier submission or as a prior transaction in the current submission. A few reasons for changing previously reported transactions may include:

- Voids—A payment made to the claimant in error
- Transactional records submitted to the PCRB in error
- Transactional records with incorrect codes reported to the PCRB
- Underpayments and overpayments

A data provider has two options for making changes to Transactional records.

- Option 1—Reporting With the Transaction Identifier (Using the Cancellation and Replacement Transaction Codes
- Option 2—Reporting Without the Transaction Identifier (Accounting Method)

PCRB recommends the use of Option 1—Reporting With the Transaction Identifier because this is the option that is common across most data types. Examples of how to report using both options are provided below.

a. Option 1—Reporting With the Transaction Identifier (Using Cancellation and Replacement Codes)

This option requires the use of the Transaction Identifier on every record and uses the Cancellation and Replacement Transaction Codes to process changes to previously reported transactions. The Transaction Identifier is a unique number that is assigned to each individual payment transaction. The Transaction Identifier is then used by PCRB to correctly process the different transaction types.

The Transaction Code (Positions 3–4) is used to identify changes to a Transactional record as follows:

- Deleting a record—Transaction Code 02—Cancellation
- Changing a record—Transaction Code 03—Replacement

Cancelling a Transactional Record—Voids and Transactional Records Submitted in Error

To cancel a previously submitted record, submit a Cancellation record with the following:

- Record Type Code 01—Transactional Record (Positions 1–2).
- Transaction Code 02—Cancellation (Positions 3–4).
- Transaction Date (Positions 5–12) reported as the date that the information was changed in the source system of the claim administrator.
- Transaction Identifier (Positions 13–32) as reported on the previous record being cancelled.
- All key fields (Carrier Code, Policy Number Identifier, Policy Effective Date, Claim Number Identifier, and Accident Date) must be populated. The key fields must match those reported on the previous record to which the cancellation applies.
- All other fields may be left blank or zero-filled.

Example:

Carrier 99990 made an erroneous payment to a claimant that was reported to PCRB (A) and later voided in the data provider’s payment system. To cancel the Original record from the database, the data provider submits a Cancellation record (B) with all key fields reported the same as the previous record, Transaction Code (02 in lieu of 01), Transaction Date (the date when the cancellation was performed), and Transaction Identifier reported the same as the previous record.

	(1) Rec Type Code	(2) Trans Code	(3) Trans Date	(4) Transaction Identifier	(5) Carrier Code	(6) Policy Number Identifier	(7) Policy Effective Date	(8) Claim Number Identifier	(9) Accident Date	(11) Transaction From Date	(12) Transaction To Date	(13) Transaction Amount	(14) Benefit Type Code
A	01	01	20201201	AE1000001	99990	WC1001	20180925	0006	20190101	20201201	20201214	000000100000	03
B	01	02	20201217	AE1000001	99990	WC1001	20180925	0006	20190101				

Not all data elements are shown. For each record of this example, the data in these elements can be blank or zero-filled.

Replacing an Incorrect Code (Non-Key Fields)

Changes via a Replacement record can only be made to non-key fields. To change key fields, refer to **Key Field Changes** via Cancellation and Part D of this Section.

To change a non-key field for a previously reported record (Original or Replacement), submit a Replacement record with the following:

- Record Type Code 01—Transactional Record (Positions 1-2).
- Transaction Code 03—Replacement (Positions 3-4)
- Transaction Date (Positions 5-12) reported as the date that the information was changed in the source system of the claim administrator.
- Transaction Identifier (Positions 13-32) as reported on the previous record to which the replacement applies.
- All key fields (Policy Number Identifier, Policy Effective Date, Carrier Code, Claim Number Identifier, and Accident Date) populated. The key fields must match those reported on the previous record to which the change applies.
- The current transactional values for all non-key fields (not the change in values).

Note: The Replacement record must include all data elements even if they do not change.

Example: Reporting a Benefit Code change

Carrier 99990 submits an Original record (A) with Benefit Type Code 03 in error. To change the Benefit Type Code, the data provider submits a Replacement record (B) using Transaction Code 03, Transaction Date as the date that the change was performed, and the correct Benefit Type Code.

S c e n a r i o	(1) Rec Type Code	(2) Trans Code	(3) Trans Date	(4) Transaction Identifier	(5) Carrier Code	(6) Policy Number Identifier	(7) Policy Effective Date	(8) Claim Number Identifier	(9) Accident Date	(11) Transaction From Date	(12) Transaction To Date	(13) Transaction Amount	(14) Benefit Type Code
	A	01	01	20201201	AE1000001	99990	WC1001	20180925	1006	20190101	20201201	20201214	000000001000
B	01	03	20201215	AE1000001	99990	WC1001	20180925	1006	20190101	20201201	20201214	000000001000	04

Not all data elements are shown. For record B, all key fields must be identical.

Example: Reporting a Transaction Amount change (Underpayment)

Carrier 99990 submits an original record (A) with a Scheduled Benefit payment of \$1,000. The data provider realizes that they actually paid a Scheduled benefit payment of \$1,500. To change the Transaction Amount, the data provider submits a replacement record (B) using Transaction Code 03, Transaction Date as the date the change was performed, and the revised Transaction Amount of \$1,500. All fields other than the Transaction Amount as was reported on the original claim (especially the Transaction Identifier).

