

CCR Master
Data Integration Design
CMS CORE/PM Transactions to CCR Stage



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Table of Contents

Data Interface Summary of Changes: 4.1.1	7
Document Overview	10
CCR Overview.....	10
What is CCR (Central Case Repository)?	10
What CCR is not:	10
General Design.....	10
CCR High Level Architecture	11
Transaction Formats via MQ.....	11
CCR Stage:	12
CCR Base:	13
CCR Transactions- Order of processing	13
FARE Repository.....	14
FARE Status Definitions.....	15
FARE –Status Transactions.....	16
FARE ‘Real Time’ and Batch Processing –High Level.....	17
FARE Payment Type Codes.....	18
FARE Collection Type Codes.....	18
Protection Orders:	18
Submitting Protective Data	19
Public Access Repository	19
NICS.....	20

Approved NICS Interface event/docket codes.....	21
Submitting data for NICS:.....	23
Record Security Guidelines	23
Security Level Definitions.....	23
Data Element and Attributes	24
Source Unique.....	24
Submission OF Standardized Case-Related Data to the Central Case Repository (CCR)	25
CCR Four Part Keys.....	26
Stage Data Feed Transactions.....	27
Feed Extensions	27
Fields Definitions:.....	28
1. Address Feeds (Two Options):	29
Option 1: 01-A: Stage Address	29
Option 2:01-B - Stage Person Address.....	37
2. Stage Alias (Two Options):	40
Option 1 – 02A (Stage Alias).....	41
Option 2 – 02B (Stage Person Alias).....	48
3. Stage Attorney Firm	52
4. Stage Attorney Firm Address	56
5. Stage Case (Two Options)	69
Option 1: 05-A Stage Case:.....	69
Option 2: 05B Stage Case	80
6. Stage Case Charge (Two Options)	90
Option 1 - 06-A Stage Case Charge	91
Option 2: 06-B.....	101

7.	Stage Court Support Staff	111
8.	Stage Document	117
9.	Email (Two Options).....	124
a.	Option 1: 09A -StageEmail	124
b.	Option 2: 09B - StagePersonEmail	128
10.	Stage Event.....	132
11.	Stage FARE Status	136
12.	Stage Hearing	141
13.	Stage Identification (Two Options)	149
	Option 1: 13-A Stage Identification.....	150
	Option 2: 13-B Stage Person Identification.....	155
14.	Stage Item	159
15.	Stage Judicial Officer	164
16.	Stage Litigant Association Table	167
17.	Stage Obligation.....	169
18.	Stage Party (Two Options)	174
	18A-Stage Party (Option 1)	175
	18B – Stage Party (Option 2).....	200
19.	Stage PartyAttorneyAssociation	220
20.	Stage PersonOrganization.....	225
	20A-Stage Person Organization (Option A).....	225
	20B-Stage Person Organization (Option 2)	230
21.	Stage Petition Detail	235
22.	StagePetitionProtectionOrder	238
23.	Stage Phone (Two Options)	244

a. Option 1: StagePhone	244
b. Option 2: StagePersonPhone	253
24.StageProtectionOrderAllegation.....	259
25.StageProtectionOrderHearing	264
26.Stage Protection Order Party Hearing Association	273
27.Stage Protection Order Protection Association	277
28.Stage Protection Order Service.....	284
29. Stage Record of Action.....	296
30.StageStatute.....	303
31.StageWarrant.....	308
32. Stage Related Cases	320
33. Stage Session Appearance Comments.....	327
Stage Data Feeds for PM Transactions	331
01-PM Stage Address	331
02-PM Stage Alias :	337
05-PM Stage Case:	343
08-PM Stage Documents.....	352
09-PM Stage Email	360
13-PM Stage Identification	364
18-PM Stage Party.....	371
22-PM Stage Petition Protection Order	387
23-PM Stage Phone.....	394
24-PM Stage Protection Order Allegation	403
25-PM Stage Protection Order Hearing	409
26-PM Stage Protection Order Party Hearing Association	417

27-PM Stage Protection Order Protection Association	422
28-PM Stage Protection Order Service	429
29-PM Stage Record of Action (Two options).....	441
Option 1	441
Option 2	446
FARE Transactions back to court	452
1. Fr_evnts.....	452
2. Fr_stat	453
3. Fr_obgtn.....	454
4. Fr_paddr.....	456
5. Frcore_paddr.....	457
6. Fr_rjcts	459
Appendix A – Law Enforcement ORI	461
Appendix B – Agency Codes for Constables and Process Server.....	462
Appendix C – Court Code and Assigned ORI Number.....	464
Appendix D – AZPOINT Probation Agency Codes	470
Appendix E – Values for SourceWhereAddressDataFrom	471
Appendix F- Warrant Authority Codes and Descriptions	472

Data Interface Summary of Changes: 4.1.4

Date of Change	Description
08/19/2024	New feeds: PersonAddress, PersonEmail, PersonPhone, and PersonIdentification
08/19/2024	Retitled Code Standardization section with SUBMISSION OF STANDARDIZED CASE-RELATED DATA TO THE CENTRAL CASE REPOSITORY (CCR) – Following approval of AO 2024-123
08/19/2024	Updated definition of the CCR Four Keys
08/19/2024	Updated definition for CaseNumber3
08/19/2024	Updated definition for PartyRoleTypeCode
08/19/2024	Updated definition for Case Category Code
09/09/2024	Stage Case: Update fields from Desired to required: Case Type Code, Case Category
09/09/2024	Values for Filing Type Code, moving from DW codes to approved standard codes
09/09/2024	Case Charge feed: Removed Primary key for fields Citation number and Citation Agency code
09/09/2024	Update definition for Court Code
09/13/2024	Updated values for InterfaceTypeCode in StageCase feed
09/13/2024	Update values for Case Number 1 = Court Jurisdiction
10/06/2024	Update domain values, color code
10/06/2024	Update version to 4.1.1
11/16/2024	Add Fare Transactions Back to Court
12/04/2024	Added new Feeds: Stage Related Cases and Stage Session Appearance Comments
12/26/2024	Added Approved/Requested Fields to new transaction core_case2
12/26/2024	Added Approved/Request fields to new transaction: core_charge2
12/31/2024	Added to add final requested Person Feeds
01/10/2025	Added new proposed 18B Party Feed
01/16/2025	Added PM Transactions to the document

Date of Change	Description
04/14/2025	Updated descriptions for ChargeCaseTypeCode, Initial ARS Charge Code and Final ARS Charge Code.
04/21/2025	Updated description for field Party Sequence, transaction core_party and core_party2
04/24/2025	Correction made, updated pm_roa transaction specification as the core specification was displaying in error
04/24/2025	Added Feed Extensions, under Stage Data Feed Transactions
07/08/2025	While in development, the following changes were made: 1)Removed "IsAppealed" field that was mistakenly added to Stage Event feed 2)Removed "SSN" field from 20B) Stage Person Organization-core_prsn2 feed 3)Added PM_roa2 feed that has EventTypeCode removed. The original version supports both EventTypeCode and EventCategorycode Updated description for Party Sequence Standards has defined a separate code set for Attorney Types. Field #16: AttorneyTypeCode to submit as Attorney Type Code rather than Court Role Types. Created a new version 4.1.2
09/17/2025	1)Added more clarification on party Sequence description 2)Updated section " Submission of Standardized Case-Related Data to CCR" 3) New feed added : StageAttorney Firm AddressOrg - core_AttyFrmAddrOrg . This was reviewed at 07/22/2025 workshop Created new version 4.1.3
01/07/2026	Created version 4.1.4 1. Added note under section 10. Stage Event and 29. Stage Record of Action

Date of Change	Description
	2. Added in Stage Record of Action : description for EventCategoryCode

Document Overview

The purpose of this document is to provide the integration specification for submitting data feed transactions to CCR. This document defines CCR's feed structure, field lengths, required and optional fields. This is a living document that will be updated as new business needs are determined. If the need arises to expand, a data feed field will be added to the end of the feed to minimize disruption for the order in which data is submitted to CCR. All changes to the document will be documented in the Data Interface Summary of Changes.

The feeds outlined in this document are to be submitted as a core transaction.

CCR Overview

What is CCR (Central Case Repository)?

- Central repository that contains the current information about court case data from multiple CMS systems in Arizona:
 - 1) From case initiation, data is expected to be submitted to CCR.
- CCR is the State's central repository of case management system data, to be used by many business applications both external and internal to the courts and justice community.
- CCR will not be a complete copy of the local Case Management Systems (CMS) data structures, but rather it will have a de-normalized structure containing the most important data elements of court case data.
- All data provided to CCR must be mapped per Arizona code standardization: [Code Standardization](#)

What CCR is not:

- CCR is not a data warehouse. CCR only contains the most current version of the case information provided by the source CMS.

General Design

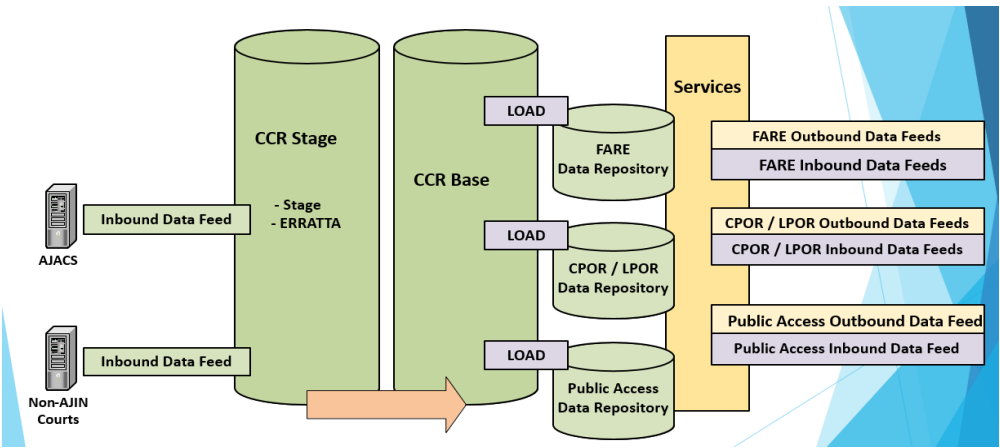
The general procedure for data collection will be for each court to extract all data that has changed since the last successful transmission. The entire record must be transmitted if any data value(s) in that record were changed.

The CCR processing will replace records of each primary key value with its corresponding transmitted record. Typically, a court will transmit only those individual records that have had changes to one or more data values.

Optionally, the court may transmit a complete set of records to CCR. Whereas some courts have chosen to maintain a chronological history of all versions of a record with a particular primary key value, only the most current version of a record with a particular primary key value should be transmitted on any extract cycle. Because there has been no accommodation for chronological versions of a record with a particular primary key value in any one extract cycle, we cannot order them and will return a duplicate record exception.

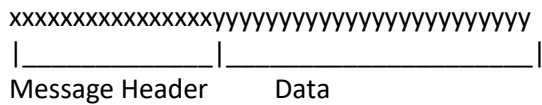
CCR High Level Architecture

Data will be extracted and sent to CCR (Central Case Repository) in data feeds, this document defines each data feed. Each data feed received is submitted to a corresponding CCR Stage table. Data is submitted via [MQ](#). CCR has been designed with the following database schemas:



Transaction Formats via MQ

Data will be sent to CCR Stage via MQ . The following section illustrates the transaction types and fields in the transactions. The message format for all MQ messages (transactions) should be:



The message header will contain the following fields:

MQ Message Header		
Field Name	Field Type and Max Length	Description
Transaction Identifier	[char] (20)	AOC defined name indicating the data feed. e.g., , core_party , core_obl gtn etc
Transaction Type	[char](1)	Defines what action needs to be taken on the data U = Update or Add, D = Delete
Error Code	[smallint]	Codes maintained by the AOC to indicate the errors encountered during load of transaction. Set to '0' by default
Transaction Number	[int]	A unique sequence number assigned by the source system for transaction
Court Code	[char](4)	Standard Statewide four-digit Court code. See Appendix C
Transaction Date Time	[datetime]	Date time stamp indicating when the data was submitted.

The fields highlighted in yellow are part of message header. This would be an example of what a core_email transaction would look like:

core_email|U|0|10181115|0747|2021-02-14 00:07: 37.043|M|0747|PO|2020002464|P|1|18129|W|bostovam@yahoo.com|0|1|0|0|2020-01-10 12:30:10.060|2021-02-14 00:07:36.001|0|

CCR Stage:

All data submitted to CCR is submitted and processed to the CCR Stage database first.

Each stage data feed requires to receive a transaction type:

- **U** = Add or Update
 - ✓ If the record does not exist, CCR will process it as an Insert.

- ✓ If the record already exists, CCR will process as an Update Transactions
- **D** = Delete
 - ✓ CCR will process as a Delete Request

Special Transaction Type

- **P** = Purge
 - ✓ Only applicable for Case feed / or at Case level
 - ✓ Everything associated to the case will be permanently deleted from CCR.
 - ✓ Court needs to send this transaction type when they want to permanently delete any obsolete or invalid data.

CCR Base:

Once data is received in CCR Stage, SSIS packages will process data into the CCR Base database. This will reflect the current status of the court's record.

CCR Transactions- Order of processing

Each CCR table has its own primary key, as well as a code enforced hierarchical key (sort of parent key) i.e. when data is being processed into a table, the program checks to see if the parent keys are available in the database. If the parental keys are not present in the database, then the data remains in the Stage tables until the data with the parent key is processed. For this reason, the order in which the transaction is submitted and processed is important.

Level 1: At the highest level are entities that are standalone and not dependent on any other information.

- [Case](#)
- [Person Organization](#)

Lookup/Definition tables:

- Event
- Statute
- Judicial Officer
- Attorney Firm

Level 2: These entities are dependent on data from level 1 entities and need level 1 data to be processed into CCR

Following table data is dependent on Case Data

- ✓ ProtectionOrder
- ✓ Document

- ✓ Party

Following table data is dependent on PersonOrganization Data only

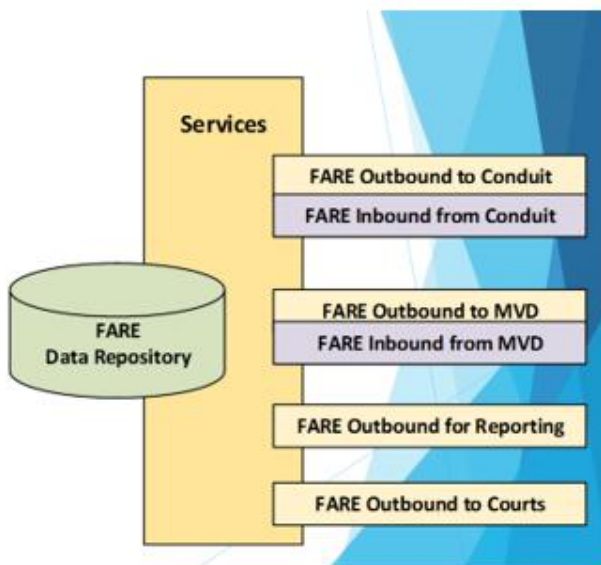
- ✓ PersonAddress
- ✓ PersonPhone
- ✓ PersonEmail

Level 3: These entities are dependent on data from level 1 and 2

- Address
- Alias
- AttorneyFirmAddress
- CaseCharge
- Email
- FareStatus
- Hearing
- Identification
- Item
- PartyAttorneyAssociation
- Phone
- RecordOfAction
- Warrant

FARE Repository

- Contains the schema required to support FARE functionality.
- CCR API services have been developed to process inbound and outbound transactions.



FARE Status Definitions

- Suspend
"Suspends" Active Collection Effort. There are 2 Types (a) Indefinite or (b) Until X date
- Recall
Case-party is permanently removed from all collection processing until re-activated by court
- TTEAP Status
Indicates if case-party is in/ not in TTEAP
- TIP Status
Indicates if case-party is in/ not in TIP
- Web/IVR Removal Flag
Indicates if case-party can be collected via from Web/IVR or not
- Special Collection Flag
Sends / Removes from Special Collections at Conduent

FARE –Status Transactions

1. Data is submitted to feed: Stage FARE Status, core transaction = core_stat.
2. Indicates the name of the fare status flag for which the value is being modified .
3. For e.g. the party could have started with special collection flag as ‘N’. Now the court wants to change it to ‘Q’ (Enhanced Fare collection), then send transaction name as fr_party.sp_cpll_flg in this column

Suspend Flag :

TransactionName: fr_party.suspend_flg

TransactionValue: Y / N

If **Transaction Value = ‘Y’**, this “Suspends” Active Collection Effort. Would Stop Noticing and “Freeze” at current collection level and not move to the next.

If **Transaction Value = ‘N’**, the record follows the Collection Life cycle or reactivates where the Collection Life Cycle was stopped.

Suspend Until Date:

TransactionName: fr_party.suspend_until_dt

TransactionValue: Date e.g. 06/18/2025

All collection activity will be suspended until this date or until the suspend flag is received as ‘N’

Recall Flag

TransactionName: fr_party.recall_flg

TransactionValue:Y/N

If **Transaction Value = ‘Y’**, the record is permanently removed from all collection processing.

If **Transaction Value = ‘N’**, the record follows established business rules for Collection processing.

TTEAP Flag

TransactionName: fr_party.tteap_flg

Value: Y/N/W

If **Transaction Value = ‘Y’**, the record is in TTEAP. There was a match at MVD and the TTEAP flag has been set.

If **Transaction Value = ‘N’**, the record is not in TTEAP or the TTEAP flag is removed at MVD (if this is the only record).

If **Transaction Value = ‘W’**, the TTEAP enforcement has been Waived for that Case/Party record for that court.

TIP Flag

TransactionName: fr_party.tip_flg

Value: Y / N/ R

If **Transaction Value** = 'Y', the record is in/sent to TIP.

If **Transaction Value** = 'N', the record is not in TIP or the record is being "Pulled Out" of TIP.

If **Transaction Value** = 'R', the record is in/sent to TIP with Restitution.

Web/IVR Removal Flag

TransactionName: fr_party.web_ivr_removal

Value: Y / N

If **Transaction Value** = 'Y', the record is removed from the Web/IVR systems.

If **Transaction Value** = 'N', the record follows established business rule of when information is displayed on Web/IVR systems.

Special Collections Flag

TransactionName: fr_party.sp_coll_flg

Value: Y / N/ Q/

If **Transaction Value** = 'Y', the record follows established business rules for Special Collection processing at Conduent.

If **Transaction Value** = 'N', the record is removed from Special Collections processing.

