

**WCIO Workers Compensation Data
Specifications Manual**

**ELECTRONIC TRANSMITTAL RECORD
SPECIFICATIONS**

Changed Specification Description

Specification Name	Change Reason
Electronic Transmittal Record Specifications	Language Clarification - Material Change
From Specification Description: General Record Specifications	

TOPIC/ FIELD NAME	SUBJECT HEADING	POSITION
A		
ADDRESS OF CONTACT - CITY	Electronic Transmittal Record	198-227
ADDRESS OF CONTACT - STATE	Electronic Transmittal Record	228-229
ADDRESS OF CONTACT - STREET	Electronic Transmittal Record	138-197
ADDRESS OF CONTACT - ZIP CODE	Electronic Transmittal Record	230-238
D		
DATA PROVIDER CODE	Electronic Transmittal Record	73-77
DATA PROVIDER CONTACT E-MAIL ADDRESS	Electronic Transmittal Record	15-45
DATA PROVIDER TYPE CODE	Electronic Transmittal Record	239-239
DATA RECEIVER CODE	Electronic Transmittal Record	51-55
DATA TYPE CODE	Electronic Transmittal Record	48-50
E		
ELECTRONIC OR PAPER RECEIPT CODE	Electronic Transmittal Record	103-103
F		
FAX NUMBER	Electronic Transmittal Record	120-129
L		
LABEL	Electronic Transmittal Record	1-14
N		
NAME OF DATA PROVIDER CONTACT	Electronic Transmittal Record	78-102
P		
PHONE NUMBER	Electronic Transmittal Record	104-113
PHONE NUMBER EXTENSION	Electronic Transmittal Record	114-119
PROCESSED DATE	Electronic Transmittal Record	130-137
R		
RECORD TYPE CODE	Electronic Transmittal Record	46-47
RESERVED FOR FUTURE USE	Electronic Transmittal Record	249-249
	Electronic Transmittal Record	250-350
S		
SUBMISSION REPLACEMENT IDENTIFIER	Electronic Transmittal Record	65-72
SUBMISSION TYPE CODE	Electronic Transmittal Record	64-64
T		
THIRD PARTY ENTITY (TPE/TPA/MGA) FEDERAL EMPLOYER IDENTIFICATION NUMBER (FEIN)	Electronic Transmittal Record	240-248
TRANSMISSION VERSION IDENTIFIER	Electronic Transmittal Record	56-63

Field No.	Field Title/Description	Class	Position	Bytes
ELECTRONIC TRANSMITTAL RECORD				
1	LABEL Report the first 14 characters as \$!+WORKCOMP+!\$. This is a constant. This will be used by Value Added Networks to determine that this is a transmittal record for workers compensation.	AN	1-14	14
2	DATA PROVIDER CONTACT E-MAIL ADDRESS <i>OPTIONAL: CA, DE, MI, MN, NJ, NY, PA, WI</i> Report the e-mail address of the individual who should be contacted regarding submission or transmission problems and questions and error reports. Required when data provider specifies electronic receipt of acknowledgement or error reports in position 103 of this record.	AN	15-45	31
3	RECORD TYPE CODE <i>NOT APPLICABLE: NCCI</i> Report “__” (fill with two (2) blanks).	AN	46-47	2
4	DATA TYPE CODE Report the code that defines the type of information contained in the submission. The first two (2) bytes are always “WC”. The third byte defines the type of information contained in the submission. Code Description A Reserved for Future Use C Unit Report Control (WCCNTL) N/A: NCCI E Reserved for Future Use F Reserved for Future Use L WCCRIT M WCMED N WCNOA O Reserved for Future Use P Policy (WCPOLS) R Experience Rating Worksheet (WCRATING) S Unit Report (WCSTAT)	AN	48-50	3
5	DATA RECEIVER CODE Report the state code of the DCO receiving the information.	N	51-55	5

Field No.	Field Title/Description	Class	Position	Bytes
	When used as electronic confirmation of receipt and processing of electronic submission, this field will contain the code assigned to the data provider that originated the submission.			
	Code Description			
	00004 California			
	00007 Delaware			
	00020 Massachusetts			
	00021 Michigan			
	00022 Minnesota			
	00029 New Jersey			
	00031 New York			
	00032 North Carolina			
	00037 Pennsylvania			
	00048 Wisconsin			
	00099 NCCI			
6	TRANSMISSION VERSION IDENTIFIER	AN	56-63	8
	Report the series of characters used to sequence file transmissions.			
	Example: "96281V01" is the first transmission of data on October 7, 1996.			
	For file transmissions, the Julian date is in the first five positions followed by the constant letter "V" in the sixth position, followed by the version number of the transmission in the seventh and eighth positions.			
	For each subsequent transmission sent with the same date to the same DCO, the version is incremented by 1 (e.g., "96281V02").			
7	SUBMISSION TYPE CODE	A	64-64	1
	Report the code describing the type of submission.			
	Code Description			
	R Resubmission Due to DCO Rejection N/A: CA, DE, MA, NC, PA			
	S Standard Submission			
	T Test Submission			
	V Replaced - Processed by DCO, but Replaced by Insurer N/A: CA, DE, MA, NC, NY, PA, WI			
8	SUBMISSION REPLACEMENT IDENTIFIER	AN	65-72	8