S c e n a r i o	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(11)	(12)	(13)	(14)
	Rec Type Code	Trans Code	Trans Date	Transaction Identifier	Carrier Code	Policy Number Identifier	Policy Effective Date	Claim Number Identifier	Accident Date	Transaction From Date	Transacti on To Date	Transaction Amount	Benefit Type Code
A	01	01	20201201	AE1000001	99990	WC1001	20180925	1006	20190101	20201201	20201214	000000100000	03
B	01	03	20201215	AE1000001	99990	WC1001	20180925	1006	20190101	20201201	20201214	000000150000	03
Not all data elements are shown. For record B, all key fields must be identical.													

Example: Reporting a Transaction Amount change (Overpayment)

Carrier 99990 submits an original record (A) with a Scheduled Benefit payment of \$1,000. The data provider realizes that they actually paid a Scheduled benefit payment of \$500. To change the Transaction Amount, the data provider submits a replacement record (B) using Transaction Code 03, Transaction Date as the date the change was performed, and the revised Transaction Amount of \$500. All key fields and the Transaction Identifier must be reported as they were on the original claim; all other fields should be reported to reflect their correct values.

S c e n a r i o	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(11)	(12)	(13)	(14)
	Rec Type Code	Trans Code	Trans Date	Transaction Identifier	Carrier Code	Policy Number Identifier	Policy Effective Date	Claim Number Identifier	Accident Date	Transaction From Date	Transaction To Date	Transaction Amount	Benefit Type Code
A	01	01	20201201	AE1000001	99990	WC1001	20180925	1006	20190101	20201201	20201214	000000100000	03
B	01	03	20201215	AE1000001	99990	WC1001	20180925	1006	20190101	20201201	20201214	000000050000	03
Not all data elements are shown. For record B, all key fields must be identical.													

Key Field Changes via Cancellation

In order to change a key field on a single previously submitted record, a Cancellation record must first be submitted to remove the record from the database. Refer to Cancelling a Transaction Record in this section of the manual for details.

After cancelling the previously reported record, submit a new record with the following:

- Record Type Code 01—Transactional Record (Positions 1-2)
- Transaction Code 01—Original (Positions 3-4)
- Transaction Date (Positions 5-12) reported as the date the information was changed in the source system of the claim administrator
- Transaction Identifier (Positions 13-32) as reported on the previous record to which the replacement applies
- All key fields (Carrier Code, Policy Number Identifier, Policy Effective Date, Claim Number Identifier, and Accident Date) populated with the correct information and the previously reported information for any key fields that are not being changed
- All other fields populated with the correct information.

Example: Changing a key field—via Cancellation (with Transaction Identifier)

Carrier 99990 submits an Original record (A) with an erroneous Claim Number Identifier of 1006. To change the Claim Number Identifier, the data provider first submits a Cancellation record (B), using Option 1, with all the key fields and Transaction Identifier as previously reported (including Claim Number Identifier 1006), Transaction Code 02, and Transaction Date as the date that the cancellation was performed. After submitting

the cancellation, the data provider submits a new record (C) with the corrected Claim Number Identifier and all the other key fields as previously reported, Transaction Code 01, and Transaction Date as the date that the change was performed.

S c e n a r i o	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(11)	(12)	(13)	(14)
	Rec Type Code	Trans Code	Trans Date	Transaction Identifier	Carrier Code	Policy Number Identifier	Policy Effective Date	Claim Number Identifier	Accident Date	Transaction From Date	Transaction To Date	Transaction Amount	Benefit Type Code
A	01	01	20201201	AE1000001	99990	WC1001	20180925	1006	20190101	20201201	20201214	000000100000	03
B	01	02	20201215	AE1000001	99990	WC1001	20180925	1006	20190101	00000000	00000000	000000000000	00
C	01	01	20201215	AE1000001	99990	WC1001	20180925	0006	20190101	20201201	20201214	000000100000	03
Not all data elements are shown. For record B, all non-processing and non-key fields can be blank or zero-filled.													

Refer to Part D of this Section for details on changing key fields on all previously reported, impacted records.

Option 2—Reporting Without the Transaction Identifier (Accounting Method)

This option does not use the Transaction Identifier or the Cancellation and Replacement Transaction Codes; rather, it requires the data provider to report multiple Original records to allow the PCRB to correctly process the changes to previously reported transactions.

Deleting a Transactional Record Without the Transaction Identifier—Voids and Transactional Records Submitted in Error

For PCRB to delete a previously submitted record, the data provider must submit a new Original record with the following:

- Record Type Code 01—Transactional Record (Positions 1–2).
- Transaction Code 01—Original (Positions 3-4)
- Transaction Date (Positions 5-12) reported as the date that the information was changed in the source system of the claim administrator.
- Transaction Identifier (Positions 13-32) would be left blank.
- All key fields (Carrier Code, Policy Number Identifier, Policy Effective Date, Claim Number Identifier, and Accident Date) must be populated. The key fields must match those reported on the previous Original record being deleted.
- Transaction Amount (Positions 102–113) would be reported as the negative of the original reported amount.
- Because the Transaction Identifier is not being reported, all other data fields must be reported exactly as the previous Original record to which the adjustment applies; e.g., Jurisdiction State, Transaction From Date, Transaction To Date, Benefit Type Code, etc.

Example: Voids and Transactional Records submitted in error

Carrier 99990 made an erroneous payment to a claimant that was reported to PCRB (A) and later voided in the data provider’s payment system. For PCRB to void the Original record, the data provider must submit a new Original record (B) with all the fields reported the same as the previous Original record except for the Transaction Date (the date when the cancellation was performed) and the Transaction Amount (which should be the negative of the original Transaction Amount reported).