If **Transaction Value** = 'Q', the record follows enhanced fare collections business rules at Conduent (no special collections fee assessed)

Contract Flag

TransactionName: fr_party.cntrect_ind

Value: Y / N/ C

If **Transaction Value** = 'Y', indicates a payment contract exists on the case

If **Transaction Value** = 'N', indicates there is not payment contract on the case

If **Transaction Value** = 'C', denotes that FARE CAP contract has been established for the case

FARE 'Real Time' and Batch Processing –High Level

Only the following transaction will be processed and sent to Payment Vendor in real -time

Fare Status Changes

Payments, Monetary / Non-Monetary adjustments

Deletes of case-party

Only the following transaction will be processed and sent to Payment Vendor in Batch

New Cases: adding new cases to Conduent and updates to fare status or obligation on new case

Updates to existing case: Address, Party/Person, charge information

FARE Payment Type Codes

FARE Payment Type Code	FARE Payment Type Code Description
C	Court Payment
D	Debt Setoff Payment
W	Web Payment
I	IVR Payment
O	OLCP Payment
P	FARE CAP Payment
R	Correction from court

FARE Collection Type Codes

- Indicates the type of Obligation.

FARE Collection Type Code	FARE Collection Type Description
FARE	FARE program
OLCP	OLCP program
OTH	OTH, for non-FARE Obligation

Protection Orders:

- Protection Order Legislative Requirement **HB2249**: A.R.S. Sections 12-1809 and 12-1810:
<https://www.azleg.gov/ars/12/01810.htm>
- AOC maintains a central repository for Orders of Protection (OOP) and Injunctions (IAH and IAW)
 - AOC is the holder of record and will electronically submit all served orders to NCIC:

- a. CCR will store the transactions submitted to NCIC
 - b. CCR is also the data source for ACQW responses for served Protection Orders
- Order of Protection are assigned to AZ Constables, City Police and Sheriffs based on the court jurisdiction that issued the order and where the defendant lives:
 - Minimum of a Zip Code or City is required to be submitted to CCR

Submitting Protective Data

Protective Order data will be extracted and sent to CCR (Central Case Repository) with the following data feeds:

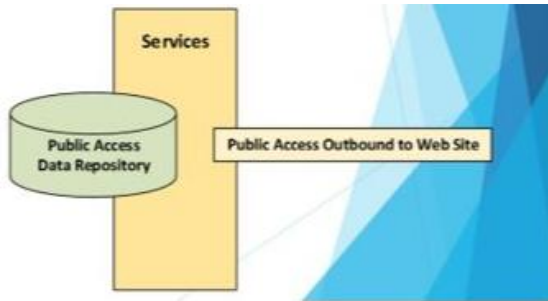
1. Stage Case
2. Stage Person Organization
3. Stage Petition Protection Order
4. Stage Party
5. Stage Document
6. Stage Address or Person Address
7. Stage Phone or Person Phone
8. Stage Alias
9. Stage Petition Detail
10. Stage Protection Order Allegation
11. Stage Protection Order Hearing
12. Stage Protection Order Party Hearing Association
13. Stage Protection Order Protection Association
14. Stage Protection Order Service
15. Stage Record of Action

Public Access Repository

- Contains the schema required to support Public Access functionality.
- This repository will also support eAccess.

Public Access data will be extracted and sent to CCR (Central Case Repository) with the following data feeds:

1. Stage Case
2. Stage Person Organization
3. Stage Party
4. Stage Address
5. Stage Phone
6. Stage Record of Action
7. Stage Case Charge



NICS

The NICS repository will support HB2345, the AOC will maintain a central repository of all NICS Category 5 Mental Health records.

NICS Category 5:

Category 5 Mental health adjudications or commitments: records not protected from disclosure to the Attorney General by federal or state law that identify persons who have been adjudicated mentally defective, meaning that a court, board, commission or other lawful authority has determined that the person, as a result of marked subnormal intelligence or mental illness, incompetency, condition or disease, (a) is a danger to himself or others or (b) lacks the mental capacity to contract or manage his own affairs. This category also includes records not protected from disclosure to the Attorney General by federal or state law of persons found incompetent to stand trial or found insane by a court in a criminal case, and records not protected from disclosure to the Attorney General by federal or state law that identify persons who have been formally and involuntarily committed to a mental institution. This category of records does not include persons committed to a mental institution voluntarily or merely for observation or evaluation.

Address

Approved NICS Interface event/docket codes

1. Finding of Incompetency:

Pursuant to [A.R.S. 13-609A](#): *Person is found incompetent by a court pursuant to rule 11*, has been applied by the court:

Finding of Incompetency or Competency Restored	
Event/Docket Code	Description
2000483	NICS: Finding of Incompetency – NICS Transmission

2. Restoration of rights:

Pursuant to ARS. [13-925 - Restoration of right to possess a firearm; mentally ill persons; petition \(azleg.gov\)](#)

A person adjudicated as a prohibited possessor may file a petition under the same case to restore their right to possess a firearm If the relief is granted, the following

Competency Restored	
Event/Docket Code	Description
2000484	NICS: Competency Resorted - NICS Removal

3. Defendant is found guilty but insane:

Pursuant to [A.R.S. 13-609C](#): Person is found guilty except insane

- **Disposition Code:** GI
- **Disposition Description:** Guilty but Insane
- There is not an assigned event/docket code.

4. Appointment of a Guardian Within Finding of Mental Incapacitation:

Pursuant to [A.R.S. 14-5304G](#): Unless the court makes a specific finding that the appointment of a guardian is due solely to the ward's physical incapacity under subsection F of this section, at the time of appointing a guardian, the court shall transmit...the information to the department of public safety

When Guardian is Appointed for an Incapacitated Person	
Event/Docket Code	Description
2000485	NICS: Incapacitated/Guardian Appointment – NICS Transmission

5. Terminating Guardianship and or Conservatorship

When Guardianship of an Incapacitate Person is Terminated	
Event/Docket Code	Description
14026	Ordering – Terminating Guardianship
14028	Order: Terminating Guardians/Conservatorship

6. Correction, event entered in error:

When an Event is Entered in Error on the Wrong Case	
Event/Docket Code	Description
2000482	NICS: NICS Removal (Correction)

7. Mental Health Ordered Treatment

Pursuant to ARS 36-540(O): If a person has been found, as a result of a mental disorder, to constitute a danger to self or others or to have a persistent or acute disability or a grave disability. Requirements of title 13, chapter 31 and title 32, chapter 26, event codes below trigger when to submit to NICS and when to remove from NICS.

When Mental Health Court Ordered Treatment is Ordered per A.R.S. 36-540(O)	
Event/Docket Code	Description
13322	Order: Court Ordered Treatment

When Mental Health Court Ordered Treatment is Ordered per A.R.S. 36-540(O)	
Event/Docket Code	Description
13781	Order: Restoring Right to Own or Carry Firearm
14046	Order: Treatment
2000486	NICS: Restoration of Rights to Own or Carry Firearm

Submitting data for NICS:

Data will be submitted to CCR for collection to the NICS repository.

1. Stage Case
2. Stage Case Charge
3. Stage Party
4. Stage Document
5. Stage Person Organization
6. Stage Alias
7. Stage Record of Action

Record Security Guidelines

The following Security Indicators must be set on each transaction submitted to CCR:

- ✓ **IsSealed**
- ✓ **IsRestricted**
- ✓ **IsRemovedFromPublicAccess**

Security Level Definitions

The following has been defined per **Rule 123ⁱ, Rules of the Supreme Court of Arizona (d)(2)(A, C), (g)(1)(A-B), and (g)(1)(D)(i)** All case records in Arizona are presumed to be open and viewable by the public except as may be closed by law, court rule or order

Sealed

Sealed records in CCR have the IsSealed field set to TRUE.

Any record sealed by court order of a judicial officer. Access to the record is governed by Rule 123 and is limited to the judicial officer or persons authorized by order of the judicial officer. Sealed records can only be opened by court order. See Rule 123, Rules of the Supreme Court of Arizona (d)(2)(A, C), (g)(1)(A-B), and (g)(1)(D)(i).

Restricted

Restricted records in CCR have the IsRestricted field set to TRUE.

Any record marked as restricted (also referred to as Confidential) in the originating case management system. Records marked as Restricted are generally viewable only by judges, court staff, and parties and counsel on the case. Anything marked Restricted is not available for remote electronic access. Restricted or confidential records are defined by court rule or statute. See Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

Removed from Public Access

Removed from Public Access records in CCR have the IsRemovedFromPublicAccess field set to TRUE.

Records not Sealed or Restricted but nevertheless are not appropriate for remote electronic access. For example, a civil complaint containing health or financial information. While remote electronic access to the record is not available, access is available at the courthouse. See Rule 123, Rules of the Supreme Court of Arizona (c)(2)(A) and (g)(1).

Data Element and Attributes

Source Unique

Whenever the [prefix] of a field begins with “Source Unique” then this means a unique value from the point-of-view of the Source.

- This unique value can be a Primary Key or Concatenations of fields that structures a unique identifier where the Source will know immediately upon any data exchanges what record is in question. For example, if AOC receives a Case record from Source and there is a need to inform the Source about some discrepancy, then AOC would return the “Source Unique Case ID” back with its details explaining the item in question.
- The “SourceUnique” value could be a Case ID, Party ID, Person ID, Address ID or any other unique identifier that fits the particular data feed. The goal is to have a quick Unique Identifier returned back to the Source so they can pinpoint their investigation and any data exchange between AOC can be carried out with integrity, accuracy, and be accomplished in a timely manner.

Submission OF Standardized Case-Related Data to the Central Case Repository (CCR)

Administrative Order signed by Chief Justice: [AO 2024-123](https://www.azcourts.gov/Portals/22/admorder/Orders24/2024-123.pdf?ver=BNGuyWZ-vjSuEQBjf8qrqw%3d%3d) - <https://www.azcourts.gov/Portals/22/admorder/Orders24/2024-123.pdf?ver=BNGuyWZ-vjSuEQBjf8qrqw%3d%3d>

Accurate court case data is crucial for timely case resolution and efficient allocation of judicial resources. Additionally, court digital data is shared with various government agencies, impacting driving, criminal, and voting records. It can also influence warrant issuance, credit reporting, prison terms, gun ownership, employment, officer safety, military service, and other critical activities. Data standards play a vital role in measuring and analyzing case processing times achieved in Arizona courts. Defining what data to collect and who collects it is essential for staff training and accuracy monitoring.

Arizona Code of Judicial Administration (ACJA) § 1-501: Court Automation Standards requires that courts use state sponsored and authorized automation systems except where a local exception has been granted. The success of system integration projects depends on common code sets statewide, regardless of the automation system used. All courts' case management systems, including local exception systems, must be able to submit and accept standard data elements when populating statewide data repositories or participating in statewide technology projects.

To these ends, ACJA § 1-508: Required Data Elements seeks to ensure the quality, completeness, and consistency of Arizona court data across the judicial branch by ensuring that all courts collect and report certain standard data elements.

Therefore, pursuant to Article VI, Section 3, of the Arizona Constitution,

IT IS ORDERED that all general and limited jurisdiction courts shall submit data to the Administrative Office of the Court's (AOC) Central Case Repository (CCR) as specified in the CCR Integration Design Specification documentation.

IT IS FURTHER ORDERED that the Administrative Director shall promulgate a phased implementation schedule that shall be developed in coordination with the Data Standardization Advisory Committee. Dated this 26th day of June, 2024.

Link to code sets: <https://www.azcourts.gov/courtservices/Court-Operations-Unit/Required-Data-Elements-and-Code-Standardization/Code-Standardization>

Please note: Not all code sets have been evaluated and approved from the current Data Standardization Advisory Committee. Some were approved by the previous GJ code committee. LJ codes were provided from AJACS, an approved standard CMS system for the state of Arizona. CCR is requesting code sets that are posted in the Code Standardization web site.

If your court is requesting a new code then please go to the Code Standardization web site: <https://www.azcourts.gov/courtservices/Court-Operations-Unit/Required-Data-Elements-and-Code-Standa...>. Then please submit a new code request by selecting the Code Request icon. saving the completed form to your computer, then selecting the Submit button on the saved form or emailing it to datastandards@courts.az.gov. Data Standards staff will contact you with any questions and inform you of the progress of the request.

CCR Four Part Keys

CCR model is based on the previous Informix Data Warehouse model. Tables have been structured with the following four-part keys:

The 4 parts Keys are:

CaseNumber1 = Court Jurisdiction Type:

- Identifies the Court jurisdiction type to which the case belongs.
- Defines the court jurisdiction based on how Arizona courts are organized.
- The code from the table below is required to be submitted to CCR.

Court Jurisdiction Type		
Code	Description	Definition
A	Appellate	Arizona has two appellate courts: The Court of Appeals and the Supreme Court. The Court of Appeals is the intermediate appellate court, and the Supreme Court is the court of last resort. The state appellate courts have jurisdiction to review trials and decisions appealed to them.
M	Municipal	Many incorporated cities or towns have a municipal court, also known as a city court or a magistrate court, and have limited jurisdiction, meaning that their authority is restricted to certain cases. Municipal courts have criminal jurisdiction over misdemeanor crimes and petty offenses committed in their city or town. They share jurisdiction with justice courts over violations of state law committed within their city or town limits.

J	Justice	Each county's board of supervisors divides the county into precincts in which each of that county's justices of the peace have authority to hear and decide cases. They have limited jurisdiction, meaning that their authority is restricted to certain cases. Justice courts hear traffic cases and certain criminal cases, including preliminary hearings for felonies, and certain civil cases, including cases involving claims of \$10,000 or less and possession of real property.
S	Superior	The superior court is the state's general jurisdiction court and is a statewide trial court. It is a single entity with one or more locations in each county. Each county has at least one superior court judge. In counties with more than one superior court judge, the judges operate in numbered divisions.

CaseNumber2 = Court Code

- The Unique four digit number assigned to identify each court. Examples: Maricopa Superior Court is 0700 and Yavapai Superior is 1300 etc.
- [See Appendix C](#)

Case Number3 = Case Category:

- Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.

CaseNumber4 = Numeric Case Number

- This is the Unique case number assigned by the source system

NOTE: There is a 'FullCaseNumber' field in the Case table, this would be:

- Your courts actual case number that would:
 - Retrieve your documents.
 - How your court's case number has been communicated to the parties associated to the case.

Stage Data Feed Transactions

Below defines each data feed in the CCR Specification.

Feed Extensions

1. When a CCR transaction feed is extended due to approved request:

- a. The new approved field is always added to the end of the transaction
- b. CCR will create a new version of the transaction that will be incremented:
 - i. Example- New fields were approved for the Case transaction feed:
 - 1. Current transaction: core_case
 - 2. Replacement transaction: core_case2
 - a. If future updates are approved, the number now assigned will be incremented by 1
- c. When this occurs, an end date will be assigned to the current transaction:
 - i. Communication for changes:
 - 1. CCR Workshops will present all changes
 - 2. Email notification to the CCR group emails
 - ii. When additional fields are extended:
 - 1. Seeking for courts to submit updates to their case transactions to populate the field:
 - 2. Business needs determine if the field is Required vs. Desired
 - 3. If court is unable to complete and submit based on the replacement transaction by the end date:
 - a. Please reach out to request extension

Fields Definitions:

For each feed:

- a. **Field Name:**
 - i. This is the spelling/format CCR is expecting to receive the field as in the stage document feed.
- b. **Field Type and Max Length:**
 - i. This is the type and size for the field CCR is expecting to receive.
- c. **Primary Key:**
 - i. This is a primary key for CCR.
 - ii. Data provided will contain a unique identifier (unique value not null).
- d. **Required:**
 - i. REQ means this field must be provided to CCR with a value.
 - ii. D means a Null value for this field is allowed and accepted by CCR.
- e. **Domain Values:**
 - i. Refers to the set of possible values that this field is expecting to receive from the source CMS system.
- f. **Description of the field:**
 - i. Provides a high-level description of the field.

1. Address Feeds (Two Options):

- 1) Purpose for submitting Address data to CCR:
 - i. To provide the data related to Address from the Case Management System:
 - ✓ The address feed contains address information for a Participant, a person associated to the courts case.
 - ✓ A Participant is defined as a Party, Organization, Item, or Attorney.
- 2) Depending on how your courts CMS (Case Management System) collects Address information, there are **two** options for providing Address data:
 - i. **Option 1:** Stage Address submitted with transaction **core_paddr**:
 - ✓ Stage Address is based on Case Data:
 - a. This feed was originally designed for FARE cases.
 - ii. **Option 2:** Stage Person Address submitted with transaction **core_prsaddr**:
 - ✓ Stage Person Address is based on Person Data:
 - a. AJACS captures address data at a person level, not case:
 - b. This new feed was designed to support capturing Address data based on a person ID not the courts case number.
 - iii. Courts can only submit **one** way:
 - ✓ Stage Address as transaction **core_paddr** or Stage Person Address as transaction **core_prsaddr**.
- 3) CCR should receive a complete address. The minimum fields that should be received is at least one of the following fields:
 - City
 - State Code
 - Zip Code
 - If none of these minimum fields are received, then the record will be treated like an error.
- 4) When AddressLine1 is submitted, then a minimum of a city and/or zip code must be provided with the transaction:
 - i. If AddressLine1 is received without minimum of a city and/or zip code, will be treated as an error.
- 5) Protective order cases:
 - i. If the address has been submitted for a party (defendant/and or plaintiff) on a protective order case:
 - ✓ Servicing Agencies have requested for the court to provide a complete address:
 - a. For a defendant, requesting minimum of a city or zip code be collected from the court.
 - b. If minimum address information is not provided:
 - i. Order of Protection will be assigned to the Sheriff as an address to assign service has not been provided.

Option 1: 01-A: Stage Address

- Based on Case Data
- Transaction Identifier submitted as **core_paddr**

Sample Transaction:

The sample shown is a “Core” type data feed.

core_paddr|U|0|18005070|1100|2021-02-12 23:04:50.003 |S|1100|PO|202000049|D|1|7238576|E|ACTV||11 MISSION PARKWAY||CASA
GRANDE|AZ|85194|US|0|0|0||1|1|0|1|0|02-12-2020 13:19:50.001|02-12-2020 13:19:50.001|0|

The fields highlighted in yellow are part of message header:

01A (Option 1) - Feed Name: Stage Address CORE Transaction: core_paddr						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_paddr	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

01A (Option 1) - Feed Name: Stage Address
CORE Transaction: core_paddr

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.