Field No.	Field Title/Description	Class	Position	Bytes
	<i>NOT APPLICABLE: CA, MA, NC</i>			
	Report the unique identifier belonging to the submission being replaced.			
	If submission type is an "R" (resubmission), indicate the media identifier number or transmission version identifier of the submission being replaced.			
9	DATA PROVIDER CODE Report the code applicable to the data provider. For group submissions, report the group code. For single submissions, report the individual carrier code. When this record is used as electronic confirmation of receipt and processing of electronic submission, this field will contain the state code of the DCO that was the original. Data Receiver - A table of these codes can be found in positions 51-55 of this record.	N	73-77	5
10	NAME OF DATA PROVIDER CONTACT Report the name of the individual who should be contacted regarding submission or transmission problems and questions and error reports. If a paper receipt is to be mailed to the Data Provider, this should be the same contact person.	AN	78-102	25
11	ELECTRONIC OR PAPER RECEIPT CODE <i>NOT APPLICABLE: CA, NJ</i> Report the code that indicates whether an electronic or paper confirmation is to be sent. Always report E in this field. N/A: CA, DE, MA, MI, MN, NCCI, NJ, NY, PA	AN	103-103	1
	Code Description			
	E Electronic			
	P Paper			
12	PHONE NUMBER Report the phone number of the data provider contact.	N	104-113	10
13	PHONE NUMBER EXTENSION Report the phone number extension of the data provider contact.	AN	114-119	6
14	FAX NUMBER Report the fax number of the data provider contact.	N	120-129	10
15	PROCESSED DATE	N	130-137	8

Field No.	Field Title/Description	Class	Position	Bytes
	Report the date the file was created by the data provider or the DCO. When used as electronic confirmation of receipt and processing of electronic submissions, this is the date the submission was processed by the DCO. Format CCYYMMDD.			
16	ADDRESS OF CONTACT - STREET Report the street number and name, post office box, or other description of the contact person.	AN	138-197	60
17	ADDRESS OF CONTACT - CITY Report the name of the city of the contact person.	AN	198-227	30
18	ADDRESS OF CONTACT - STATE Report the US Postal Service abbreviation for the state or the abbreviation for the Canadian province of the contact person.	AN	228-229	2
19	ADDRESS OF CONTACT - ZIP CODE Report the zip code of the physical address of the contact person.	AN	230-238	9
20	DATA PROVIDER TYPE CODE Report the code identifying the data provider type. Code Description C Data Provider is Insurance Carrier D Data Provider is DCO T Data Provider is Third Party Entity (TPE/TPA/MGA) (on behalf of the Insurance Carrier)	A	239-239	1
21	THIRD PARTY ENTITY (TPE/TPA/MGA) FEDERAL EMPLOYER IDENTIFICATION NUMBER (FEIN) Report the Federal Employer Identification Number (FEIN) corresponding to the Third Party Entity (TPE/TPA/MGA) Data Provider (on behalf of the Insurance Carrier).	N	240-248	9
22	RESERVED FOR FUTURE USE	AN	249-249	1
23	RESERVED FOR FUTURE USE The length of this "Reserved For Future Use" field will depend on the Data Type Code for which this electronic transmittal is submitted. In WCPOLS, the length of this field will be 51 bytes in positions 250-300. In WCSTAT, the length of this field will be 1 byte in position 250. In WCCRIT, the length of this field will be 151 bytes in positions 250-400	AN	250-350	101

Field No.	Field Title/Description	Class	Position	Bytes
	In WCNOA, the length of this field will be 101 bytes in positions 250-350.			
	In WCRATING, the length of this field will be 71 bytes in positions 250-320.			
	In WCCNTL, the length of this field will be 101 bytes in positions 250-350.			
	In WCMED, the length of this field will be 101 bytes in positions 250-350.			
	In the URC Expected List, the length of this field will be 103 bytes in positions 278-350.			
	In the URC Overdue List, the length of this field will be 103 bytes in positions 278-350.			