S c e n a r i o	(1) Rec Type Code	(2) Trans Code	(3) Trans Date	(4) Transaction Identifier (N/A)	(5) Carrier Code	(6) Policy Number Identifier	(7) Policy Effective Date	(8) Claim Number Identifier	(9) Accident Date	(11) Transaction From Date	(12) Transaction To Date	(13) Transaction Amount	(14) Benefit Type Code
A	01	01	20201201		99990	WC1001	20180925	0006	20190101	20201201	20201214	000000100000	03
B	01	01	20201217		99990	WC1001	20180925	0006	20190101	20201201	20201214	-00000100000	03
Not all data elements are shown. For each record of this example, the data in the unseen elements is identical.													

Replacing an Incorrect Code (Non-Key Fields)

For the data provider to report changes to non-key fields without the Transaction Identifier, they must first submit an Original record to offset the original transaction amount (as above), which nullifies the prior record, followed by a new Original record with the following:

- Record Type Code 01—Transactional Record (Positions 1–2).
- Transaction Code 01—Original (Positions 3-4)
- Transaction Date (Positions 5-12) reported as the date that the information was changed in the source system of the claim administrator.
- Transaction Identifier (Positions 13-32) would be left blank.
- Transaction Amount (Positions 102–113) would be reported with a new dollar amount.
- All key fields (Policy Number Identifier, Policy Effective Date, Carrier Code, Claim Number Identifier, and Accident Date) populated. The key fields must match those reported on the previous record to which the change applies.
- The current correct values for all non-key fields.

Example: Changing Benefit Type Code

Carrier 99990 submits an Original record (A) with Benefit Type Code 03 in error. To change the Benefit Type Code, the data provider would first submit an Original record (B) to offset the previous transaction. After submitting the offsetting Original record, the data provider would submit a new Original record (C) with the corrected Benefit Type Code, all the other key fields as previously reported, Transaction Code 01, and Transaction Date as the date that the change was performed.

S c e n a r i o	(1) Rec Type Code	(2) Trans Code	(3) Trans Date	(4) Transaction Identifier (N/A)	(5) Carrier Code	(6) Policy Number Identifier	(7) Policy Effective Date	(8) Claim Number Identifier	(9) Accident Date	(11) Transaction From Date	(12) Transaction To Date	(13) Transaction Amount	(14) Benefit Type Code
A	01	01	20201201		99990	WC1001	20180925	1006	20190101	20201201	20201214	000000100000	03
B	01	01	20201215		99990	WC1001	20180925	1006	20190101	20201201	20201214	-00000100000	03
C	01	01	20201215		99990	WC1001	20180925	1006	20190101	20201201	20201214	000000100000	04
Not all data elements are shown. For record B, all non-processing and non-key fields must be identical to the Original record A.													

Correcting an Underpayment or an Overpayment

A data provider can report changes to the Transaction Amount only by reporting a new Original record with the Transaction Amount being either the additional amount paid or the offsetting amount. Submit the new original Transactional record as follows:

- Record Type Code 01—Transactional Record (Positions 1–2).
- Transaction Code 01—Original (Positions 3-4)
- Transaction Date (Positions 5-12) reported as the date that the information was changed in the source system of the claim administrator.
- Transaction Identifier (Positions 13-32) would be left blank.
- All key fields (Policy Number Identifier, Policy Effective Date, Carrier Code, Claim Number Identifier, and Accident Date) populated. The key fields must match those reported on the previous record to which the change applies.
- All other unaffected fields as originally reported.
- Transaction Amount (Positions 102–113)—report the additional amount as a positive number or the offset amount as a negative number.

Example: Reporting an Underpayment

Carrier 99990 submits an Original record (A) with a scheduled benefit payment of \$1,000. Two weeks later, the data provider makes an additional payment of \$500 for the same time period. To report this additional payment transaction, the data provider submits another Original record (B) with the same key fields as the record being changed, Transaction Code 01, and the additional payment value of \$500. The Transaction Date for this new Original record is the date that the additional payment was made in the source system of the claim administrator.

S c e n a r i o	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(11)	(12)	(13)	(14)
	Rec Type Code	Trans Code	Trans Date	Transaction Identifier (N/A)	Carrier Code	Policy Number Identifier	Policy Effective Date	Claim Number Identifier	Accident Date	Transaction From Date	Transaction To Date	Transaction Amount	Benefit Type Code
A	01	01	20201201		99990	WC1001	20180925	0006	20190101	20201201	20201214	000000100000	03
B	01	01	20201215		99990	WC1001	20180925	0006	20190101	20201201	20201214	000000050000	03
Not all data elements are shown. For each record of this example, the data in the unseen elements is identical to the previous record.													

Example: Reporting an Overpayment

Carrier 99990 submits an Original record (A) with a Scheduled Benefit payment of \$2,000. Two weeks later, the data provider realizes that they overpaid the claimant by \$500. To correct this overpayment, the data provider submits another Original record (B) with the same key fields as the record being changed, Transaction Code 01, and the offset amount of -\$500. The Transaction Date for this record is the date the overpayment was offset in the source system of the claim administrator.

S c e n a r i o	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(11)	(12)	(13)	(14)
	Rec Type Code	Trans Code	Trans Date	Transaction Identifier (N/A)	Carrier Code	Policy Number Identifier	Policy Effective Date	Claim Number Identifier	Accident Date	Transaction From Date	Transaction To Date	Transaction Amount	Benefit Type Code
A	01	01	20181201		99990	WC1001	20180925	0006	20190101	20181201	20181214	000000200000	03
B	01	01	20181215		99990	WC1001	20180925	0006	20190101	20181201	20181214	-000000500000	03
Not all data elements are shown. For each record of this example, the data in the unseen elements is identical to the previous record.													