01A (Option 1) - Feed Name: Stage Address
CORE Transaction: core_paddr

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
11	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
13	SourceUniqueAddressID	Integer	Yes	REQ		This is the unique ID assigned for address by the Source CMS system.

01A (Option 1) - Feed Name: Stage Address
CORE Transaction: core_paddr

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
14	AddressTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Address Type Codes	Submit the Address Type Code associated with the address
15	AddressStatusTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Contact Type	CCR is expecting to receive the address status code associated to the address type. Standards has defined as a contact type.
16	AddressName	Varchar(60)		D		Identifies the name of the community if one exists for an address. Examples: LakeView Apartment, Happy Homestead or XYZ School.
#	AddressLine1	Varchar (60)		D		Line 1 of address/ Street Address.
18	AddressLine2	Varchar (60)		D		Line 2 of address/ Street 2 Address.
19	City	Varchar (30)		D		Name of the City associated to the address.

01A (Option 1) - Feed Name: Stage Address
CORE Transaction: core_paddr

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
20	StateCode	Char (2)		D		State/Province abbreviation associated to the address.
21	ZipCode	Varchar (10)		D		Postal Zip code associated to the address.
22	CountryCode	Varchar (20)			Code Standardization: Country Code	Country code assigned to the address.
23	IsBadAddress	Bit		D	0 = Not Bad 1 =Bad	If Address is NOT VALID then this flag should be set to TRUE.
24	IsCollectionAddressBad	Bit		D		Note: Applicable only for FARE cases. Collection vendor has determined that the address is bad.
25	IsCollectionAddressNew	Bit		D		Note: Applicable only for FARE cases. Collection vendor has provided a new address determined by skip tracing.
26	IsPOContactAddress	Bit		D		Note: Used only when the case is a PO case. Indicates if this address can be used to contact about ProtectionOrder.
27	IsMailingAddress	Bit		REQ	0 = No (Not Mailing) 1 = Yes (Mailing)	Indicates if the address is a Mailing address.
28	IsPrimaryAddress	Bit		REQ	0 = Not Primary 1 = Primary	Indicates if the address is a Primary address.

01A (Option 1) - Feed Name: Stage Address
CORE Transaction: core_paddr

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
29	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
30	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
31	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
32	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system.
33	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system.
34	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted.

Option 2:01-B - Stage Person Address

- Based on Person data
- Transaction Identifier submitted as core_prsaddr

Sample Transaction:

core_prsaddr|U|0|12845117|0403|2024-09-09 09:28:15.032|10144214|39569|PO|BAD||PO BOX 172||PERIDOT|AZ|85542|US|MA|0|0|0|0|2020-07-11
12:27:10.183|2024-09-09 09:27:41.360|0|

The fields highlighted in yellow are part of message header:

01B (Option 2) - Feed Name: Stage Person Address CORE Transaction: core_prsaddr

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_prsaddr	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR .

01B (Option 2) - Feed Name: Stage Person Address
CORE Transaction: core_prsaddr

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	SourceUniquePersonOrganizationID	Integer	Yes	REQ		This is the unique ID assigned by the source system to identify a person or organization tied to this party.
8	SourceUniqueAddressID	Integer	Yes	REQ		This is the unique ID assigned for address by the Source CMS system
9	AddressTypeCode	Varchar(20)	No	REQ	Address Type Codes	Submit the Address Type Code associated with the address
10	AddressStatusTypeCode	Varchar(20)	No	REQ	Contact Status Description	CCR is expecting to receive the address status code associated to the address type. Standards has defined as a contact type.
11	AddressName	Varchar(60)		D		Identifies the name of the community if one exists for an address. Examples: LakeView Apartment, Happy Homestead or XYZ School.
12	AddressLine1	Varchar (60)		D		Line 1 of address/ Street Address
13	AddressLine2	Varchar (60)		D		Line 2 of address/ Street 2 Address
14	City	Varchar (30)		D		Name of the City associated to the address.

01B (Option 2) - Feed Name: Stage Person Address
CORE Transaction: core_psraddr

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
15	StateCode	Char (2)		D		State/Province abbreviation
16	ZipCode	Varchar (10)		D		Postal Zip code associated to the address.
17	CountyCode	Varchar (20)		D		Country code assigned to the address.
18	SourceWhereAddressFrom	Varchat (50)		D		Requested from AJACS, provide code of source that provided address. Accepted codes include: MA, FA, CIT, TIP, ADDCONV, VER, CHK, COR. MV
19	IsMailingAddress	Bit		REQ	0 = No (Not Mailing) 1 = Yes (Mailing)	Indicates if the address is a Mailing address
20	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

01B (Option 2) - Feed Name: Stage Person Address
CORE Transaction: core_prsaddr

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
21	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
22	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
23	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
24	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
25	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if record needs to be deleted

2. Stage Alias (Two Options):

Purpose:

1. Provide the data related to an Alias from the Case Management System:
 - a. This data will be the Alias/AKA (Also Known As) values associated to each Party or Organization
2. When sending a record to CCR, one of the following values **must** be provided:
 - a. First Name
 - b. Middle Name
 - c. Last Name
 - d. Business Name
 - i. If all four are null. then CCR will handle the record as an Error
3. Depending on how your courts CMS (Case Management System) collects Alias information, there are two options for providing Alias data:
 - i. **Option 1:** Stage Alias submitted with transaction **core_alias**:
 1. Stage Alias is based on Case Data:
 - a. This feed was originally designed for FARE cases.
 - ii. **Option 2:** Stage Person Alias submitted with transaction **core_prsalias**:
 1. Stage Person Alias is based on Person Data:
 - a. AJACS captures Alias data at a person level, not case:
 - b. This new feed was designed to support capturing Alias data based on a person ID not the courts case number.
 - iii. Courts can only submit **one** way:
 1. Stage Address as transaction **core_alias** or Stage Person Address as transaction **core_prsalias**.

Option 1 – 02A (Stage Alias)

Sample Transaction:

core_alias|U|0|14337593|0801|2024-11-15 13:40:44.954|135345||J|0801|CM|2021000678|D|1|AKA|GABRIEL|CHESTER|WILLIS|SR|10-01-1990|GABRIEL, CHESTER WILLIS|613425584|Y19099603|AZ|0|0|0|2022-06-10 09:34:05.733|2022-07-26 15:57:58.920|0|MR.|

02A (Option 1)- Feed Name: Stage Alias CORE Transaction: core_alias						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_alias	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

02A (Option 1)- Feed Name: Stage Alias CORE Transaction: core_alias						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	SourceUniqueAliasID	Integer	Yes	REQ		This is the unique ID assigned for the Alias record by the source CMS system.
8	SourceUniqueProtectionOrderId	Integer		D		Note: this field needs to be populated only when this alias record is for a Protection Order case. This is the unique ID assigned for the Protection Order by the Source CMS system.
9	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
10	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

02A (Option 1)- Feed Name: Stage Alias CORE Transaction: core_alias						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
11	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
12	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
13	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.

02A (Option 1)- Feed Name: Stage Alias
CORE Transaction: core_alias

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
14	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
15	AliasTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Alias Types	Submit the alias type code, defined by standards as Alias Types.

02A (Option 1)- Feed Name: Stage Alias CORE Transaction: core_alias						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
16	AliasLastName	Varchar(60)		D		This field indicates the Alias Last Name
17	AliasFirstName	Varchar(30)		D		This field indicates the Alias First Name
18	AliasMiddleName	Varchar(12)		D		This field indicates the Alias Middle Name
19	Alias Suffix	Varchar(20)		D	Code Standardization: Person Suffix	This field indicates the Alias Suffix
20	AliasDateOfBirth	Date		D		This field indicates the Alias Date of Birth: MM/DD/YYYY
21	AliasName	Varchar(255)		D		This field indicates the Alias Full Name
22	AliasSocialSecurityNumber	Varchar(9)		D		This field indicates the Alias Social Security Number
23	AliasDriverLicenceNumber	Varchar(20)		D		This field indicates the Alias Driver's License Number
24	AliasDriverLicenceState	Char (2)		D		This field indicates the Alias DL state
25	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

02A (Option 1)- Feed Name: Stage Alias
CORE Transaction: core_alias

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
26	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
27	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
28	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
29	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
30	IsDeleted	Bit		REQ	0 = No 1 =Yes	Indicates record needs to be deleted
31	Alias Prefix	Varchar(20)		D	Code Standardization: Person Prefix	This field indicated the Alias Prefix, standards have been set.

Option 2 – 02B (Stage Person Alias)

Sample transaction

core_prsalias|U|0|7768471|0801|2024-11-15 15:04:56.642|001|11039202|AKA|MR.|GABRIEL|CHESTER|WILLIS|SR|10-01-1990|GABRIEL, CHESTER
WILLIS|613425584|Y19099603|AZ|0|0|0|2022-06-10 09:34:05.733|2022-07-26 15:57:58.920|0|

02B (Option 2)- Feed Name: Stage Person Alias CORE Transaction: core_prsalias						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_prsalias	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ		Used to indicate the errors encountered during load of transaction. Set to '0' by default
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.

02B (Option 2)- Feed Name: Stage Person Alias
CORE Transaction: core_prsalias

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	SourceUniqueAliasID	Integer	Yes	REQ		This is the unique ID assigned for the Alias record by the source CMS system.
8	SourceUniquePersonOrganizationID	Integer	Yes	REQ		This is the uniqueID assigned by the source system to identify a person or organization ties to this party
9	AliasTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Alias Types	Submit the alias type code, defined by standards as Alias Types.
10	Alias Prefix	Varchar(20)		D	Code Standardization: Person Prefix	This field indicated the Alias Prefix, standards have been set however since this is for a person's name will accept the Prefix the court accepted.

02B (Option 2)- Feed Name: Stage Person Alias
CORE Transaction: core_prsalias

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
11	AliasLastName	Varchar(60)		D		This field indicates the Alias Last Name
12	AliasFirstName	Varchar(30)		D		This field indicates the Alias First Name
13	AliasMiddleName	Varchar(12)		D		This field indicates the Alias Middle Name
14	Alias Suffix	Varchar(20)		D	Code Standardization: Person Suffix	This field indicated the Alias Suffix, standards have been set however since this is for a person's name will accept the courts suffix.
15	AliasDateOfBirth	Date		D		This field indicates the Alias Date of Birth: MM/DD/YYYY
16	AliasName	Varchar(255)		D		This field indicates the Alias Full Name
17	AliasSocialSecurityNumber	Varchar(9)		D		This field indicates the Alias Social Security Number
18	AliasDriverLicenceNumber	Varchar(20)		D		This field indicates the Alias Driver's License Number
19	AliasDriverLicenceState	Char (2)		D		This field indicates the Alias DL state
20	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona

02B (Option 2)- Feed Name: Stage Person Alias
CORE Transaction: core_prsalias

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						(b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
21	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
22	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
23	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
24	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
25	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates record needs to be deleted

3. Stage Attorney Firm

Purpose:

1. This feed is **required** for courts submitting data to CCR for statewide filing.
2. This feed is for providing data related to the attorney firm where an attorney is employed at.

Sample Transaction:

core_attorneyfirm|U|0|17193077|8015|2023-01-28 22:33:21|1152|ACM_LAW_FIRM|ROBFIRM|0|0|0|2023-01-25 09:21:08.000|2023-01-25 09:21:08.000|0|

The fields highlighted in yellow are part of message header.

03 - Feed Name: Stage Attorney Firm CORE Transaction: core_attorneyfirm						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_attorneyfirm	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.

03 - Feed Name: Stage Attorney Firm
CORE Transaction: core_attorneyfirm

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	SourceUniqueFirmID	Integer	Yes	REQ		This is the unique ID assigned for the attorney firm by the Source CMS system

03 - Feed Name: Stage Attorney Firm
CORE Transaction: core_attorneyfirm

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
8	SourceTableWhereFirmRecordLives	Varchar (255)	Yes	D		Indicates the table where this record is stored in the source CMS system,
9	FirmName	Varchar (255)		REQ		Indicates the Firm name
10	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
11	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

03 - Feed Name: Stage Attorney Firm
CORE Transaction: core_attorneyfirm

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
13	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
14	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
15	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the address record needs to be deleted

4. Stage Attorney Firm Address (Two Options)

Purpose:

1. Data feed to provide the data related to an Attorney's firm address from the Case Management System.
2. CCR will only maintain the current address that is sent by the Case Management System.

Option 1- 04A Stage AttorneyFirm Address

1. Planned End Date: 01/15/2027, replaced with core_AttyFrmAddrOrg

Sample Transaction:

core_attyfrmaddr|U|0|10486787|8015|2022-08-09 17:16:54|S|8015|CV|202200081|PV|1|996|ACM_LAW_FIRM|New Law Firm
|2990147|EB|ACTIVE|New Law Firm Transaction |90665 S SUNSET AVE|SUITE 1234|PHOENIX|AZ|85032|US|0|0|0|0|08-09-2022 17:16:29.196|08-
09-2022 17:16:29.196|0|

The fields highlighted in yellow are part of message header.

04A - Feed Name: Stage AttorneyFirm Address (option 1) CORE Transaction: core_AttyFrmAddr – Planned End Date:01/15/2027, replaced with core_ AttyFrmAddrOrg						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_AttyFrmAddr	Transaction name indicating which data transaction has been

04A - Feed Name: Stage AttorneyFirm Address (option 1)
CORE Transaction: core_AttyFrmAddr – Planned End Date:01/15/2027, replaced with core_ AttyFrmAddrOrg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.

04A - Feed Name: Stage AttorneyFirm Address (option 1)
CORE Transaction: core_AttyFrmAddr – Planned End Date:01/15/2027, replaced with core_ AttyFrmAddrOrg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.

04A - Feed Name: Stage AttorneyFirm Address (option 1)
CORE Transaction: core_AttyFrmAddr – Planned End Date:01/15/2027, replaced with core_ AttyFrmAddrOrg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.

04A - Feed Name: Stage AttorneyFirm Address (option 1)
CORE Transaction: core_AttyFrmAddr – Planned End Date:01/15/2027, replaced with core_AttyFrmAddrOrg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	SourceUniqueFirmID	Integer	Yes	REQ		This is the unique ID assigned for the attorney firm by the Source CMS system
14	SourceTableWhereFirmRecordLives	Varchar (255)	Yes	D		Indicates the table where this record is stored in the source CMS system
15	FirmName	Varchar (255)		REQ		Indicates the firm name
16	SourceUniqueAddressId	Integer	Yes	REQ		Indicates the unique ID assigned for the firm's address by the source CMS system

04A - Feed Name: Stage AttorneyFirm Address (option 1)
CORE Transaction: core_AttyFrmAddr – Planned End Date:01/15/2027, replaced with core_ AttyFrmAddrOrg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
17	AddressTypeCode	Varchar(20)	No	REQ	Address Type Codes	CCR is expecting to receive the State Standard codes only. Defined in standards as Address Type Codes
18	AddressStatusTypeCode	Varchar(20)	No	REQ	Code Standardization: Contact Type	CCR is expecting to receive the address status code associated to the address type. Standards has defined as a contact type.
19	AddressName	Varchar(60)		D		Identifies the name of the community if one exists for an address. Examples: LakeView Apartment, Happy Homestead or XYZ School.

04A - Feed Name: Stage AttorneyFirm Address (option 1)
CORE Transaction: core_AttyFrmAddr – Planned End Date:01/15/2027, replaced with core_ AttyFrmAddrOrg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
20	AddressLine1	Varchar (60)		D		Line 1 of address/ Street Address.
21	AddressLine2	Varchar (60)		D		Line 2 of address/ Street 2 Address.
22	City	Varchar (30)		D		Name of the City associated to the address.
23	StateCode	Char (2)		D		State/Province abbreviation associated to the address.
24	ZipCode	Varchar (10)		D		Postal Zip code associated to the address.
25	CountryCode	Varchar (20)			Code Standardization: Country Code	Country code assigned to the address.
26	IsPrimaryAddress	Bit		REQ	0 = Not Primary 1 = Primary	Indicates if the address is a Primary address

04A - Feed Name: Stage AttorneyFirm Address (option 1)
CORE Transaction: core_AttyFrmAddr – Planned End Date:01/15/2027, replaced with core_AttyFrmAddrOrg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
27	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
28	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
29	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
30	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
31	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
32	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the address record needs to be deleted

Option 2- 04B Stage AttorneyFirm AddressOrg

04 B- Stage AttorneyFirm AddressOrg (Option 2) CORE Transaction: core_ AttyFrmAddrOrg						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_AttyFrmAddrOrg	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.

04 B- Stage AttorneyFirm AddressOrg (Option 2)

CORE Transaction: core_ AttyFrmAddrOrg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	SourceUniqueFirmID	Integer	Yes	REQ		This is the unique ID assigned for the attorney firm by the Source CMS system
8	SourceTableWhereFirmRecordLives	Varchar (255)	No	D		Indicates the table where this record is stored in the source CMS system
9	FirmName	Varchar (255)		REQ		Indicates the firm name
10	SourceUniqueFirmAddressId	Integer	Yes	REQ		Indicates the unique ID assigned for the firm's address by the source CMS system

04 B- Stage AttorneyFirm AddressOrg (Option 2) CORE Transaction: core_ AttyFrmAddrOrg						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
11	AddressTypeCode	Varchar(20)	No	REQ	Address Type Codes	CCR is expecting to receive the State Standard codes only. Defined in standards as Address Type Codes
12	AddressStatusTypeCode	Varchar(20)	No	REQ	Code Standardization: Contact Type	CCR is expecting to receive the address status code associated to the address type. Standards has defined as a contact type.
13	AddressName	Varchar(60)		D		Identifies the name of the community if one exists for an address. Examples: LakeView Apartment, Happy Homestead or XYZ School.
14	AddressLine1	Varchar (60)		D		Line 1 of address/ Street Address.
15	AddressLine2	Varchar (60)		D		Line 2 of address/ Street 2 Address.