Key Field Changes

For data providers that do not provide Transaction Identifiers to change a key field on a previously submitted record, an Original record must first be submitted to offset the previous record from the database. Refer to **Deleting a Transactional Record Without the Transaction Identifier** in this section of the manual for details.

After offsetting the previously reported record, submit a new Original record with the following:

- Record Type Code 01—Transactional Record (Positions 1–2)
- Transaction Code 01—Original (Positions 3–4)
- Transaction Date (Positions 5–12) reported as the date that the information was changed in the source system of the claim administrator
- Transaction Identifier (Positions 13–32) would be left blank.
- All key fields (Carrier Code, Policy Number Identifier, Policy Effective Date, Claim Number Identifier, and Accident Date) populated with the corrected information and the previously reported information for any key fields that are not being changed
- All other fields may be blank or zero-filled.

Example: Changing a key field

Carrier 99990 submits an Original record (A) with an erroneous Claim Number Identifier 1006. To change the Claim Number Identifier, the carrier first submits an Original record (B) with Transaction Code 01, Transaction Date as the date that the information was changed in the source system of the claim administrator, and all the other elements as previously reported (including Claim Number Identifier 1006), except for Transaction Amount, which would be reported as the negative of the original amount. After submitting the offsetting record, the data provider submits a new record (C) with Transaction Code 01, Transaction Date as the date that the change was performed, the corrected Claim Number Identifier, and all the other key fields as previously reported.

Scenario	(1) Rec Type Code	(2) Trans Code	(3) Trans Date	(4) Transaction Identifier (N/A)	(5) Carrier Code	(6) Policy Number Identifier	(7) Policy Effective Date	(8) Claim Number Identifier	(9) Accident Date	(11) Transaction From Date	(12) Transaction To Date	(13) Transaction Amount	(14) Benefit Type Code
A	01	01	20201201		99990	WC1001	20180925	1006	20190101	20201201	20201214	000000100000	03
B	01	01	20201215		99990	WC1001	20180925	1006	20190101	20201201	20201214	-00000100000	03
C	01	01	20201215		99990	WC1001	20180925	0006	20190101	20201201	20201214	000000100000	03
Not all data elements are shown. For record B, the data in the unseen elements is identical to the previous record.													

C. Quarterly Records

The Quarterly record is the inception-to-date reporting of an indemnity claim, identified by Record Type Code 02—Quarterly record in the record layout. For record reporting details, refer to Section II—Indemnity Data Call Structure and Section IV—Data Dictionary of this manual.

1. Reporting Frequency

As stated in Section I—Indemnity Data Call General Rules, Quarterly records are due to PCRB by the end of the quarter following the valuation date. After the valuation date has passed, the Quarterly records can be submitted all together in a single file or in multiple files—whatever suits your business process, as long as they are all submitted on or before the due date.

2. Reporting Rule

For the following data elements, the Quarterly record reporting rules are based on the unit statistical reporting rules pursuant to PCRБ's *Statistical Plan*:

- Carrier Code
- Policy Number Identifier
- Policy Effective Date
- Claim Number Identifier
- Accident Date
- Jurisdiction State Code
- Injury Description Codes—Part of Body, Nature of Injury, and Cause of Injury
- Incurred Indemnity Amount
- Incurred Amount Paid-To-Date
- Incurred Medical Amount
- Medical Amount Paid-To-Date
- Employer Legal Amount Paid
- Allocated Loss Adjustment Expense (ALAE) Amount Paid
- Act—Loss Condition Code
- Type of Settlement—Loss Condition Code

3. Reporting Triggers

A Quarterly record would be reported to PCRБ whenever any of the following circumstances occur during a reporting quarter:

- A new claim has been reported to the insurer and the incurred indemnity amount > 0
- A Transactional (Original, Replacement, or Cancellation) record is reported within a quarter
- Amounts for the following data elements change from the prior quarter:
 - Indemnity Amount Paid-To-Date
 - Incurred Indemnity Amount
 - Medical Amount Paid-To-Date
 - Incurred Medical Amount
 - Allocated Loss Adjustment Expense (ALAE) Amount Paid
- Changes in the Jurisdiction State for a previously reported claim, when the new jurisdiction state is not an applicable Indemnity Data Call state

If a claim becomes medical-only (i.e., the Incurred Indemnity Amount is reduced to zero), then report the Quarterly record corresponding to the quarter in which this change occurred. No additional quarterly records are required to be reported while the claim is medical-only.

For claims that were open prior to the implementation of the Indemnity Data Call, only report the Quarterly records if a new transaction occurs or the amounts for the fields noted above change from the prior quarter. Quarterly reporting is required for newly opened claims (i.e., no payment made or incurred amount established in the prior quarter[s]). Typically, if a Transactional (Original, Replacement, or Cancellation) record is reported within a quarter, a corresponding Quarterly record would be expected as well.

4. Deleting or Changing Quarterly Records

Data providers may delete or change previously reported Quarterly records.

a. Deleting a Quarterly Record

Reasons for deleting Quarterly records that were previously submitted may include that the claim is not a workers compensation claim.

To delete a previously submitted Quarterly record, submit a new Quarterly record with the following:

- All key fields (Policy Number Identifier, Policy Effective Date, Carrier Code, Claim Number Identifier, and Accident Date) populated. The key fields must match those reported on the Quarterly record to be deleted.
- Record Type Code 02—Quarterly record (Positions 1–2).
- Transaction Date (Positions 3–10) reported as the date that the information was deleted in the source system of the claim administrator.
- Zeros or blanks for all non-key fields.

Example: Deleting a Quarterly Record

Carrier 99990 submits a Quarterly submission which includes record (A). Two weeks after this submission, the data provider realizes that the claim was not a workers compensation claim. The data provider reports an updated version of the Quarterly record (B) to delete the original Quarterly record.

Scenario	(1) Rec Type Code	(2) Trans Date	(3) Carrier Code	(4) Policy Number Identifier	(5) Policy Effective Date	(6) Claim Number Identifier	(7) Accident Date	(32) Medical Paid-To-Date	(33) Incurred Indemnity Amount	(34) Incurred Medical Amount	(35) Employer Legal Amount Paid
A	02	20210101	99990	WC1001	20180925	0006	20190701	000001000	000001000	000025000	000001000
B	02	20210117	99990	WC1001	20180925	0006	20190701	000000000	000000000	000000000	000000000

b. Changing a Quarterly Record

To change a previously submitted Quarterly record, not including a future quarter’s update, submit a single Quarterly record with the following:

- All key fields (Policy Number Identifier, Policy Effective Date, Carrier Code, Claim Number Identifier, and Accident Date) populated. The key fields must match those reported on the previous record to which the change applies.
- Record Type Code 02—Quarterly record (Positions 1–2).
- Transaction Date (Positions 3–10) reported as the date that the information was changed in the system of the claim administrator. The Transaction Date must be greater than any previously submitted record for that quarter.
- The current values for all non-key fields (not the change in value).

Example: Changing Indemnity Paid-To-Date

Carrier 99990 submits a Quarterly record (A) for a claimant that reflects the claimant’s results as of the end of Fourth Quarter 2020. Two weeks later, the data provider realizes that an additional payment was made in Fourth Quarter 2020. The data provider reports an updated version of the Quarterly record (B) to reflect the additional amounts paid.

S c e n a r i o	(1) Rec Type Code	(2) Trans Date	(3) Carrier Code	(4) Policy Number Identifier	(5) Policy Effective Date	(6) Claim Number Identifier	(7) Accident Date	(32) Medical Paid-To-Date	(33) Incurred Indemnity Amount	(34) Incurred Medical Amount	(35) Employer Legal Amount Paid
A	02	20210101	99990	WC1001	20180925	0006	20190701	000005000	000001000	000025000	000001000
B	02	20210117	99990	WC1001	20180925	0006	20190701	000007000	000001000	000025000	000002000

D. Key Field Change Records

They Key Field Change record is used to change key field(s) on all previously reported, impacted indemnity Data Call records (Transactional and/or Quarterly records). These are identified by Record Type 04—Key Field Change. For record details, refer to Section III—Record Layouts and Section—Data Dictionary of this manual. To change a key field on a single Transactional or a single Quarterly record, refer to Part B or C of this Section.

1. Reporting Frequency

The Key Field Change file and records can be submitted at any time regardless of quarter-end due dates.

2. Reporting Triggers

A Key Field Change file and record(s) may be reported when one or more of the key fields are reported incorrectly. The Indemnity Data Call key fields are as follows:

- Carrier Code
- Policy Number Identifier
- Policy Effective Date
- Claim Number Identifier
- Accident Date

3. Key Field Change File and Record Reporting Process

When using this option of changing key fields on all previously reported, impacted records through the Key Field Change file and Key Field Change record, the process below must be followed to allow PCRB to apply the key field changes to all affected records in the Indemnity Data Call database:

- Create an Indemnity Data Call .txt file.
- Add a File Control Record. The File Control Record must be the last record in the Key Field Change file. Refer to Section III—Record Layouts for the File Control Record layout.
- The File Control Record should be reported as an Original (Submission File Type Code “O”).
- The Reporting Quarter Code and Reporting Year should reflect the current reporting quarter and year.
- The Submission File Identifier is a unique identifier that is used to distinguish the file being submitted from previously submitted files.

Please see the Electronic Submission Guidelines on www.pcrb.com for more information.

Each Key Field Change record—Record Type 04 (refer to Section III—Record Layouts for the Key Field Change record)—should contain:

- All five of the previous key fields, as they were reported, for a given claim
- All five of these key fields as they should be reported going forward

Once the Key Field Change file is submitted to PCRB, all future associated Transactional records and Quarterly records must be submitted with the new key fields. This will link these records with the

previously submitted records that changed because of the Key Field Change file.

If a Key Field Change file is submitted on the same day as other Transactional or Quarterly files, the Key Field Change file should be submitted first, and all subsequent files should have the corrected key fields.

If the Key Field Change file was submitted in error, a new Key Field Change file can be submitted reflecting the correct data. The File Replacement option (using Submission File Type Code “R” for Replacement on the File Control Record) will not be allowed for the Key Field Change file type.

SECTION VI – EDITING AND OTHER VALIDATION PROCEDURES**A. Editing Process**

The PCRB's editing process is performed to ensure that the data provider's data is consistent with reporting requirements and meets quality standards. The edit process for the Indemnity Data Call is based on file acceptance and three quality components:

- (a) Population tests (e.g., are the data elements appropriately reported?)
- (b) Validation tests (e.g., are the data elements populated with valid values?)
- (c) Reasonableness tests (e.g., is the distribution of data elements reasonable?)

These tests will be performed on each data element and across Call elements where needed.

B. File Acceptance

Call submissions are evaluated at the data element level based on File Acceptance submission level edits and authentication. File Acceptance submission level edits and authentication will either accept or reject the entire file.