04 B- Stage AttorneyFirm AddressOrg (Option 2)

CORE Transaction: core_ AttyFrmAddrOrg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
16	City	Varchar (30)		D		Name of the City associated to the address.
17	StateCode	Char (2)		D		State/Province abbreviation associated to the address.
18	ZipCode	Varchar (10)		D		Postal Zip code associated to the address.
19	CountryCode	Varchar (20)			Code Standardization: Country Code	Country code assigned to the address.
20	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

04 B- Stage AttorneyFirm AddressOrg (Option 2)

CORE Transaction: core_ AttyFrmAddrOrg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
21	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
22	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
23	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
24	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
25	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if record needs to be deleted

5. Stage Case (Two Options)

Purpose:

1. This is a **required** data feed to provide the data related to a Case from the Case Management System.
2. CCR does not keep a history of the case data, only the latest state of the case data will be available from CCR.
3. CCR is requesting to receive all cases, when a case is initiated in the courts CMS system that case should be submitted to CCR.
4. There are two options due to additional fields that have been requested:
 - a. Fields:
 - i. Commented By'
 - ii. Mental Health Case Indicator
 - b. New feed Option 2: 05-B for core_case2 has been developed to include the additional fields
5. Minimum time frame to submit data to CCR is based on case initiation date of 07/01/2010:
 - a. Case data starting earlier than 07/01/2010 is allowed to be submitted.

Option 1: 05-A Stage Case:

1. Planned End Date: 06/30/2026, replaced with core_case2 due to extension

Sample Transaction:

core_case|U|0|2006133|1007|2021-02-12 09:24:15.123|J|1007|PO|2021000345|SOFIA CASEY BARCHARD SR vs SOFIA MCCALL
ANTELL|J1007PO2021000345|25423|OOP|PO|NC|02-08-2021|ADJ|02-12-2021 9:22|RJC|0|0|0|C2|02-12-2021||1|||2021-02-01|CORE|1007|1|0|0|02-12-2021
9:21|02-12-2021 9:22|0||1|M|1041|DV|2020123100|M1041DV2020123100|1|02-12-2021|02-10-2021|02-10-2021||0||

The fields highlighted in yellow are part of message header.

05 -A Feed Name: Stage Case (Option 1)

CORE Transaction: core_case - Planned End Date: 06/30/2026, replaced with core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_case	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.

05 -A Feed Name: Stage Case (Option 1)

CORE Transaction: core_case - Planned End Date: 06/30/2026, replaced with core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.

05 -A Feed Name: Stage Case (Option 1)

CORE Transaction: core_case - Planned End Date: 06/30/2026, replaced with core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
11	CaseTitle	Varchar(255)		D		Brief description of Case Name or Title
12	FullCaseNumber	Varchar (50)		REQ		This is the display case number, how case number appears on courts issued document.
13	SourceUniqueCaseID	Integer		REQ		Unique key for your case number, should only send one SourceUniqueCaseID per FullCaseNumber
14	CaseTypeCode	Varchar(20)		R	Code Standardization: Case Types	Submit the case type code, defined by standards
15	CaseCategoryCode	Varchar (20)		R	Code Standardization: Case Category	Submit the case category code, defined by standards

05 -A Feed Name: Stage Case (Option 1)

CORE Transaction: core_case - Planned End Date: 06/30/2026, replaced with core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
16	CaseSubTypeCode	Varchar(20)		D	Code Standardization: Case Subtype	Submit the case sub type code, defined by standards
17	FilingTypeCode	Varchar (20)		D	Code Standardization: Filing Type	Submit the filing type code, defined by standards
18	FilingDate	Date		REQ		NODS defined field name as: Case Initial Filing Date Date initiating document was filed with the court
19	CaseStatusCode	Varchar(20)		D	Code Standardization: Case Status	NOD Business Definition: Current Case status (Open, Closed, Warrant, Inactive, etc.) Submit the filing type code defined by standards.
20	CaseStatusDate	Datetime		D		Indicates the date from which the current case status is applicable

05 -A Feed Name: Stage Case (Option 1)

CORE Transaction: core_case - Planned End Date: 06/30/2026, replaced with core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
21	JudicialOfficerCode	Varchar(20)		D		NODS field Judicial Officer Identifier: A unique code or name for identifying a judicial officer assigned to a case. Indicates the Judicial Officer who is presiding over the case
22	IsCitation	Bit		D	0 = No citation 1 = Yes citation	Indicates if there is a citation attached to the case.
23	IsVictimInvolved	Bit		D		Indicates if a case involves a victim
24	IsFatalityInvolved	Bit		D		Indicates if a case is involved in a fatality
25	CivilDispositionCode	Varchar](20)		D		This field indicates the disposition code for cases that do not have a charge attached to it. For cases that have charges, the disposition comes with the CaseCharge data feed.

05 -A Feed Name: Stage Case (Option 1)

CORE Transaction: core_case - Planned End Date: 06/30/2026, replaced with core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
26	CivilDispositionDate	Date		D		Date of the civil disposition
27	ConsolidatedLeadCaseID	Integer		D		If this case is consolidated into another case, then this indicates the Lead Case/ Parent Case ID under which the current case has been consolidated into.
28	IsTransferredIn	Bit		REQ		Indicates if a case is transferred. Send 1 when Court accepts case transfer. Send 0 when transferring to another court.
29	TransferToCaseNumber1	Char(1)		D	Code Standardization: Court Jurisdiction	Court Jurisdiction where case was transferred to your court.
30	TransferToCaseNumber2	SmallInt		D	Code Standardization: Court Code	Provide the Court code of the court that transferred the case to your court.

05 -A Feed Name: Stage Case (Option 1)

CORE Transaction: core_case - Planned End Date: 06/30/2026, replaced with core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
31	TransferToCaseNumber3	[char](2)		D		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode transferred to your court.
32	TransferToCaseNumber4	bigint		D		The case number assigned from the courts CMS system that created the case transferred to your court.
33	TransferToDate	date		D		Date case is transferred to or from another court.
34	InterfaceType	[char] (4)		D		This field indicates the interface through which the case was transmitted to CCR. Values are 'CORE', 'PM', 'FARE'
35	SatelliteLocationID	[char](4)		REQ		When a court has a more than one location to file a case in, a unique Satellite Location ID needs to be assigned.
36	Is Restricted	Bit		REQ	0 = No 1 = Yes	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

05 -A Feed Name: Stage Case (Option 1)

CORE Transaction: core_case - Planned End Date: 06/30/2026, replaced with core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
37	IsRemovedFromPublicAccess	[bit]		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
38	IsSealed	[bit]		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
39	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
40	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
41	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the address record needs to be deleted
42	TransferToSourceUniqueFullCaseNumber	Varchar(50)		D		This should reflect the case number that will pull on documents. Provide when case transfer occurs.

05 -A Feed Name: Stage Case (Option 1)

CORE Transaction: core_case - Planned End Date: 06/30/2026, replaced with core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
43	IsTransferredFrom	Bit		REQ		Indicates if a case is transferred. Send 1 when Court accepts case transfer.
44	TransferFromCaseNumber1	Char(1)		D	Code Standardization: Court Jurisdiction	Court Jurisdiction where case was transferred to your court.
45	TransferFromCaseNumber2	Smallint		D	Code Standardization: Court Code	Provide the Court code of the court that transferred the case to your court.
46	TransferFromCaseNumber3	Char (2)		D		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode
47	TransferFromCaseNumber4	Bigint		D		The case number assigned from the courts CMS system that created the case.
48	TransferFromSourceUniqueFullCaseNumber	Varchar(50)		D		The transfer courts fullcasenumber, case number. This is the display case number, how case number appears on courts issued documents.
49	HasRelatedCase	Bit		REQ	0 = No 1 = Yes	Indicates if this case is related with any other cases in database.

05 -A Feed Name: Stage Case (Option 1)

CORE Transaction: core_case - Planned End Date: 06/30/2026, replaced with core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
50	ClosingDate	Date		D		Indicates the date on which all sentencing has been completed (CR cases)
51	FinalDispositionDate	Date		D		Indicates the date on which all charges have been disposed. This field should only be populated when all charges on the case have been disposed.
52	SentencingDate	Date		D		Indicates the max sentence date. This field should only be populated only when all charges have been disposed.
53	CaseInitiatingAgencyORI	Varchar (20)		D		Indicates the ORI number of the Law enforcement agency that initiated the case. Note: If the case is initiated by attorney using a long form, then this field should not be populated.
54	TrafficAccidentIndicator	Char (1)		D	0 = No 1 = Yes 2 = Unknown	Indicates if the case involved a traffic accident
55	IsCMVIndicator	[Bit]		REQ	0 = No 1 = Yes	Indicates if this incident occurred while operating a commercial vehicle

Option 2: 05B Stage Case

core_case|U|0|2006133|1007|2021-02-12 09:24:15.123|J|1007|CV|2021000345|SOFIA CASEY BARCHARD SR vs ANTELL Ltd|J1007CV2021000345|25423|OCC|CV||NC|02-08-2021|ADJ|02-12-2021 9:22|RJC|0|0|0|C2|02-12-2021||1|||2021-02-01|1007|1|0|0|02-12-2021 9:21|02-12-2021 9:22|0||1|M|1041|DV|2020123100|M1041DV2020123100|1|02-12-2021|02-10-2021|02-10-2021|AZ005487|0|0|PT|0|

05 B- Feed Name: Stage Case (Option 2) CORE Transaction: core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_case2	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.

05 B- Feed Name: Stage Case (Option 2)
CORE Transaction: core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

05 B- Feed Name: Stage Case (Option 2)
CORE Transaction: core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	CaseTitle	Varchar(255)		D		Brief description of Case Name or Title

05 B- Feed Name: Stage Case (Option 2)
CORE Transaction: core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
12	FullCaseNumber	Varchar (50)		REQ		This is the display case number, how case number appears on courts issued document.
13	SourceUniqueCaseID	Integer		REQ		Unique key for your case number, should only send one SourceUniqueCaseID per FullCaseNumber
14	CaseTypeCode	Varchar(20)		R	Code Standardization: Case Types	Submit the case type code, defined by standards
15	CaseCategoryCode	Varchar (20)		R	Code Standardization: Case Category	Submit the case category code, defined by standards
16	CaseSubTypeCode	Varchar(20)		D	Code Standardization: Case Subtype	Submit the case sub type code, defined by standards
17	FilingTypeCode	Varchar (20)		D	Code Standardization: Filing Type	Submit the filing type code, defined by standards
18	FilingDate	Date		REQ		NODS defined field name as: Case Initial Filing Date Date initiating document was filed with the court

05 B- Feed Name: Stage Case (Option 2)

CORE Transaction: core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
19	CaseStatusCode	Varchar(20)		D	Code Standardization: Case Status	NOD Business Definition: Current Case status (Open, Closed, Warrant, Inactive, etc.) Submit the filing type code defined by standards.
20	CaseStatusDate	Datetime		D		Indicates the date from which the current case status is applicable
21	JudicialOfficerCode	Varchar(20)		D		NODS field Judicial Officer Identifier: A unique code or name for identifying a judicial officer assigned to a case. Indicates the Judicial Officer who is presiding over the case
22	IsCitation	Bit		D	0 = No citation 1 = Yes citation	Indicates if there is a citation attached to the case.
23	IsVictimInvolved	Bit		D		Indicates if a case involves a victim
24	IsFatalityInvolved	Bit		D		Indicates if a case is involved in a fatality

05 B- Feed Name: Stage Case (Option 2)

CORE Transaction: core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
25	CivilDispositionCode	Varchar](20)		D		This field indicates the disposition code for cases that do not have a charge attached to it. For cases that have charges, the disposition comes with the CaseCharge data feed.
26	CivilDispositionDate	Date		D		Date of the civil disposition
27	ConsolidatedLeadCaseID	Integer		D		If this case is consolidated into another case, then this indicates the Lead Case/ Parent Case ID under which the current case has been consolidated into.
28	IsTransferredType	Bit		REQ		Indicates if a case is transferred. Send 1 when Court accepts case transfer. Send 0 when transferring to another court.
29	TransferToCaseNumber1	Char(1)		D	Code Standardization: Court Jurisdiction	Court Jurisdiction where case was transferred to your court.

05 B- Feed Name: Stage Case (Option 2)
CORE Transaction: core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
30	TransferToCaseNumber2	SmallInt		D	Code Standardization: Court Code	Provide the Court code of the court that transferred the case to your court.
31	TransferToCaseNumber3	[char](2)		D		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode transferred to your court.
32	TransferToCaseNumber4	bigint		D		The case number assigned from the courts CMS system that created the case transferred to your court.
33	TransferToDate	date		D		Date case is transferred to or from another court.
34	SatelliteLocationID	[char](4)		REQ		When a court has a more than one location to file a case in, a unique Satellite Location ID needs to be assigned.
35	Is Restricted	Bit		REQ	0 = No 1 = Yes	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

05 B- Feed Name: Stage Case (Option 2)

CORE Transaction: core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
36	IsRemovedFromPublicAccess	[bit]		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
37	IsSealed	[bit]		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
38	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
39	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
40	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the address record needs to be deleted
41	TransferToSourceUniqueFullCaseNumber	Varchar(50)		D		This should reflect the case number that will pull on documents. Provide when case transfer occurs.
42	IsTransferredFrom	Bit		REQ		Indicates if a case is transferred. Send 1 when

05 B- Feed Name: Stage Case (Option 2)
CORE Transaction: core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
						Court accepts case transfer.
43	TransferFromCaseNumber1	Char(1)		D	Code Standardization: Court Jurisdiction	Court Jurisdiction where case was transferred to your court.
44	TransferFromCaseNumber2	Smallint		D	Code Standardization: Court Code	Provide the Court code of the court that transferred the case to your court.
45	TransferFromCaseNumber3	Char (2)		D		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode
46	TransferFromCaseNumber4	Bigint		D		The case number assigned from the courts CMS system that created the case.
47	TransferFromSourceUniqueFullCaseNumber	Varchar(50)		D		The transfer courts fullcasenumber, case number. This is the display case number, how case number appears on courts issued documents.

05 B- Feed Name: Stage Case (Option 2)
CORE Transaction: core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
48	HasRelatedCase	Bit		REQ	0 = No 1 = Yes	Indicates if this case is related with any other cases in database.
49	ClosingDate	Date		D		Indicates the date on which all sentencing has been completed (CR cases)
50	FinalDispositionDate	Date		D		Indicates the date on which all charges have been disposed. This field should only be populated when all charges on the case have been disposed.
51	SentencingDate	Date		D		Indicates the max sentence date. This field should only be populated only when all charges have been disposed.
52	CaseInitiatingAgencyORI	Varchar (20)		D		Indicates the ORI number of the Law enforcement agency that initiated the case. Note: If the case is initiated by attorney using a long form, then this field should not be populated.
53	TrafficAccidentIndicator	Char (1)		D	0 = No 1 = Yes 2 = Unknown	Indicates if the case involved a traffic accident

05 B- Feed Name: Stage Case (Option 2)

CORE Transaction: core_case2

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
54	IsCMVIndicator	Bit		REQ	0 = No 1 = Yes	Indicates if this incident occurred while operating a commercial vehicle
55	CommencedBy	Varchar (20)		D	Code Standardization: Commenced By	Provides approved methods by which a case can be commenced (who started the case) and the associated court types
56	MentalHealthCaseIndicator	Bit		REQ	0 = No 1 = Yes	Indicates the case is under the jurisdiction of a Mental Health case.

6. Stage Case Charge (Two Options)

Purpose:

1. The purpose of this feed is to report each charge filed against a party from their initial offense to their final disposition.
2. This is a required data feed for FARE, eAccess and Public Access to provide Criminal Count/charge that is associated with case & party.
3. Also shows a tracked modification to a count/charge.
 - Other applications may have a need to provide this data. Will be determined based on business needs.

4. Two options

Option 1 - 06-A Stage Case Charge

Planned End Date: 06/30/2026, replaced with core_cscrg2

Sample Transaction:

core_cscrg|U|0|2800836|1007|2023-02-02 15:56:47||1007|CT|2023000164|34066|1003065|D|1|2|2|504356765|AZ0100000|28-701E||DUI|||02-02-2023|A||M1||2023-02-02 00:00:00|02-02-2023|0|1|0|1|||NEW COUNT||0|1|1|0|0|0|2023-02-02 15:51:25.117|2023-02-02 15:56:03.677|0|

The fields highlighted in yellow are part of message header.

06-A Feed Name: StageCase Charge
CORE Transaction: core_cscrg
Planned End Date: 06/30/2026, replaced with core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_cscrg	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data. Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.

06-A Feed Name: StageCase Charge
CORE Transaction: core_cscrg
Planned End Date: 06/30/2026, replaced with core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

06-A Feed Name: StageCase Charge
CORE Transaction: core_cscrg
Planned End Date: 06/30/2026, replaced with core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system
11	SourceUniqueCaseChargeID	Integer		D		This is the unique ID assigned by the Source system for a charge associated to this case & party
12	SourceUniqueStatuteID	Integer		D/REQ		This is the unique ID assigned by the source CMS system to indicates the Federal, State or the local statute code that the party violated and is charged with.
13	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.

06-A Feed Name: StageCase Charge
CORE Transaction: core_cscrg
Planned End Date: 06/30/2026, replaced with core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
14	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
15	CountNumber	Integer	Yes	REQ		This indicates the Distinct occurrence for each charge
16	SequenceNumber	Integer		D		This field indicates whether the charge is modified after initial assignment. 1 - indicates the first version assigned to this case party. 2 - indicates the next revision and so on.