File Acceptance submission level edits determine whether:

- The file name is valid per file naming conventions
- The data provider is authorized to report the Indemnity Data Call and to submit for the Carrier Group Code
- The record length is correct and contains only valid characters
- The file contains a File Control Record, there is only one File Control Record per file, the File Control Record is the last record in the file, and the File Control Record is not a duplicate
- A separate file and File Control Record are required for Transactional records, a separate file and File Control Record are required for Quarterly records, and a separate file and File Control record are required for Key Field Change records.
- The Submission File Type is valid
- The Submission Date is valid
- The Reporting Quarter is valid
- The Reporting Year is valid
- The Record Totals are valid and match the number of records in the file
- The replacement file identifier matches a previously submitted file identifier
- The Submission Date and Submission Time on a replacement file are later than those on the file it is intended to replace

C. Record Acceptance

Record acceptance editing checks to ensure that the key fields (Accident Date, Carrier Code, Claim Number Identifier, Policy Effective Date, and Policy Number Identifier) and the processing elements (Record Type Code, Transaction Code, Transaction Date, and Transaction Identifier) are being reported correctly. If any of these elements are missing or invalid, the edits will return the corresponding record. These records, along with their associated edits, will be available for the carrier to download and determine if a correction to a system or process is required.

Record-level editing will be performed, and results will be captured at the data element level in the aggregate. Using data elements categories, the editing process will determine the overall quality of the Indemnity Data Call. Each data element is evaluated against one or more edits and either passes or fails each edit. For each data element, if any edit fails, the transaction is counted and the record is rejected. Varying thresholds will be

created based on the specific data element within each of the element categories. If the records rejected is greater than the tolerance threshold, the entire file will reject.

Refer to Quality Tracking in this Section of the Manual for data element category descriptions.

D. Quality Tracking

Quality Tracking is the stage of the editing process that allows a data provider to gauge the quality of the data they are reporting. Records that have passed both the File Acceptance and Record Acceptance stages of editing will be incorporated into the Quality Tracking stage. This stage of editing checks the population and validity of the remaining data elements in the Transactional and Quarterly records. PCRБ will then count the occurrences of these edits. The resulting percentages will be reviewed by the Indemnity Data Call validators to determine outreach.

Each data element is evaluated against one or more edits and either passes or fails each edit. For each data element, if any edit fails, the transaction is counted and the number of transactions that fail is evaluated against a tolerance threshold based on the element category (Required, Critical, Priority, or Low).

Data element categories are defined as follows:

- Critical (C) – Indicates that the data element is of critical importance. Elements in this category have a very low tolerance for missing or invalid data. For example, a tolerance of .1% would indicate that the data element can only be missing or invalid for 100 out of 100,000 records. Records with missing or invalid critical elements above this tolerance level are not viable for Call use.
- Priority (P) – Indicates that the data element is very important but the record can still be of some value even with this data element missing. An example of a Priority - tolerance level is in the range of 1%-5%.
- Low (L) – Indicates that the record is still useful when this data element is missing. An example of a Low tolerance level is in the range of 10% - 20%.
- Relational (R) – Indicates the relationship of one data element in relation to another data element as a reasonability test.
- Required – Indicates that the data element must be provided for file acceptance and data processing.
- Required – ETR – Indicates that the Electronic Transmittal Record (ETR) contains all the data elements required for file acceptance and data processing.
- Required – File Control Record – Indicates that the File Control Record contains all the data elements required for file acceptance and data processing.

Record	Field Type	Conditional**
All	Accident Date*	
All	Carrier Code*	
All	Claim Number Identifier*	
All	Policy Effective Date*	
All	Policy Number Identifier*	
All	Record Type Code	
Transactional and Quarterly	Transaction Date	
Transactional	Transaction Code	
Transactional	Transaction Identifier	Yes
Transactional and Quarterly	Jurisdiction State Code	

Quarterly	Act—Loss Condition Code	
Quarterly	Attorney or Authorized Representative Indicator	
Quarterly	Cause of Injury Code—Injury Description	
Quarterly	Incurred Indemnity Amount	
Quarterly	Incurred Medical Amount	
Quarterly	Indemnity Paid-to-Date	
Quarterly	Medical Paid-to-Date	
Quarterly	Nature of Injury Code—Injury Description	
Quarterly	Part of Body Code—Injury Description	
Quarterly	Pre-Injury/Average Weekly Wage Amount	
Transactional	Benefit Type Code	
Transactional	Lump-Sum Indicator	
Transactional	Transaction Amount	
Quarterly	Disability/Loss of Earnings Capacity (LOEC) Percentage	Yes
Quarterly	Impairment Percentage	Yes
Quarterly	Impairment Percentage Basis Code	Yes
Quarterly	Maximum Medical Improvement (MMI) Date	Yes
Quarterly	Temporary Disability Benefit Extinguishment Code	Yes
Quarterly	Type of Settlement—Loss Condition Code	Yes
Transactional	Transaction From Date	Yes
Transactional	Transaction To Date	Yes
Quarterly	Accident State Code	
Quarterly	Birth Year	
Quarterly	Method of Determining Pre-Injury/Average Weekly Wage Amount	
Transactional	Weekly Benefit Amount	
Quarterly	Allocated Loss Adjustment Expense (ALAE) Paid	Yes
Quarterly	Employer Legal Amount Paid	Yes
Quarterly	Medical Extinguishment Indicator	Yes
Quarterly	Pre-existing Disability Percentage	Yes
Transactional	Benefit Offset Amount	Yes
Transactional	Benefit Offset Code	Yes
Quarterly	Claimant Gender Code	
Quarterly	Employment Status Code	
Quarterly	Hire Date	
Quarterly	Reported to Insurer Date	
Quarterly	Closing Date	Yes
Quarterly	Reopen Date	Yes
Key Field Change	Previous Carrier Code	

Key Field Change	Previous Policy Number Identifier	
Key Field Change	Previous Policy Effective Data	
Key Field Change	Previous Claim Number Identifier	
Key Field Change	Previous Accident Date	

**Conditional—Indicates that the data element must be provided but is conditional on state-mandated criteria or dependent on a specific condition or set of conditions. This element must be valid if populated.