06-A Feed Name: StageCase Charge
CORE Transaction: core_cscrg
Planned End Date: 06/30/2026, replaced with core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
17	CitationNumber	Char (15)		D		Unique number for a Citation
18	CitationAgencyCode	Varchar (20)		D	Code Standardization: Ori Number or Citing Agency	Identifies the unique agency code (ORI) for the agency issuing the citation. Appendix A or Citing Agency Prefix (LJ).xlsx ,
19	InitialARSChargeCode	Varchar (30)		REQ		Indicates the Initial charge for the count. 'OffenseARSCode' State or Local offense statutory code. This is the actual statute code or actual local offense statue code. The statue code or local offense status code must map back to the charge case type code. This is the code your court submitted to CCR from Feed Name - Stage Statute CORE Transaction: core_Statute. Submit the code not the actual statue description, this maps to field Statute provided with tranaction core_Statute.
20	FinalARSChargeCode	Varchar (30)		D		Indicates the Final charge for the count. 'OffenseARSCode' State or Local offense statutory code. This is the actual statute code or actual local offense statue code. The statue code or local offense status code must map back to the charge case type code. This is the code your court submitted to CCR from Feed Name - Stage Statute CORE Transaction: core_Statute. Submit the code not the actual

06-A Feed Name: StageCase Charge
CORE Transaction: core_cscrg
Planned End Date: 06/30/2026, replaced with core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						statue description, this maps to field Statute provided with tranaction core_Statue..
21	ChargeCaseTypeCode	Varchar (20)		REQ	Code Standardization: Case Type	This field represents the Case type to which the charges are associated. This helps validate that only eligible charges are associated with the case type. Example: Case Type Code = DUI, The statute that applys to the charge must map back to case type code of the charge. The actual Statute is 28-1381A4 - DUI COMMERCIAL DRIVER W/BAC .04% OR MORE. This was provided to CCR by submitting field above Inital ARS Charge Code for Initial charge. Once final submitted with Final ARS Charge code. The code provided in these fields map back to the statue that maps to the charge type for which charges are associated.
22	DispositionCode	Varchar (20)		D Req- WhenCharges are Disposed	Code Standardization: Dispostion Codes	This indicates the DispositionCode of a charge - assigned by source system Note: Once the case is dispositioned, the court must submit the disposition code to CCR
23	DipositionDate	Date		D		Disposition Date for charge

06-A Feed Name: StageCase Charge
CORE Transaction: core_cscrg
Planned End Date: 06/30/2026, replaced with core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
24	SentenceDate	Date		D		Date defendant was sentenced for the charge
25	SentenceCode	Varchar(20)		D	Code Standardization: Sentence Types	This indicates the type or category of sentences assigned to the charge by the Source system
26	InitialPleaDate	Date		D		Date of initial plea for the charge
27	ClassOfOffenseCode	Varchar(20)		Req	Code Standardization: Offense Codes	This is the Class of Offense code assigned for the charge by the Source system
28	ChargeQualifierCode	Varchar(20)		D		This is the Domestic Violence and Victim Information Code

06-A Feed Name: StageCase Charge
CORE Transaction: core_cscrg
Planned End Date: 06/30/2026, replaced with core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
					Code Standardization: Charge Qualifier	A-VULNERABLE ADULT C-DANGEROUS CRIME - CHILD D-DOMESTIC VIOLENCE L-LAW ENFORCEMENT M-MINOR
29	ViolationDate	datetime		Req		Date defendant allegedly committed the violation
30	ReductionCode	Varchar(20)		D		Identifies a reduction in a severity
31	FilingDate	Date		D		Date the charge was filed
32	BloodAlcoholLevel	[decimal](16,4)		D		This indicates the Blood alcohol level
33	IsAppearanceMandatory	Bit		REQ	0 = No	Indicates mandatory appearance for violation
					1 = Yes	
34	IsPhotoEnforced	Bit		REQ	0 = No	Indicates if the charge involves photo radar
					1 = Yes	
35	IsTTEAPQualified	Bit		REQ	0 = No	Indicates if the charge qualifies for TTEAP
					1 = Yes	
36	ChargingDocumentTypeCode	Varchar(50)		D		This field indicates the Code assigned by Source system for the Charging document type. Could be Citation /Long Form.

06-A Feed Name: StageCase Charge
CORE Transaction: core_cscrg
Planned End Date: 06/30/2026, replaced with core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
37	DateOfArrest	Datetime		D		Indicates the Date of Arrest
38	PCN	Varchar(20)		D		Process Control Number (PCN) The PCN, a unique number assigned at the time of fingerprinting, follows the arrest event through the criminal justice process and is used to tie the arrest event to the disposition.
39	SID	Varchar(10)		D		State Identification Number means a unique number generated by the center to identify a person in the criminal history database.
40	ADRSCargeTrackingNumber	Varchar(50)		D		This is the ADRS Charge Tracking Number. This is also known as the CTN from DPS's ADRS system
41	ADRSCASETrackingNumber	Varchar(20)		D		This indicates the ADRS Case Tracking Number. This is also known as the CATN from DPS's ADRS system. The AZ state standard CMS system AJACS represents this field as: EXT_CASE_TRKNG_NO

06-A Feed Name: StageCase Charge
CORE Transaction: core_cscrg
Planned End Date: 06/30/2026, replaced with core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
42	ADRSSentFlag	Bit		D		Flag to indicate if charge was sent electronically to ADRSIs
43	ArrestingAgentORI	Varchar(20)		D		This field indicates a unique ID assigned by the federal government to the arresting agency
44	IsMVDReport	Bit		D	0 = No 1 = Yes	Indicates if the Charge is MVD reportable
45	IsDPSReport	Bit		D	0 = No 1 = Yes	Indicates if the Charge is DPS reportable
46	FinalPleaDate	Date		D		Date of Final plea
47	IsRestricted	[bit]		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

06-A Feed Name: StageCase Charge
CORE Transaction: core_cscrg
Planned End Date: 06/30/2026, replaced with core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
48	IsRemovedFromPublicAccess	[bit]		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
49	IsSealed	[bit]		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
50	SourceAddDateTime	[datetime]		REQ		Indicates when the data was added/created in the source system
51	SourceModDateTime	[datetime]		REQ		Indicates when the data was modified in the source system
52	IsDeleted	[bit]		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted

Option 2: 06-B

Sample Transaction:

core_cscrg2|U|0|5895272|1007|2024-12-02 00:11:20.300|J|1007|CT|2024002478|40746|1009390|D|1|1||915421024336003|AZ0079900|28-702.01A|28-702.01A|CVT|90|12-16-2024|12-16-2024|W||T1||2024-12-01 18:07:00||12-02-2024||0|0|1|||||||0|0|0|0|0|2024-12-02 00:10:14.450|2024-12-02 00:10:15.060|0||

The fields highlighted in yellow are part of message header.

06 -B Feed Name: StageCase Charge
CORE Transaction: core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_cscrg2	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data. Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

06 -B Feed Name: StageCase Charge
CORE Transaction: core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system
11	SourceUniqueCaseChargeID	Integer		D		This is the unique ID assigned by the Source system for a charge associated to this case & party

06 -B Feed Name: StageCase Charge
CORE Transaction: core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	SourceUniqueStatuteID	Integer		D/REQ		This is the unique ID assigned by the source CMS system to indicates the Federal, State or the local statute code that the party violated and is charged with.
13	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
14	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.

06 -B Feed Name: StageCase Charge
CORE Transaction: core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
15	CountNumber	Integer	Yes	REQ		This indicates the Distinct occurrence for each charge
16	SequenceNumber	Integer		D		This field indicates whether the charge is modified after initial assignment. 1 - indicates the first version assigned to this case party. 2 - indicates the next revision and so on.
17	CitationNumber	Char (15)		D		Unique number for a Citation
18	CitationAgencyCode	Varchar (20)		D	Code Standardization: Ori Number	Identifies the unique agency code (ORI) for the agency issuing the citation. Appendix C - Courty Code and Assigned ORI Number.
19	InitialARSCargeCode	Varchar (30)		REQ		Indicates the Initial charge for the count. 'OffenseARSCode' State or Local offense statutory code. This is the actual statute code or actual local offense statue code. The statue code or local offense status code must map back to the charge case type code. This is the code your court submitted to CCR from Feed Name - Stage Statute CORE Transaction: core_Statute. Submit the code not the actual statue description, this maps to field Statute provided with tranaction core_Statue.

06 -B Feed Name: StageCase Charge
CORE Transaction: core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
20	FinalARSCheckCode	Varchar (30)		D		Indicates the Final charge for the count. 'OffenseARSCheckCode' State or Local offense statutory code. This is the actual statute code or actual local offense statute code. The statute code or local offense status code must map back to the charge case type code. This is the code your court submitted to CCR from Feed Name - Stage Statute CORE Transaction: core_Statute. Submit the code not the actual statute description, this maps to field Statute provided with transaction core_Statute.
21	ChargeCaseTypeCode	Varchar (20)		REQ	Code Standardization: Case Type Codes	Indicates the Final charge for the count. 'OffenseARSCheckCode' State or Local offense statutory code. This is the actual statute code or actual local offense statute code. The statute code or local offense status code must map back to the charge case type code. This is the code your court submitted to CCR from Feed Name - Stage Statute CORE Transaction: core_Statute. Submit the code not the actual statute description, this maps to field Statute provided with transaction core_Statute.

06 -B Feed Name: StageCase Charge
CORE Transaction: core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
22	DispositionCode	Varchar (20)		D Req- WhenCharges are Disposed	Code Standardization: Disposition Codes	This indicates the DispositionCode of a charge - assigned by source system Note: Once the case is dispositioned, the court must submit the disposition code to CCR
23	DipositionDate	Date		D		Disposition Date for charge
24	SentenceDate	Date		D		Date defendant was sentenced for the charge
25	SentenceCode	Varchar(20)		D	Code Standardization: Sentence Types	This indicates the type or category of sentences assigned to the charge by the Source system
26	InitialPleaDate	Date		D		Date of initial plea for the charge
27	ClassOfOffenseCode	Varchar(20)		Req	Code Standardization: Offense Codes	This is the Class of Offense code assigned for the charge by the Source system
28	ChargeQualifierCode	Varchar(20)		D		This is the Domestic Violence and Victim Information Code

06 -B Feed Name: StageCase Charge
CORE Transaction: core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
					Code Standardization: Charge Qualifier	A-VULNERABLE ADULT C-DANGEROUS CRIME - CHILD D-DOMESTIC VIOLENCE L-LAW ENFORCEMENT M-MINOR
29	ViolationDate	datetime		Req		Date defendant allegedly committed the violation
30	ReductionCode	Varchar(20)		D		Identifies a reduction in a severity
31	FilingDate	Date		D		Date the charge was filed
32	BloodAlcoholLevel	[decimal](16,4)		D		This indicates the Blood alcohol level
33	IsAppearanceMandatory	Bit		REQ	0 = No	Indicates mandatory appearance for violation
					1 = Yes	
34	IsPhotoEnforced	Bit		REQ	0 = No	Indicates if the charge involves photo radar
					1 = Yes	
35	IsTTEAPQualified	Bit		REQ	0 = No	Indicates if the charge qualifies for TTEAP
					1 = Yes	
36	ChargingDocumentTypeCode	Varchar(50)		D		This field indicates the Code assigned by Source system for the Charging document type. Could be Citation /Long Form.

06 -B Feed Name: StageCase Charge
CORE Transaction: core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
37	DateOfArrest	Datetime		D		Indicates the Date of Arrest
38	PCN	Varchar(20)		D		Process Control Number (PCN) The PCN, a unique number assigned at the time of fingerprinting, follows the arrest event through the criminal justice process and is used to tie the arrest event to the disposition.
39	SID	Varchar(10)		D		State Identification Number means a unique number generated by the center to identify a person in the criminal history database.
40	ADRSCargeTrackingNumber	Varchar(50)		D		This is the ADRS Charge Tracking Number. This is also known as the CTN from DPS's ADRS system
41	ADRSCASETrackingNumber	Varchar(20)		D		This indicates the ADRS Case Tracking Number. This is also known as the CATN from DPS's ADRS system. The AZ state standard CMS system AJACS represents this field as: EXT_CASE_TRKNG_NO

06 -B Feed Name: StageCase Charge
CORE Transaction: core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
42	ADRSSentFlag	Bit		D		Flag to indicate if charge was sent electronically to ADRSIs
43	ArrestingAgentORI	Varchar(20)		D		This field indicates a unique ID assigned by the federal government to the arresting agency
44	IsMVDReport	Bit		D	0 = No 1 = Yes	Indicates if the Charge is MVD reportable
45	IsDPSReport	Bit		D	0 = No 1 = Yes	Indicates if the Charge is DPS reportable
46	FinalPleaDate	Date		D		Date of Final plea
47	IsRestricted	[bit]		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

06 -B Feed Name: StageCase Charge
CORE Transaction: core_cscrg2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
48	IsRemovedFromPublicAccess	[bit]		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
49	IsSealed	[bit]		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
50	SourceAddDateTime	[datetime]		REQ		Indicates when the data was added/created in the source system
51	SourceModDateTime	[datetime]		REQ		Indicates when the data was modified in the source system
52	IsDeleted	[bit]		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted
53	TrialType	Varchar(20)		D		Incicates the type of trial that held for that charge

7. Stage Court Support Staff

Purpose:

1. This feed was requested from the eFiling team with the purpose to determine court staff that has participated in a court proceeding for a particular case.
2. This is an optional data feed to provide data of anyone else who is not already included in the Party, Organization, Attorney, Judicial Officer, or Item data feed but is associated with the Court Proceeding for a particular case:
 - a. Example: Court Reporter
3. If your court CMS system captures court staff that has participated in a court proceeding, please submit with this feed.

Sample Transaction:

core_CtSStaff|U|0|2007301|1007|2021-02-12 11:24:42.128|J|1007|PO|2021000351|9854321|REPO||JANE|HANNA|CLARKE|||COURTNEWS INC|0|0|0|2021-02-12 11:24:42.128|2021-02-13 15:24:05.128|0|

The fields highlighted in yellow are part of message header.

07 - Feed Name: Stage Court Support Staff CORE Transaction: core_ctsstaff						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_ctsstaff	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default

**07 - Feed Name: Stage Court Support Staff
CORE Transaction: core_ctsstaff**

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REQ		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and

**07 - Feed Name: Stage Court Support Staff
CORE Transaction: core_ctsstaff**

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system
11	SourceUniqueCourtSupportStaffID	Integer		REQ		This indicates the unique ID assigned by the source system for a Court support staff associated to this case
12	CourtStaffTypeCode	Varchar (20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.

**07 - Feed Name: Stage Court Support Staff
CORE Transaction: core_ctsstaff**

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	Prefix	Varchar (20)		D	Code Standardization: Person Prefix	This field indicated the Alias Prefix, standards have been set.
14	FirstName	Varchar (30)		D		This is the first name of the court staff
15	MiddleName	Varchar (18)		D		This is the middle name of the court staff
16	LastName	Varchar (60)		D		This is the last name of the court staff
17	Suffix	Varchar (20)		D	Code Standardization: Person Suffix	This field indicates the Alias Suffix .
18	CertificationNumber	Varchar (25)		D		Provide if court staff has a cerfication number.
19	CertificationStateCode	Varchar (20)		D		Provide the state code the certification was issued from.
20	FirmName	Varchar (255)		D		Indicates the firm name the court support staff is associated with
21	Is Restricted	Bit		REQ	0 = No 1 = Yes	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
22	IsRemovedFromPublicAccess	[bit]		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

**07 - Feed Name: Stage Court Support Staff
CORE Transaction: core_ctsstaff**

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
23	IsSealed	[bit]		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
24	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
25	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
26	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted

8. Stage Document

Purpose:

1. This is a **required** data feed to provide the information/events required for pulling documents from the court(s) EDMS.
2. Provide the data related to documents from the Case Management System.
3. CCR is following the standards that have been set by Enterprise Architecture-Standards:
 - a. Reference for standard, http://www.azcourts.gov/Portals/87/Documents/EAS/Keywords_101203.pdf.

Sample Transaction:

core_docs|U|0|2007301|1007|2021-02-12 11:24:42.003|J|1007|PO|2021000351|51314|20299773|532426|51314| PO-GEN PETITION 2/12/2021
11:22:49|02-12-2021|02-12-2021| |http://OBTTest/OBAppServerPima/Service.aspx|1263|0|0|0|1|0|2021-02-10 10:40:52.128 |2021-02-12
11:24:59.000|0|

The fields highlighted in yellow are part of message header.

08- Feed Name - Stage Document
CORE Transaction: core_docs

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_docs	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

08- Feed Name - Stage Document CORE Transaction: core_docs						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system

08- Feed Name - Stage Document CORE Transaction: core_docs						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
11	SourceUniqueCMSDocStorageID	int		REQ		This indicates the unique ID assigned for a document by the Source system to retrieve it from the Document Storage system
12	SourceUniqueEDMSDocHandleID	[int]		REQ		This indicates the unique ID assigned by the document management system for the document.
13	SourceUniqueAssociatedEventID	[int]		D		This indicates the SourceUniqueEventID (which is an unique ID assigned for an event/ROA) associated with the document
14	ParentDocumentID	[int]		D		This indicates the parent document ID to which the current document has been associated with.
15	DocumentTitle	Varchar (500)		D		This is the title of the document.
16	DocumentFilingDate	Datetime		D		Indicates the date on which the document was filed.

08- Feed Name - Stage Document CORE Transaction: core_docs						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
17	DocumentReceivedDate	Datetime		D		Indicates the date on which the document was received by the source system(from other systems like e-filing)
18	DocumentStatus	Varchar (25)		D		Indicates the status of the Document. The accepted values are: Filed Received Issued Null

08- Feed Name - Stage Document
CORE Transaction: core_docs

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
19	EDMSServerName	Varchar (60)				Server Name and/or its IP Address that stores the Scanned Document. A CMS may outsource their storage of documents to a third party in that situation the CMS would not necessarily have the Server Name but their Vendor Name. In the case CMS has a third-party then leave this field blank
20	DocumentTypeCode	[varchar](20)		REQ		This indicates the Event entry/ROA standard code assigned for Court Document
21	IsDocumentError	Bit		D	0 = No 1 = Yes	Indicates if Document is in Error condition. The default value should be 0=No. When an error occurs in the Source CMS System or Source EDMS system, then this field should be set as 1 = Yes.
22	IsDocumentVoid	Bit		D		Indicates if Document is Void. The default value should be 0=No. When a void occurs in the Source CMS System or Source EDMS system, then this field should be set as 1 = Yes.

08- Feed Name - Stage Document
CORE Transaction: core_docs

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
23	Is Restricted	Bit		REQ	0 = No 1 = Yes	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
24	IsRemovedFromPublicAccess	[bit]		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
25	IsSealed	[bit]		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
26	SourceAddDateTime	[datetime]		REQ		Indicates when the data was added/created in the source system
27	SourceModDateTime	[datetime]		REQ		Indicates when the data was modified in the source system
28	IsDeleted	[bit]		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted

9. Email (Two Options)

Purpose

- 1) This is an optional data feed to provide email information for all parties for notifications based on business needs.
 - Depending on how your courts CMS (Case Management System) collects Email information, there are 2 options for providing Email data:
 - i. Option 1: Stage Email:
 - a. Stage Email is based on Case Data:
 - ii. Option 2: Stage Person Email:
 - b. Stage Person Email is based on Person Data:
 - ✓ AJACS captures Email data at a person level, not case:
 - a. This new feed was designed to support capturing data based on a person ID not the courts case number.
- 2) Only one option can be submitted to CCR.

<blob:https://teams.microsoft.com/d4b263f5-1e89-418a-a4e2-760eb501eef2>.

a. Option 1: 09A -StageEmail

Sample Transactions:

core_email|U|0|10181115|0747|2021-02-14 00:07: 37.043|M|0747|PO|2020002464|P|1|18129|W|bostovam@yahoo.com|0|1|0|0|2020-01-10
12:30:10.060|2021-02-14 00:07:36.001|0|

The fields highlighted in yellow are part of message header

09A - Feed Name - Stage Email
CORE Transaction: core_email

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char (20)		REQ,	core_email	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char (1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	[smallint]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default
4	TransactionNumber	[int]		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	[char](4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

09A - Feed Name - Stage Email
CORE Transaction: core_email

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system
11	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2

09A - Feed Name - Stage Email
CORE Transaction: core_email

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						This ensures each party is clearly and consistently indexed within their respective role type.
13	SourceUniqueEmailID	[int]		REQ		This is the unique ID assigned for the email record by the source system
14	EmailTypeCode	[varchar](20)		D	Code Standardization: Email Type Codes	This indicates the email type code, defined by standards.
15	Email Address	[varchar](320)		REQ		This is the email address.
16	IsPrimary	[bit]		REQ	0 = Not Primary 1= Primay	Indicates if this is the primary email that can be used for contacting.
17	Is Restricted	Bit		REQ	0 = No 1 = Yes	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

09A - Feed Name - Stage Email
CORE Transaction: core_email

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
18	IsRemovedFromPublicAccess	[bit]		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
19	IsSealed	[bit]		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
20	SourceAddDateTime	[datetime]		REQ		Indicates when the data was added/created in the source system
21	SourceModDateTime	[datetime]		REQ		Indicates when the data was modified in the source system
22	IsDeleted	[bit]		REQ	0 = No 1 = Yes	Indicates if this record needs to be deleted

b. Option 2: 09B - StagePersonEmail

Sample Transaction:

core_prsemail|U|0|6467414|0404|2024-09-09 09:15:04.707|10359775|4205|O|hbarr56m@icloud.com|0|0|0|0|2024-09-09 09:14:57.160|2024-09-09 09:14:57.160|0|

The fields highlighted in yellow are part of message header:

09B - Feed Name - Stage Email
CORE Transaction: core_prsemail

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char (20)		REQ,	core_prsemail	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char (1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default
4	TransactionNumber	[int]		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	[char](4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

09B - Feed Name - Stage Email
CORE Transaction: core_prsemail

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	SourceUniquePersonOrganizationID	int		REQ		This is the unique ID assigned by the source system to identify a person or organization tied to this party
8	SourceUniqueEmailID	[int]		REQ		This is the unique ID assigned for the email record by the source system
9	EmailTypeCode	[varchar](20)		D	Code Standardization: Email Type Codes	This indicates the email type code, defined by standards.
10	Email Address	[varchar](320)		REQ		This is the email address.
11	IsPrimary	[bit]		REQ	0 = Not Primary 1= Primay	Indicates if this is the primary email that can be used for contacting.
12	Is Restricted	Bit		REQ	0 = No 1 = Yes	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

09B - Feed Name - Stage Email
CORE Transaction: core_prsemail

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	IsRemovedFromPublicAccess	[bit]		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
14	IsSealed	[bit]		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
15	SourceAddDateTime	[datetime]		REQ		Indicates when the data was added/created in the source system
16	SourceModDateTime	[datetime]		REQ		Indicates when the data was modified in the source system
17	IsDeleted	[bit]		REQ	0 = No 1 = Yes	Indicates if this record needs to be deleted

10. Stage Event

Note: As per Administrative Order 2024-123 orders all general and limited jurisdiction courts to submit data to the Administrative Office of the Court's (AOC) Central Case Repository (CCR) as specified in the CCR Integration Design Specification documentation. Administrative Directive 2024-10 lists the deadlines by which all courts must submit case-related data to the CCR. Due to this reason, **StageEvent (core_levent) will be terminated as of July 1st 2026.**

- 1) The purpose of this feed is to update the Event lookup table that has been created in CCR for your courts CMS system.
- 2) This data feed provides your Source CMS System event codes that have **not** been defined by Code Standards.
 - a. This feed should also be used to provide Court specific event definitions as well as State standard events codes to identify as specific event.
- 3) This feed is required for Public Access to ensure your courts event code and their descriptions appear correctly for the public.

Sample Transaction:

core_levent|U|0|62117|0766|2021-02-14 7:37:30.043| 1000052| 5010| Complaint Filed – Prosecutor|5010| ||0|0|0|2021-02-14 15:25:30.002|2021-02-14 15:25:30.002|0|B|

The fields highlighted in yellow are part of message header

10- Feed Name - Stage Event CORE Transaction: core_levent						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char (20)		REQ,	core_levent	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char (1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default
4	TransactionNumber	[int]		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	[char](4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	SourceUniqueEventID	Varchar (20)		REQ		This is the unique ID assigned for the event code by the source CMS system
8	EventCode	Varchar(20)		REQ		This is the event code defined in your CMS System

10- Feed Name - Stage Event CORE Transaction: core_levent						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	EventDescription	Varchar (600)		REQ		This is the event description defined in your CMS system
10	StateStandardEventCode	Varchar(20)		D		Map your unique CMS event code to the State Standard Event Code if available
11	Fee	[decimal](19,4)		D		If there is a default fee associated with the event, then this field indicates the fee
12	WarrantIndicator	Char (1)		D		Indicates if the event would generate a warrant.
13	IsChildSupport	Bit		D		Indicates if the event is associated with Child support process
14	IsResponse	Bit		D		Indicates if the event needs a response from the party
15	IsService	Bit		D	0 = No 1 = Yes	Indicates if the event is associated with Service of the document to the associated party
16	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system

10- Feed Name - Stage Event CORE Transaction: core_levnt						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
17	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
18	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted
19	TrialTypeIndicator	Varchar(20)		D		Indicates the default Trailtype this event code is associated with.
20	IsAppealed	bit	-	-	-	-

11. Stage FARE Status

Purpose:

- 1) This is a required data feed to submit data to FARE application.
- 2) See [FARE](#) for information related for submitting data to CCR for the FARE program.

Sample Transaction:

core_stat|U|0|62117|0741|2021-02-14 7:37:30.043|M|0741|CM| 2019000346|D|1||| fr_party.recall_flg|Y|0|0|0|2021-02-14 15:25:30.002|2021-02-14 15:25:30.002|0

The fields highlighted in yellow are part of message header

11- Feed Name - Stage FARE Status CORE Transaction: core_stat						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_stat	Transaction name indicating which data transaction has been submitted. This is part of the header information.

11- Feed Name - Stage FARE Status CORE Transaction: core_stat						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

11- Feed Name - Stage FARE Status CORE Transaction: core_stat						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.

11- Feed Name - Stage FARE Status
CORE Transaction: core_stat

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
13	CountNumber	[int]		D		This indicates the Distinct occurrence for each charge
14	CitationNumber	[char](15)		D		Unique number for a Citation
15	CitationAgencyCode	Varchar (20)		D		Identifies the unique agency code for the agency issuing the citation

11- Feed Name - Stage FARE Status
CORE Transaction: core_stat

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
16	TransactionName	[varchar](30)		D	fr_party.initial_appr_dt fr_party.tteap_notice_ind fr_party.tteap_flg fr_party.cntrct_ind fr_party.suspend_flg fr_party.recall_flg fr_party.web_ivr_removal fr_prty.web_ivr_removal fr_party.sp_coll_flg fr_party.suspend_until_dt	Indicates the name of the fare status flag for which the value is being modified. For e.g. the party could have started with special collection flag as 'N'. Now the court wants to change it to 'Q' (Enhanced Fare collection), then send transaction name as fr_party.sp_cpil_flg in this column
17	TransactionValue	[varchar](60)		D	Refer to Fare-Status Transaction for values each fare status flag	Indicates the value of the status change. e.g . Special Collections Flag could be assigned 'Q'. Tip indicator could be updated to 'Y' or 'N' or 'R'
18	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

11- Feed Name - Stage FARE Status CORE Transaction: core_stat						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
19	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
20	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
21	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system.
22	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system.
23	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted.

12. Stage Hearing

- 1) The purpose of this data feed is to receive data related to a court hearing.
- 2) A court hearing is a proceeding before a court or other decision-making body or officer.
- 3) Submit to this feed hearing data docketed into the courts CMS system, a separate feed has been designed for protective orders.

- a. Feed [StageProtectionOrderHearing](#) is the correct feed to submit hearing data due to a protective order.
- 4) Submit as transaction identifier: core_hrng

Sample Transactions:

core_hrng|U|0|62115|0766|2021-02-14 9:37:30.043|9863254|M|0766|CV|2020000120|P|1|||2021-02-13 10:20:00.000|2021-02-13 13:20:00.000|1|EXPARTE||DJG|DJG|CRTRM4|Court Room West|CONTD|2021-02-14 08:40:00.000|0|0766|0|0|0|2021-02-13 10:20:10.000|2021-02-14 08:40:15.000|0

The fields highlighted in yellow are part of message header

12 - Feed Name: Stage Hearing CORE Transaction: core_hrng						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_hrng	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.

12 - Feed Name: Stage Hearing CORE Transaction: core_hrng						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	SourceUniqueHearingID	[int]		REQ		This indicates the Unique Hearing ID assigned for the hearing session by the source CMS system
8	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.

12 - Feed Name: Stage Hearing CORE Transaction: core_hrng						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
10	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
11	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.

12 - Feed Name: Stage Hearing CORE Transaction: core_hrng						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
13	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.

12 - Feed Name: Stage Hearing CORE Transaction: core_hrng						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
14	LitigantGroupID	Integer		D		This is the uniqueID assigned by Source system for a Litigant Group and it indicates that the party belongs to this Litigant Group.
15	LitigantGroupDescription	Varchar (500)		D		Indicates the description of the litigant group identified by the LitigantGroupID
16	HearingBeginDateTime	Datetime		D		Indicates the date and time this hearing session for the case started
17	HearingEndDateTime	Datetime		D		Indicates the date and time when this hearing session for the case ended
18	HearingSequence	Varchar (30)		D		The order in which hearing was entered into the ROA (Register of Action) on a given day. Must be an integer.
19	HearingTypeCode	Varchar (30)		REQ	Code Standardization: AppearanceReasons	Indicates the code value for the type of hearing that was held

12 - Feed Name: Stage Hearing CORE Transaction: core_hrng						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
20	HearingSubTypeCode	Varchar (20)		D	Question to Standards team	Indicates the code value for the subtype of hearing
21	ScheduledBeforeJudicialOfficerCode	Varchar (20)		D		Indicates the code of the Judicial Officer who has been "Scheduled" (calendared) to hear this hearing.
22	HeardByJudicialOfficerCode	Varchar (20)		D		Indicates the code of the Judicial officer who "heard" this hearing
23	CourtRoomCode	Varchar (20)		D		Indicates the code of the Courtroom in which the hearing is/was held
24	CourtRoomLocation	Varchar (255)		D		Indicates the description of the courtroom location. This could be the courtroom number, the building name and room, or the full street address and room number.
25	HearingResultTypeCode	Varchar(20)		D	Code Standardization: Hearing Result Codes	Indicates the code value of hearing result.

12 - Feed Name: Stage Hearing CORE Transaction: core_hrng						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
26	HearingResultDate	Datetime		D		The actual date when hearing had concluded and NOT the system entry date of hearing record being updated within the CMS.
27	IsInterpreterNeeded	Bit		D	0 = No 1 = Yes	Does any party associated to Hearing require an Interpreter?
28	SatelliteLocationID	Char (4)		REQ		When a court has a more than one location to file a case in, a unique Satellite Location ID needs to be assigned. This field indicates that ID
29	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

12 - Feed Name: Stage Hearing CORE Transaction: core_hrng						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
30	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
31	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
32	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system.
33	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system.
34	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted.

13.Stage Identification (Two Options)

Purpose:

- 1) The purpose of the Identification feed is for submitting data related to a party's identification.
- 2) These are the **Types of Identification** that have been requested:
 1. Driver's License
 2. FBI ID
 3. Federal Employee Identification Number
 4. Other
 5. Passport
 6. Security Identifier
 7. Social Security Number
 8. State ID
 9. Tax Identification Number
 10. Vehicle Identification Number
- 2) There are two options for submitting this data depending on how your courts CMS (Case Management System) collects Identification data:
 - i. Option 1: Stage Identification: core_ident
 - ✓ Stage Identification is based on Case Data:
 - ii. Option 2: Stage Person Identification: core_prsident
 - ✓ Stage Person Identification is based on Person Data:
 - ✓ AJACS captures Identification data at a person level, not case:
 - a. This new feed was designed to support capturing Identification data based on a person ID not the courts case number.
 - iii. Courts can only submit one way:
 - ✓ Stage Identification: core_ident or Stage Person Identification: core_prsident

Option 1: 13-A Stage Identification

Sample Transactions:

The fields highlighted in yellow are part of message header:

13 -A: Feed Name: Stage Identification CORE Transaction: core_ident						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_ident	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

13 -A: Feed Name: Stage Identification
CORE Transaction: core_ident

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be:

13 -A: Feed Name: Stage Identification
CORE Transaction: core_ident

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
13	SourceUniqueIdentificationID	Integer		REQ		This is the unique ID assigned for the ID by the Source CMS system
14	SourceUniquePersonOrganizationID	Integer		D		This is the unique ID assigned by the source system to identify a person or organization tied to this party
15	SourceUniqueProtectionOrderID	Integer		D		This is the unique ID assigned for Protection Order. This field is utilized when the party is for a protection order case.
16	IdentificationTypeCode	Varchar(20)		REQ,	Code Standardization: Identity Types	This is code value for the Identification aka Identity Type
17	IdentificationValue	Varchar (50)		REQ,		This indicates the value of Identification.

13 -A: Feed Name: Stage Identification CORE Transaction: core_ident						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
18	IssuedBy	Varchar(100)		D		This indicates the agency or the state that issued the ID
19	IssuedDate	Date		D		This indicates the date of issuance of the ID
20	ExpirationDate	Date		D		This indicates the date of Expiration of the ID
21	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
22	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
23	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

13 -A: Feed Name: Stage Identification CORE Transaction: core_ident						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
24	SourceAddDateTime	Datetime		REQ,		Indicates when the data was added/created in the source system
25	SourceModDateTime	Datetime		REQ,		Indicates when the data was modified in the source system
26	IsDeleted	Bit		REQ,	0 = No 1= Yes	Indicates if the party record needs to be deleted

Option 2: 13-B Stage Person Identification

Sample Transactions:

core_prsident|U|0|62115|0766|2021-02-14 08:40:15.000| 14138|16237| |DL|B14745376|AZMVD|1998-05-01 |2018-04-30|0|0|0|2020-01-10
12:30:15.012|2021-02-14 06:40:10.011|0|

The fields highlighted in yellow are part of message header:

**13 -B: Feed Name: Stage Person Identification
CORE Transaction: core_prsident**

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_prsident	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	SourceUniquePersonOrganizationID	Integer		D		This is the unique ID assigned by the source system to identify a person or organization tied to this party
8	SourceUniqueIdentificationID	Integer		REQ		This is the unique ID assigned for the ID by the Source CMS system

**13 -B: Feed Name: Stage Person Identification
CORE Transaction: core_prsident**

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	SourceUniqueProtectionOrderID	Integer		D		This is the unique ID assigned for Protection Order. This field is utilized when the party is for a protection order case.
10	IdentificationTypeCode	Varchar(20)		REQ,	Code Standardization: Identity Types	This is code value for the Identification aka Identity Type
11	IdentificationValue	Varchar (50)		REQ,		This indicates the value of Identification.
12	IssuedBy	Varchar(100)		D		This indicates the agency or the state that issued the ID
13	IssuedDate	Date		D		This indicates the date of issuance of the ID
14	ExpirationDate	Date		D		This indicates the date of Expiration of the ID
15	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
16	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

13 -B: Feed Name: Stage Person Identification
CORE Transaction: core_prsident

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
17	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
18	SourceAddDateTime	Datetime		REQ,		Indicates when the data was added/created in the source system
19	SourceModDateTime	Datetime		REQ,		Indicates when the data was modified in the source system
20	IsDeleted	Bit		REQ,	0 = No 1 = Yes	Indicates if the party record needs to be deleted

14.Stage Item

- 1) The purpose of the item feed is for submitting data related to additional information related to a case and/or party.
- 2) Examples include evidence that include knife, tape recording, etc.
- 3) For each item, it must be associated to a Case at the minimum but also can be assigned to a particular party or organization.
- 4) This data feed is optional, if your court CMS does not have this information available then it is ok to not submit this feed.

Sample Transaction:

core_item|U|0|62117|0766|2021-02-14 06:40:10.006|501458|M|0766|CV|2020000120|P|1|1618275|12|PARTY-OF-CHAKOSKY|CASH
BOX|5|||||A|1|1|1|2021-02-01 16:05:50.011|2021-02-14 06:39:50.000|0|

The fields highlighted in yellow are part of message header

14- Feed Name - Stage Item CORE Transaction: core_item						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_hearing	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.

14- Feed Name - Stage Item
CORE Transaction: core_item

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	SourceUniqueItemID	[int]		REQ		This is unique ID assigned by the source CMS system for the Item.
8	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.

14- Feed Name - Stage Item
CORE Transaction: core_item

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
10	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
11	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
12	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
13	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType.

14- Feed Name - Stage Item
CORE Transaction: core_item

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
14	SourceUniquePartyID	Int		D		This is the unique ID assigned for party by the Source CMS system.
15	LitigantGroupID	Int		D		This is the uniqueID assigned by Source system for a Litigant Group and it indicates that the party belongs to this Litigant Group.
16	LitigantGroupDescription	Varchar(500)		D		Indicates the description of the litigant group identified by the LitigantGroupID
17	ItemDescription	varchar (2000)		REQ		A lengthy detail description of the Item

14- Feed Name - Stage Item
CORE Transaction: core_item

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
18	Quantity	decimal(18, 2)		D		The number of items
19	DeclaredIndividualMonetaryValue	decimal(19,4)		D		The declared monetary value of the item
20	AdjudicatedIndividualMonetaryValue	decimal(19,4)		D		The adjudicated monetary value of the item
21	DeclaredTotalMonetaryValue	decimal(19,4)		D		The declared total monetary value of the item
22	AdjudicatedTotalMonetaryValue	decimal(19,4)		D		The adjudicated total monetary value of the item
23	ItemStatusTypeCode	varchar(20)		REQ	Item Status Codes	This indicates the Code value for Status type of the item
24	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
25	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
26	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
27	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system.
28	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system.

14- Feed Name - Stage Item CORE Transaction: core_item						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
29	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted.