*This data element is considered a key field and is required to be reported the same as on the original record for all records related to a claim. Refer to key fields in Section II—Indemnity Data Call Structure of this manual.

E. Quarter-End Validation

During the Quarter-End Validation stage, which begins in the due quarter, edits for all of the data providers reporting for a carrier group are summarized for the entire quarter’s data, developing quality statistics across all submissions. Quarter-End Validation processes and procedures will be provided in a future update to this manual.

F. Indemnity Data Call Edit Matrix

Indemnity Data Call Edit Matrix will be included in a future publication of this manual.

SECTION VII – APPENDIX

A. Overview

The following examples are included in the Appendix:

- **Business Exclusion Request Form Example**
- **Premium Verification Worksheets** and Instructions - For use with Premium Determination Methods 1 - 3
- **Compensation Data Exchange (CDX) Information**
- **CDX Insurer User Management Group (UMG) Primary Administrator Application**

B. Business Exclusion Request Form Example

Participants in the Call are required to submit their basis for exclusion to the PCRB for review. All requests for review must include the output used to demonstrate that the excluded segment(s) will be less than 15% of gross premium. For details on the methods for premium determination and examples, refer to Business Exclusion Option in the **General Rules** section of this manual.

Date Prepared:

Carrier Group Name:

Carrier Group Number:

Preparer's Contact Information

Name:

Address:

Phone:

Email:

Exclusions – Complete the following steps:

1. Document the nature and reason for all proposed exclusions. If more space is needed, please attach a separate page with the explanation(s) to this form.

Note: The exclusion option must be based on business segment, not on claim type or characteristics.

The 15% exclusion does not apply to selection by:

- Policy types (e.g., large deductible policies)
- Claim characteristics such as claim status (e.g., open, closed)
- Claim types such as specific injury types (death, permanent total disability, etc.)

2. Document the carriers (by carrier code) and states that are handled by each excluded business segment.
3. For each applicable carrier, provide an estimate of the percentage of paid losses handled by each excluded business segment.
4. If the method described is not appropriate for determining the exclusion percentage, contact the PCRB for guidance. The method is not appropriate if it would not closely approximate prospective premium distribution in the current calendar year (e.g., a significant shift has occurred in a participant's book(s) of business since the last NAIC reporting or the participant writes a significant number of large deductible policies).
5. Completed requests should be sent to the Pennsylvania Compensation Rating Bureau, 30 S. 17th Street, Suite 1500, Philadelphia, PA 19103 or emailed to indemnitycall@pcrb.com.

C. Premium Verification Worksheet and Instructions

1. Worksheet – Method 1

Use this worksheet to determine if proposed exclusions are less than or equal to 15% of the group's total written premium when using Premium Determination Method 1. Only include premium from Pennsylvania or Federal Act.

For details on Premium Determination Method 1 and all other premium determination methods, refer to Business Exclusion Option in the **General Rules** section of this manual.

Column A	Column B	Column C	Column D
Entities for Proposed Exclusion	Entities' Calendar Year Written Premium	Carrier Group Calendar Year Written Premium	Entities' Written Premium as % of Carrier Group (Col. B / Col. C)
TOTAL			

2. Worksheet Instructions – Method 1

1. In Column A, list the entities excluded from Pennsylvania or Federal Act.
2. In Column B, enter the Calendar Year Written Premium for Pennsylvania or Federal Act for each excluded entity.
3. In Column B of the Total row, enter the sum of the premium for the excluded entities.
4. In Column C of the Total row, enter the Carrier Group's Calendar Year Written Premium for Pennsylvania or Federal Act (as reported in the NAIC Annual Statement—Statutory Page 14).
5. In Column D of the Total row, divide Column B by Column C, and enter the result as a percentage. Round to one decimal. This value must be equal to or less than 15%.

3. Worksheet – Method 2

Use this worksheet to determine whether proposed exclusions are less than or equal to 15% of the group's total written premium when using Premium Determination Method 2. This method is an option for affiliate groups with Large Deductible Direct Premium greater than 0.3% of their total premium (NAIC Direct Premiums.) Only include premium from Pennsylvania or Federal Act.

For details on Premium Determination Method 2 and all other premium determination methods, refer to Business Exclusion Option in the **General Rules** section of this manual.

Premium Verification Worksheet – Method 2			
Item	Description	Formula	Amount
	NAIC Direct Written Premium:		
A	Total		
B	Large Deductible to be excluded		
C	Non-Large Deductible to be excluded		
	Estimated Gross Premium:		
D	Net Ratio	B divided by A (B / A)	
E	Gross Ratio	From table (Refer to Business Exclusion Option in the General Rules section of this manual)	
F	Non-Large Deductible Ratio	C divided by A (C / A)	
G	Ratio	Sum of E and F (E+F)	

4. Worksheet Instructions – Method 2

1. Fill in Items A, B and C.
2. Determine the Net Ratio (D).
3. Use the Net Ratio to determine the Gross Ratio (E) from the table. Refer to Business Exclusion Option in the **General Rules** section of this manual.
4. Use the formulas to complete the worksheet.
5. If the ratio (G) is 15% or less, the exclusion is acceptable.