15.Stage Judicial Officer

1. The purpose of this feed is to update the Judge lookup table that has been created in CCR for your courts CMS system.
2. This feed will provide the names of Judge and/or Judicial Officers assigned from your court's Case Management System:
 - a. Name the Judge and or Judicial Officer(s) who is assigned to Case.
 - b. This is the Judge information that needs to be set in CCR-Judge Lookup table.
 - c. CCR feeds that request ' **Judicial Officer Codes** ', will map back to this feed to determine the actual name of the Judge and/or Judicial Officer

Sample Transactions:

core_ljudge|U|0|62117|0766|2021-02-14 06:39:50.000|SDT| TAYLOR, SHAWN D|1|2019-12-01 07:20:50.128|2021-02-14 06:39:10.112|0|

The fields highlighted in yellow are part of message header

15- Feed Name- Stage Judicial Officer
CORE Transaction: core_ljudge

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_ljudge	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

15- Feed Name- Stage Judicial Officer
CORE Transaction: core_ljudge

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	JudicialOfficerCode	Varchar (20)		REQ		NODS field: Judicial Officer Identifier - A unique code or name for identifying a judicial officer assigned to a case . For CCR, this code indicates the code assigned for the judge and/or judicial officer in the source CMS system.
8	JudicialOfficerName	[varchar](120)		REQ		Indicates the name of the Judicial officer (corresponding to the code)
9	IsPresidingJudicialOfficer	[bit]		REQ		Indicates if the Judicial officer is a presiding judge of the court
10	SourceAddDateTime	[datetime]		REQ		Indicates when the data was added/created in the source system
11	SourceModDateTime	[datetime]		REQ		Indicates when the data was modified in the source system
12	IsDeleted	[bit]		REQ		Indicates if the party record needs to be deleted

16.Stage Litigant Association Table

- 1) The purpose of this data feed is to associate litigants from the Case Management System
- 2) The feed was developed due to request from Appellate courts.

Sample Transaction:

core_litigantAssoc|U|0|9251882|8015|2021-02-01 09:49:42.050|8015|S|CV| 2021003857|5698321|02|Def1.Litigant Group|2021-02-01 08:49:42.100|2021-02-01 08:49:42.100|0|

The fields highlighted in yellow are part of message header.

16- Feed Name- Stage Litigant Association Table
CORE Transaction: core_litigantassoc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_litigantassoc	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.

16- Feed Name- Stage Litigant Association Table
CORE Transaction: core_litigantassoc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniquePartyID	Integer		REQ		This is the unique ID assigned for the Party record by the source system

16- Feed Name- Stage Litigant Association Table
CORE Transaction: core_litigantassoc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	LitigantGroupID	Integer		D		This is the unique ID assigned by Source system for a Litigant Group and it indicates that the party belongs to this Litigant Group.
13	LitigantGroupDescription	Varchar (500)		D		Indicates the description of the litigant group identified by the LitigantGroupID
14	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
15	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
16	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted

17.Stage Obligation

Purpose:

- 1) This data feed is **required** for submitting data to the **FARE application**. However, it remains **optional** if the case is not part of **FARE** or any other **collection process**.
- 2) Provide fine and other obligations owed by the party to the court

Sample Transaction:

core_oblgtn|U|0|62117|0766|2021-02-14 06:39:50.023|M|0766|CV|2020000120|D|1|0|546380|PPD| || ||
92921720|500.23|0.00|0.00|0.00|118.52|0.00|W|0|0|0|2021-02-14 06:39:01.000|2021-02-14 06:39:01.000|0|FARE|

The fields highlighted in yellow are part of message header

17- Feed Name- Stage Obligation CORE Transaction: core_oblgtm						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_oblgtm	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

17- Feed Name- Stage Obligation
CORE Transaction: core_oblgtm

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer

17- Feed Name- Stage Obligation
CORE Transaction: core_oblgt

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
13	CountNumber	Integer		R		This indicates the Distnct occurrence for each charge.
14	CitationNumber	[char](15)		D		Unique number for a Citation
15	CitationAgencyCode	[Varchar](20)		D	Code Standardization: Ori Number or Citing Agency	Identifies the unique agency code (ORI) for the agency issuing the citation. Appendix A or Citing Agency Prefix (LJ).xlsx
16	CourtRecieptDateTime	[datetime]		D		Date&time a payment receipt is issued by court. Time is required to calculate cut off day.
17	CourtRecieptNumber	[char](10)		D		Unique number identifying a Receipt issued by the court
18	CollectionTransactionNumber	[int]		D		Collection vendor Transaction number, NULL for court-initiated Payments

17- Feed Name- Stage Obligation CORE Transaction: core_oblgn						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
19	CollectionRecieptDateTime	[datetime]		D		Collection vendor Receipt date time for web/IVR payment. Time is required to calculate end of day
20	ConfirmationNumber	[char](8)		D		Collection VENDOR provided confirmation number to paying party (i.e. defendant)
21	TotalBalance	decimal(19,2)		D		Total Assessment amount owed, Includes Col_Fee_Bal and Delinquency Fee. Cannot be Negative
22	RestitutionBalance	decimal(19,2)		D		Restitution amount owed. Cannot be negative
23	DelinquencyFeeBalance	decimal(19,2)		D		Current delinquency fee balance owed, cannot be negative.
24	CollectionFeeBalance	decima](19,2)		D		Collection Fees Balance owed. Cannot be negative
25	TransactionAmount	decimal(19,2)		D		Financial Adjustments for the transaction. Can be negative
26	NonFinancialAdjustment	decimal(19,2)		D		Non-Financial Adjustments for the transaction.
27	PaymentTypeCode	Varchar (20)		D	FARE: Payment Type Codes	For the FARE program indicates the type of payment: C = Court Payment, D for Debt Setoff payment or W for Web Payment
28	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

17- Feed Name- Stage Obligation CORE Transaction: core_oblgtm						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
29	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
30	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
31	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system.
32	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system.
33	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted.
34	CollectionTypeCode	Varchar(4)		REQ	FARE: Collection Type Codes	Codes: FARE, OLCP or OTH

18.Stage Party (Two Options)

Purpose:

1. This feed focuses on individual party data on a case that includes but not limited to the complainant, plaintiff, defendant, or applicant who would be a participant on a case.
2. This is a required data feed to provide the data related to a Party from the Case Management System.
3. Fields highlighted in gray are utilized by Appellation Courts. CCR is only expecting these fields to be provided by an Appellation Court.
4. There are two options for submitting for party data:
 - a. Option 1 – 18A:
 - i. This feed includes information that is also requested in feed “Person Organization”
 - ii. Planned End Date: 06/30/2026, replaced with core_party2
 - b. Option 2 – 18B:
 - i. Removed the information that is requested in feed “Person Organization”

Sample Transactions:

core_party|U|0|14548979|0747|2023-02-14
 15:26:22|M|0747|PO|2023000050|443092|10706160|D|1|0||1|0||0|0|0||TOMMY|P|MARATHON|||0||DL4566566|AZ|US|01-01-2050|02-14-1980|0|F|180|5|11|GRY|GRN|W|0||N||N|N||||12380|D|D|0||0|1|1|0|0|2023-02-14 15:25:09.293|2023-02-14 15:25:09.420|0|||

The fields highlighted in yellow are part of message header.

18A-Stage Party (Option 1)

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_party	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

18A Feed Name: Stage Party
 CORE Transaction: core_party
 Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniquePartyID	Integer		REQ		This is the unique ID assigned for the Party record that is assigned to a case by the source system
12	SourceUniquePersonOrganizationID	Integer		REQ		This is the unique ID assigned by the source system to identify a person or organization tied to this party

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
14	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
15	IsRepresentedByAttorney	Bit		REQ	0 = No 1 = Yes	This indicates if the Party is represented by an Attorney. This field will be marked with 0/1 only for party type other than Attorney
16	AttorneyTypeCode	Varchar(20)		D	Code Standardization: Attorney Type Codes	Submit the attorney type code, defined by standards as attorney type code. This would be the code for attorney,

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
17	IsAttorneyActive	Bit		D	0 = No (attorney not active) 1 = Yes (attorney active)	Only provide when the party is the attorney. Field indicates if the attorney is active.
18	IsAttorneyPrimary	Bit		D	0 = No 1 = Yes	Only provide when the party is the attorney. Field indicates if the attorney is primary.
19	SourceUniqueFirmID	Integer		D		This indicates the unique ID assigned for the Attorney Firm by the Source System
20	IsSelfRepresented	Bit		REQ	0 = No 1 = Yes	This indicates if the Party is Self-Representing themselves in the case and does not have an attorney
21	HasAlias	Bit		REQ	0 = No 1 = Yes	This field indicates if the Party has alias information
22	IsJuvenile	Bit		REQ	0 = No 1 = Yes	This field indicates if the Party is a Juvenile

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
23	StateID	Integer		D		This field indicates the State issued ID
24	FirstName	Varchar(30)		D		This is the first name of the party
25	MiddleName	Varchar (18)		D		This is the middle name of the party
26	LastName	Varchar(60)				This is the last name of the party
27	SuffixCode	Varchar(20)		D	Code Standardization: Person Suffix	This field indicates the Alias Suffix
28	PrefixCode	Varchar(20)		D	Code Standardization: Person Prefix	This field indicated the Alias Prefix, standards have been set however since this is for a person's name will accept the courts prefix.

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
29	IsBusiness	Bit		REQ	FARE Only: 0 = No 1 = Yes	This indicates if the Party is a business or organization
30	SocialSecurityNumber	Char (9)		D		Indicates Party's SSN
31	DriversLicenseNumber	varchar(20)		D		Indicates party's DL number
32	DriversLicenseStateCode	varchar(20)		D		Indicates party's DL issuing state code
33	DriversLicenseCountryCode	varchar(20)		D		The country that issued the driver license

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
34	DriversLicenseExpiryDate	Date		D		Indicates DL's expiry date
35	DateofBirth	Date		D		This indicates the party's date of birth
36	IsDOBEstimated	Bit		REQ	0 = Not estimated 1 = Yes estimated	This field is used to indicate if the date of birth provided is an estimate and not actual 0 = Not estimated; 1 = Yes estimated

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
37	GenderCode	varchar(20)		D	Code Standardization: Demographics	Indicates party's gender
38	Weight	smallint		D		Indicates the party's weight
39	HeightFeet	smallint		D		Indicates the party's height in feet
40	HeightInches	smallint		D		Indicates the party's height in inches
41	Haircolorcode	varchar(20)		D	Code Standardization: Demographics	Indicates the code value for party's hair color (not the description)

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
42	EyeColorCode	varchar(20)		D	Code Standardization: Demographics	Indicates the code value for party's eye color (not the description)
43	OriginCode	varchar(20)		D	Code Standardization: Demographics	Indicates the code value for party's origin aka Race Code.
44	IsSuspend	Bit		D	FARE Only: 0 = No 1 = Yes	FARE Cases Only: This field indicates if this party is in suspended status with collection vendor. If 1, Suspend All collection activity until 'Suspend Until Date' is reached or until IsSuspended is received as 0

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
45	SuspendUnitDate	Date		D	FARE Only: 0 = No 1 = Yes	FARE Cases Only: This field indicates that date until which all collection activity on the party will be suspended
46	SpecialCollectionFlag	Char (1)		D	FARE Only	FARE Cases Only: This field indicates if the party has a Special Collection status with the vendor. "Q" denotes enhanced FARE referral with no collections fee assessed.
47	WebIVRRemovalFlag	Char (1)		D	FARE Only	FARE Cases Only: This field indicates whether the party's case should be removed from Web & IVR fine payment methods on the collection vendor's site. N = No (i.e., Accessible)

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						Y = Yes (Will be removed from Web & IVR)
48	TTEAPFlag			D	FARE Only	FARE Cases Only: Indicates if the party is in / not in TTEAP. W = Party is 'Waived'
49	TTEAPNoticeIndicator			D	FARE Only	FARE Cases Only: This field indicates the number of Collection attempts made by courts

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
50	TIPIndicator	Char(1)		D	FARE Only	FARE Cases Only: This field indicates if the party is in / not in TIP system for collections. "R" denotes a case in TIP that has restitution on the case.
51	RecallFlag	Char(1)		D	FARE Only	FARE Cases Only: This field indicates if the party is permanently removed from all collection processing.
52	InitialAppearanceDate	Date		D	FARE Only	FARE Cases Only: This field indicates the date on which the party needs to appear on court
53	AppearOnByIndicator	Char(2)		D	FARE Only	FARE Cases Only: This field indicates if the Party needs to Appear in Court "On" the specified date or "By" the specified

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						date. This is for the vendor to use on Notice.
54	ContractIndicator	Char(1)		D	FARE Only	FARE Cases Only: Indicates if payment contract exists on a case – D or blank treated as “N”. “C” denotes a FARE CAP contract has been established
55	CivilDispositionCode	Varchar(20)		D	Code Standardization: Disposition Codes	This indicates the disposition code as assigned by the Source System

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
56	CivilDispositionDate	Date		D		Indicates the date on which the disposition took place
57	SourceUniqueProtectionOrderID	Int		Protection Order Cases Only: This field is required and is to be used only if the party belongs to a protection order case.		Protection Order Cases Only: This indicates the Unique ID assigned for a Protection Order ID by the source CMS system.

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
58	ProtectionOrderPartyTypeCode	Char(2)		This field is required and is to be used only if the party belongs to a protection order case.	Code Standardization: PO Party Roles	Protection Order Cases Only: This indicates the PO party role type in a protection order case
59	PlaintiffRelationshipToOtherProtectedPartyTypeCode	Char(2)		D	Code Standardization: PO Relationship Codes	Protection Order Cases Only: Identifies the Relationship Code between the Plaintiff and other protected parties as per the Source system

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
60	IsMilitaryService	Bit		REQ	0 = No 1 = Yes	Indicates if the party is a member of the military service
61	LitigantGroupID	Int		D		This is the uniqueID assigned by Source system for a Litigant Group and it indicates that the party belongs to this Litigant Group.
62	LitigantGroupDescription	Varchar (500)		D		Indicates the description of the litigant group identified by the LitigantGroupID.
63	IsFingerPrinted	Bit		REQ	0 = No 1 = Yes	Indicates if the party has been fingerprinted

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
64	IsPrimaryRoleType	Bit		REQ	0 = No	Indicates if this is the party's primary role if the party is associated to the case in more than one role
65	IsRestricted	Bit		REQ	1 = Yes	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
66	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
67	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
68	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system.
69	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system.
70	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted.
71	SourceWherePartyDataFrom	Varchar (255)		D		Indicates where the party data resides in the source system

18A Feed Name: Stage Party
CORE Transaction: core_party
Planned End Date: 06/30/2026, replaced with core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
72	PartyTitle	Varchar(255)		D		Field is a request from efling/Appeallate : This is the title that the party holds with a company. Example: Company CIO.

18B – Stage Party (Option 2)

Sample

```
core_party2|U|0|14548979|0747|2023-02-14  
15:26:22|M|0747|PO|2023000050|10567899|50892|Y|1|0|PV|1|0|409|0|0|0|||0|1|0|0|0|2023-02-14 15:25:22|2023-02-14  
15:26:22|O|CMS_PARTY_TABLE||
```

The fields highlighted in yellow are part of message header.

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_party2	Transaction name indicating which data transaction has been submitted. This is part of the header information.

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system.

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
11	SourceUniquePartyID	Integer		REQ		This is the unique ID assigned for the Party record that is assigned to a case by the source system
12	SourceUniquePersonOrganizationID	Integer		REQ		This is the unique ID assigned by the source system to identify a person or organization tied to this party
13	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
14	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number-field type is an integer

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
15	IsRepresentedByAttorney	Bit		REQ	0 = No 1 = Yes	This indicates if the Party is represented by an Attorney. This field will be marked with 0/1 only for party type other than Attorney

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
16	AttorneyTypeCode	Varchar(20)		D	Code Standardization: Attorney Type Codes	Submit the Attorney Type codes, defined by standards as court role type. This would be the code for attorney,
17	IsAttorneyActive	Bit		D	0 = No (attorney not active) 1 = Yes (attorney active)	Only provide when the party is the attorney. Field indicates if the attorney is active.
18	IsAttorneyPrimary	Bit		D	0 = No 1 = Yes	Only provide when the party is the attorney. Field indicates if the attorney is primary.
19	SourceUniqueFirmID	Integer		D		This indicates the unique ID assigned for the Attorney Firm by the Source System
20	IsSelfRepresented	Bit		REQ	0 = No 1 = Yes	This indicates if the Party is Self-Representing themselves in the case and does not have an attorney

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
21	IsJuvenile	Bit		REQ	0 = No 1 = Yes	This field indicates if the Party is a Juvenile at the time the case was filed.
22	IsSuspend	Bit		D	FARE Only: 0 = No 1 = Yes	FARE Cases Only: This field indicates if this party is in suspended status with collection vendor. If 1, Suspend All collection activity until 'Suspend Until Date' is reached or until IsSuspended is received as 0
23	SuspendUnitDate	Date		D	FARE Only: 0 = No 1 = Yes	FARE Cases Only: This field indicates that date until which all collection activity on the party will be suspended
24	SpecialCollectionFlag	Char (1)		D	FARE Only	FARE Cases Only: This field indicates if the party has a Special Collection status with the vendor. "Q" denotes enhanced FARE referral with no collections fee assessed.

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
25	WebIVRRemovalFlag	Char (1)		D	FARE Only	FARE Cases Only: This field indicates whether the party's case should be removed from Web & IVR fine payment methods on the collection vendor's site. N = No (i.e., Accessible) Y = Yes (Will be removed from Web & IVR)
26	TTEAPFlag			D	FARE Only	FARE Cases Only: Indicates if the party is in / not in TTEAP. W = Party is 'Waived'
27	TTEAPNoticeIndicator			D	FARE Only	FARE Cases Only: This field indicates the number of Collection attempts made by courts

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
28	TIPIndicator	Char(1)		D	FARE Only	FARE Cases Only: This field indicates if the party is in / not in TIP system for collections. "R" denotes a case in TIP that has restitution on the case.
29	RecallFlag	Char(1)		D	FARE Only	FARE Cases Only: This field indicates if the party is permanently removed from all collection processing.
30	InitialAppearanceDate	Date		D	FARE Only	FARE Cases Only: This field indicates the date on which the party needs to appear on court
31	AppearOnByIndicator	Char(2)		D	FARE Only	FARE Cases Only: This field indicates if the Party needs to Appear in Court "On" the specified date or "By" the specified date. This is for the vendor to use on Notice.