5. Worksheet – Method 3

Use this worksheet to determine if proposed exclusions are less than or equal to 15% of the group’s total written premium when using Premium Determination Method 3. This method is an option for affiliate groups with Large Deductible Direct Premium greater than 0.3% of their total premium (NAIC Direct Premiums.) Only include premium from Pennsylvania or Federal Act.

For details on Premium Determination Method 3 and all other premium determination methods, refer to Business Exclusion Option in the **General Rules** section of this manual.

Premium Verification Worksheet – Method 3			
Item	Description	Formula	Amount
	NAIC Direct Written Premium:		
A	Total including Large Deductible		
B	Large Deductible		
C	Large Deductible to be excluded		
D	Non-Large Deductible to be excluded		
	Estimated Gross Premium:		
E	Large Deductible to be excluded	5 times C (5 x C)	
F	Total Excluded	Sum of D and E (D + E)	
G	Add-on for Large Deductible business	4 times B (4 x B)	
H	Estimated Total	Sum of A and G (A + G)	
I	Ratio	F divided by H (F / H)	

6. Worksheet Instructions – Method 3

1. Fill in Items A, B, C, D.
2. Use the formulas to complete the worksheet.
3. If the ratio (I) is 15% or less, the exclusion is acceptable.

7. Worksheet – Method 4

Use this worksheet to determine if proposed exclusions are less than or equal to 15% of the group’s total gross premium when using Premium Determination Method 4. This method uses the gross (of deductible) premium in Unit Statistical data (reported in the Premium Amount field of the Exposure Record). Calculate the ratio of total gross premium on business to be excluded to total gross premium on all business, and compare the excluded premium percentage to the 15% requirement. Only include premium from Pennsylvania or Federal Act.

Column A	Column B	Column C	Column D
Entities for Proposed Exclusion	Entities’ Gross Premium	Affiliate Group Gross Premium	Entities’ Gross Premium as % of Affiliate Group (Col. B / Col. C)
TOTAL			

8. Worksheet Instructions – Method 4

1. In Column A, list the entities excluded from the Affiliate Group.
2. In Column B, enter the gross (of deductible) premium for Pennsylvania or Federal Act for each excluded entity.
3. In Column B of the Total row, enter the sum of the premium for the excluded entities.
4. In Column C of the Total row, enter the Affiliate Group’s gross premium for Pennsylvania or Federal Act as applicable.
5. In Column D of the Total row, divide Column B by Column C, and enter the result as a percentage. Round to one decimal. This value must be equal to or less than 15%.

D. Compensation Data Exchange (CDX) Information

CDX is a service of Compensation Data Exchange, LLC which is owned by the following data collection organization members:

- Workers' Compensation Insurance Rating Bureau of California
- Delaware Compensation Rating Bureau, Inc.
- Workers' Compensation Rating and Inspection Bureau of Massachusetts
- Compensation Advisory Organization of Michigan
- Minnesota Workers' Compensation Insurers Association, Inc.
- New Jersey Compensation Rating & Inspection Bureau
- New York Compensation Insurance Rating Board
- North Carolina Rate Bureau
- Pennsylvania Compensation Rating Bureau
- Wisconsin Compensation Rating Bureau

CDX Insurer User Management Group (UMG) Primary Administrator Application (see subsequent page)

The *Insurer User Management Group (UMG) Primary Administrator Application* form is a digital (online) form. The following page contains a screen shot of the form, which is available on the CDX website. Please visit www.cdworkcomp.org to complete this application.



Insurer UMG Primary Administrator Application

Use this form to apply to become an Insurer UMG Primary Administrator for a new UMG. Once you have completed the form, press the "Submit" button to apply. You will receive a link to a printable version of the form, along with further instructions.

[Return to the CDX home page](#)

Insurer UMG Primary Administrator Information	
<input type="radio"/> Request New Carrier UMG (User Management Group)	Desired User ID: <input type="text"/>
NOTE: The ability to change the current Primary Administrator's contact information or assign a new Primary Administrator to an existing UMG is available to logged-in users via the Admin menu item.	<input checked="" type="checkbox"/> New Carrier
	NOTE: Creating a new Carrier is not necessary if you are requesting a new UMG/Carrier Group in order to move an existing Carrier into it.

Applicant Information	
Carrier Group Name: <input type="text"/>	NCCI Number: <input type="text"/>
First Name: <input type="text"/>	Last Name: <input type="text"/>
Address: <input type="text"/>	Address 2: <input type="text"/>
City: <input type="text"/>	State: <input type="text" value="CO"/>
ZIP: <input type="text"/>	
Phone Number: <input type="text"/>	Ext.: <input type="text"/>
Email Address: <input type="text"/>	Fax Number: <input type="text"/>

Carrier Information	
Carrier Name: <input type="text"/>	NCCI Number: <input type="text"/>
Address: <input type="text"/>	Address 2: <input type="text"/>
City: <input type="text"/>	State: <input type="text" value="AK"/>
ZIP: <input type="text"/>	
Phone: <input type="text"/>	Ext.: <input type="text"/>
	Fax: <input type="text"/>

Authorizing Officer	
First Name: <input type="text"/>	Last Name: <input type="text"/>
Title: <input type="text"/>	Email Address: <input type="text"/>

Agreement
By submitting this form, you agree to abide by all Terms and Conditions (PDF download).

Submit Form
<input type="button" value="Submit"/>