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
32	ContractIndicator	Char(1)		D	FARE Only	FARE Cases Only: Indicates if payment contract exists on a case – D or blank treated as “N”. “C” denotes a FARE CAP contract has been established
33	CivilDispositionCode	Varchar(20)		D	Code Standardization: Disposition Codes	This indicates the disposition code as assigned by the Source System
34	CivilDispositionDate	Date		D		Indicates the date on which the disposition took place

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
35	SourceUniqueProtectionOrderID	Int		Protection Order Cases Only: This field is required and is to be used only if the party belongs to a protection order case.		Protection Order Cases Only: This indicates the Unique ID assigned for a Protection Order ID by the source CMS system.
36	ProtectionOrderPartyTypeCode	Char(2)		This field is required and is to be used only if the party	Code Standardization: PO Party Roles	Protection Order Cases Only: This indicates the PO party role type in a protection order case

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
				belongs to a protection order case.		
37	PlaintiffRelationshipToOtherProtectedPartyTypeCode	Char(2)		D	Code Standarization: PO Relationship Codes	Protection Order Cases Only: Identifies the Relationship Code between the Plaintiff and other protected parties as per the Source system
38	LitigantGroupID	Int		D		This is the uniqueID assigned by Source system for a Litigant Group and it indicates that the party belongs to this Litigant Group.

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
39	LitigantGroupDescription	Varchar (500)		D		Indicates the description of the litigant group identified by the LitigantGroupID.
40	IsFingerPrinted	Bit		REQ	0 = No 1 = Yes	Indicates if the party has been fingerprinted
41	IsPrimaryRoleType	Bit		REQ	0 = No	Indicates if this is the party's primary role if the party is associated to the case in more than one role

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
42	IsRestricted	Bit		REQ	1 = Yes	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
43	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
44	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
45	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system.
46	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system.

18B Feed Name: Stage Party
CORE Transaction: core_party2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
47	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted.
48	SourceWherePartyDataFrom	Varchar (255)		D		Indicates where the party data resides in the source system
49	PartyTitle	Varchar(255)		D		Field is a request from efling/Appeallate : This is the title that the party holds with a company. Example: Company CIO.

19.Stage PartyAttorneyAssociation

Purpose:

1. This is an optional data feed to provide the data from the Case Management System that will relate a party (person or organization) to their attorney.

Sample:

core_prtyattyassoc|U|0|23041998|8015|2024-09-16 07:36:31.554|B|8015|GC|201404028|B8015GC201404028|3492686|3492686|1|1|0|0|0|09-18-2014
09:05:29.547|09-09-2024 10:47:29.587|0|

The fields highlighted in yellow are part of message header.

19 Feed Name: Stage Party Attorney Association
CORE Transaction: core_prtyattyassoc

Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
TransactionIdentifier	Char(20)		REQ	core_prtyattyassoc	Transaction name indicating which data transaction has been submitted. This is part of the header information.
TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.

19 Feed Name: Stage Party Attorney Association
CORE Transaction: core_prtyattyassoc

Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then

19 Feed Name: Stage Party Attorney Association
CORE Transaction: core_prtyattyassoc

Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
					you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
FullCaseNumber	[varchar](50)		REQ		This is the display case number, how case number appears on courts issued document.
RepresentedPartyID	[int]		REQ		Will link the Source Unique Party ID in the Party Table for the Party (Person/Organization)
AttorneyPartyID	[int]		REQ		Will link the Source Unique Party ID in the Party Table the Attorney
IsAttorneyActive	Bit		REQ	0 = No (attorney not active) 1 = Yes (attorney active)	Field indicates if the attorney associated with the Party is active. This value is provided with Plaintiff &/ Defendant records.

19 Feed Name: Stage Party Attorney Association
CORE Transaction: core_prtyattyassoc

Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
IsAttorneyPrimary	Bit		REQ	0 = No 1 = Yes	This indicates if the Attorney associated with the Party is the Primary Attorney. This value is provided only when the record is an Attorney record
Is Restricted	Bit		REQ	0 = No 1 = Yes	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
IsRemovedFromPublicAccess	[bit]		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
IsSealed	[bit]		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

19 Feed Name: Stage Party Attorney Association
CORE Transaction: core_prtyattyassoc

Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the address record needs to be deleted

20.Stage PersonOrganization

Purpose:

2. This is a required data feed to provide the data related to an Person or Organization from the Case Management System.
3. This would be the name and role of the organization/business name.

20A-Stage Person Organization (Option A)

Sample Transaction:

core_prsn |U|0|62117|0766|2021-02-14 06:39:50.023|295831| Angela|| Kennedy|0|12-25-1974||150|5|1|||0|||0|2020-01-15
15:25:10.182|2021-02-14 06:39:01.003|0|ACM_PERSON_ORG TBL|

The fields highlighted in yellow are part of message header.

20A Feed Name: Stage Person Organization
CORE Transaction: core_prsn

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_prsn	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

20A Feed Name: Stage Person Organization
CORE Transaction: core_prsn

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	SourceUniquePersonOrganizationID	[int]		REQ		This is the unique ID assigned by the source system to identify a person or organization
8	FirstName	Varchar (30)		D		This is the first name of the person
9	MiddleName	VarChar (18)		D		This is the middle name of the person
10	LastName	Varchar (60)		R		This is the last name of the person. Note: In case of Business/Organization, the business or organization name should be provided in this field
11	IsBusiness	Bit		REQ	1 = Yes, 0 = No	This indicates if the record/entity is business or organization
12	DateofBirth	Datetime		D		This indicates the date of birth if the entity is a person.

20A Feed Name: Stage Person Organization
CORE Transaction: core_prsn

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	SocialSecurityNumber	Char (9)		D		Indicates the person's SSN
14	Weight	Smallint		D		Indicates the person's weight
15	HeightFeet	Smallint		D		Indicates the person's height in feet
16	HeightInches	Smallint		D		Indicates the person's height in inches
17	OriginCode	varchar(20)		D	Code Standardization: Demographics	Indicates the code value for party's origin aka Race Code.
18	BarNumber	Varchar (20)		D		Identifies the persons "State Bar number" if the person is an Attorney
19	BarAssociationStateCode	Char (2)		D		Identifies the State in which the Person's (Attorney's) Bar number is registered
20	IsLawEnforcement	Bit		REQ	1 = Yes, 0 = No	Indicates if the person is a member of the law enforcement
21	BadgeNumber	varchar(20)		D		Indicates the Badge number of the person if they are a LE officer
22	PrefixCode	Varchar(20)		D	Code Standardization: Person Prefix	This field indicated the Alias Suffix, standards have been set however since this is for a person's name will accept the courts Suffix.
23	SuffixCode	Varchar(20)		D	Code Standardization: Person Suffix	This fields indicates the Alias Suffix, standards have been set however since this is for a person's name will accept the courts prefix.

20A Feed Name: Stage Person Organization
CORE Transaction: core_prsn

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
24	Gender	varchar(20)		D	Code Standardization: Demographics	Indicates party's gender
25	EthnicityCode	[varchar](20)		D	Code Standardization: Ethnicity	Identifies the Ethnicity of the person
26	EyeColorCode	varchar(20)		D	Code Standardization: Demographics	Indicates the code value for party's eye color (not the description)
27	Haircolorcode	varchar(20)		D	Code Standardization: Demographics	Indicates the code value for party's hair color (not the description)
28	InterpreterLanguageCode	Varchar (20)		D	Code Standardization: Country Code	Identifies language code of the interpreter needed by the person. Until interpreter codes are determined requesting to receive county code.
29	IsMilitary	Bit		R	0 =No 1 = Yes	Indicates if the person is a member of military service
30	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
31	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
32	IsDeleted	Bit		REQ		Indicates if the party record needs to be deleted
33	SourceWherePersonOrgDataFrom	Varchar(255)		D		Indicates where the person data resides in the source system

20B-Stage Person Organization (Option 2)

Sample Transaction:

core_prsn2|U|0|62117|0766|2021-02-14 06:39:50.023|295831|Angela|Kriby|Kennedy|0|12-25-1974|150|5|1|||0||Dr||F||BLK|BRN||0|2020-01-15 15:25:10.182|2021-02-14 06:39:01.003|0|ACM_PERSON_ORG TBL|1|

The fields highlighted in yellow are part of message header.

20B Feed Name: Stage Person Organization
CORE Transaction: core_prsn2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_prsn2	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.

20B Feed Name: Stage Person Organization
CORE Transaction: core_prsn2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	SourceUniquePersonOrganizationID	[int]		REQ		This is the unique ID assigned by the source system to identify a person or organization
8	FirstName	Varchar (30)		D		This is the first name of the person
9	MiddleName	VarChar (18)		D		This is the middle name of the person
10	LastName	Varchar (60)		R		This is the last name of the person. Note: In case of Business/Organization, the business or organization name should be provided in this field

20B Feed Name: Stage Person Organization
CORE Transaction: core_prsn2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
11	IsBusiness	Bit		REQ	1 = Yes, 0 = No	This indicates if the record/entity is business or organization
12	DateOfBirth	Datetime		D		This indicates the date of birth if the entity is a person.
13	Weight	Smallint		D		Indicates the person's weight
14	HeightFeet	Smallint		D		Indicates the person's height in feet
15	HeightInches	Smallint		D		Indicates the person's height in inches
16	OriginCode	varchar(20)		D	Code Standardization: Demographics	Indicates the code value for party's origin aka Race Code.
17	BarNumber	Varchar (20)		D		Identifies the persons "State Bar number" if the person is an Attorney
18	BarAssociationStateCode	Char (2)		D	Code Standardization: Bar Association	Identifies the State in which the Person's (Attorney's) Bar number is registered
19	IsLawEnforcement	Bit		REQ		Indicates if the person is a member of the law enforcement

20B Feed Name: Stage Person Organization
CORE Transaction: core_prsn2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
20	BadgeNumber	varchar(20)		D		Indicates the Badge number of the person if they are a LE officer
21	PrefixCode	Varchar(20)		D	Code Standardization: Person Prefix	This field indicated the Alias Prefix, standards have been set however since this is for a person's name will accept the courts prefix.
22	SuffixCode	Varchar(20)		D	Code Standardization: Person Suffix	This fields indicates the Alias Suffix
23	Gender	varchar(20)		D	Code Standardization: Demographics	Indicates party's gender
24	EthnicityCode	[varchar](20)		D	Code Standaridization: Ethnicity	Identifies the Ethnicity of the person
25	EyeColorCode	varchar(20)		D	Code Standardization: Demographics	Indicates the code value for party's eye color (not the description)

20B Feed Name: Stage Person Organization
CORE Transaction: core_prsn2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
26	Haircolorcode	varchar(20)		D	Code Standardization: Demographics	Indicates the code value for party's hair color (not the description)
27	InterpreterLanguageCode	Varchar (20)		D	Code Standardization: Country Code	Identifies language code of the interpreter needed by the person. Until interpreter codes are determined requesting to receive county code.
28	IsMilitary	Bit		R	0 =No 1 = Yes	Indicates if the person is a member of military service
29	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
30	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
31	IsDeleted	Bit		REQ		Indicates if the record needs to be deleted
32	SourceWherePersonOrgDataFrom	Varchar(255)		D		Indicates where the person data resides in the source system
33	HasAlias	Bit		REQ	0 =No 1 = Yes	This field indicates if the Party has alias information

21.Stage Petition Detail

Purpose:

- 1) This is a future data feed required for Protection Order Case to create petition from meta data.

Sample Transactions:

core_popetn|U|0|62117|0766|2021-02-17 15:25:10.182|M|0766|PO|2020000120|P|1|54712|1000123|XML|0|1|0|2021-01-15 15:25:10.182|2021-02-17 06:39:01.003|0|

21 Feed Name: Stage Petition Detail CORE Transaction: core_popetn						
Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_popetn	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

21 Feed Name: Stage Petition Detail
CORE Transaction: core_popetn

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.

21 Feed Name: Stage Petition Detail
CORE Transaction: core_popetn

Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
13	SourceUniqueProtectionOrderId	Integer	Yes	REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system
14	OnlinePetitionID	Integer		D	When petition is from the AZPOINT system, this is the petition confirmation number.	Unique petition confirmation number created from the AZPOINT system.
15	PetitionDetails	XML		REQ		This indicates the petition detail in its entirety.
16	Is Restricted	Bit		REQ	0 = No 1 = Yes	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

21 Feed Name: Stage Petition Detail CORE Transaction: core_popetrn						
Number	Field Name	Field Type and Max length	Primary Key	REQUIRED	Domain Values	Description of the field
17	IsRemovedFromPublicAccess	[bit]		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
18	IsSealed	[bit]		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
19	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
20	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
21	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted

22.StagePetitionProtectionOrder

Purpose:

- 1) This is a required data feed for Protection Order case to provide Order information.
 - a. If mapping from pm transactions, this was Protection Order Information Transactions aka pm_info

Sample Transaction:

core_poinfo|U|0|9251941|8015|2021-02-01 09:53:44.111|S|8015|PO|202100007|113849||OOP|02-01-2021|0|0||02-01-2021|02-01-2021||02-01-2022|02-01-2021|0|25,24|0|2021-02-01 09:53:43.128|2021-02-01 09:53:44.128|0|1|

The fields highlighted in yellow are part of message header.

**22 Feed Name: Stage Petition Protection Order
CORE Transaction: core_poinfo**

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_poinfo	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

22 Feed Name: Stage Petition Protection Order
CORE Transaction: core_poinfo

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniqueProtectionOrderID	Integer		REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system
12	OnlinePetitionID	Integer		D	When petition is from the AZPOINT system, this is the petition confirmation number.	Unique petition confirmation number created from the AZPOINT system.

22 Feed Name: Stage Petition Protection Order
CORE Transaction: core_poinfo

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	PetitionTypeCode	Varchar (20)		REQ	Code Standardization: Petition Type Codes	This indicates the code value selected for the petition.
14	PetitionDate	Date		REQ		This indicates the date the on which the petition was filed with the court
15	IsDomesticRelationCasePending	Bit		REQ	0 = No 1 = Yes	This indicates if the there are other existing Domestic Relations type case pending between the Plaintiff and the Defendant
16	IsForeignOrderOfProtection	Bit		REQ	0 = No 1 = Yes	This indicates if the order is issued from outside Arizona or by Tribal Nation
17	ForeignIssuingCourt	Varchar (30)		D		This indicates the name of the foreign court that issues the Protection Order Note: This is applicable only when the order is a ForeignOrderOfProtection.

22 Feed Name: Stage Petition Protection Order
CORE Transaction: core_poinfo

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
18	OrderDate	Date		D		This indicates the date on which the order was granted/issued.
19	StartServiceDate	Date		D		This indicates the date on which the Order is eligible for Service. This date is usually the same as OrderDate. In case of exception, this will be a future date. Exception is upon Judge's discretion.
20	OriginalServiceDate	Date		D		This indicates the date on which the Order was served the very first time
21	ExpirationDate	Date		D		This indicates the date on which the Order will expire. This is usually 1 year from the date the order was issued/granted
22	NextHearingDate	Date		D		This indicates the next hearing date for this case
23	IsPriorDV	Bit		REQ	0 = No 1= Yes	Indicates if the parties have a history of domestic violence

22 Feed Name: Stage Petition Protection Order
CORE Transaction: core_poinfo

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
24	PlaintiffDefendantRelationshipCode	Varchar(50)		REQ		Identifies the Relationship code between the Plaintiff and defendant as per Source system. As per the Administrative directive 2022-07, the petitioner can choose more than 1 relationship. If this case has multiple PlaintiffDefendantRelationshipCode, then send all the values in this column separated by comma (,)
25	IsWeaponAlleged	Bit		REQ		Indicates if weapons were alleged in the petition
26	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
27	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
28	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted
29	UseDocumentMetadata	Blit		REQ	0= No 1 = Yes	Indicates whether the electronic version of petition can be recreated from CCR. In order to recreate the petition electronically, the court should also submit allegation data to CCR.

23.Stage Phone (Two Options)

Purpose:

1. This is an optional data feed to provide the data related to Phone from the Case Management System:
 - a. Phones is the list of phone numbers associated to various Participants.
 - b. Phones can have any type as assigned by the source CMS. Expected types could be Work, Home, Mobile, Fax, Relative, etc.
 - c. Each record should be associated to an individual participant within the Party Feed (Organization, Party, Item, or Attorney).
2. Depending on how your courts CMS (Case Management System) collects Email information, there are 2 options for providing Email data:
 - a. Option 1: Stage Phone:
 - ✓ Stage Phone is based on Case Data:
 - b. Option 2: Stage Person Phone:
 - ✓ Stage Person Phone is based on Person Data:
 - c. AJACS captures Phone data at a person level, not case:
 - ✓ This new feed was designed to support capturing Address data based on a person ID not the courts case number.
- 3) Only one option can be submitted to CCR.

a. Option 1: StagePhone

Sample Transaction:

core_phone|U|0|1970249|1007|2021-02-02 13:28:32.060|J|1007|PO|2021000186|P|1|11556|C|USA|001|3097845200|||0|0|0|0|0|2021-01-31
13:26:26.168|2021-01-31 13:26:26.168|0|

The fields highlighted in yellow are part of message header.

23: Data Feed: Stage Phone
CORE Transaction: core_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_phone	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.

23: Data Feed: Stage Phone
CORE Transaction: core_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

23: Data Feed: Stage Phone
CORE Transaction: core_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.

23: Data Feed: Stage Phone
CORE Transaction: core_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.

23: Data Feed: Stage Phone
CORE Transaction: core_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Type	Submit the party role type code, defined by standards as court role type.

23: Data Feed: Stage Phone
CORE Transaction: core_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
13	SourceUniquePhoneID	Integer		D/REQ		This is the unique ID assigned for the phone by the Source CMS system
14	PhoneTypeCode	Varchar (20)		REQ	Code Standardization	This indicates the code value for Phone Type.
15	CountryCode	Varchar (20)		D	Code Standardization	Indicates the country code (FIPS or ISO code)

23: Data Feed: Stage Phone
CORE Transaction: core_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
16	CountryCodeDialingPrefix	Varchar(20)		D		The dialing prefix for phone number when the number is an international phone number e.g. 044 – for UK, 086 – for China
17	Number	Varchar (20)		REQ		Indicates the complete Phone number: three-digit area code and the seven-digit telephone number
18	Extension	Varchar (10)		D		Indicates the phone number extension
19	Comment	[varchar](255)		D		Comments
20	IsTextEnabled	Bit		D	0 = No 1 = Yes	Indicates if the Phone number can receive text messages

23: Data Feed: Stage Phone
CORE Transaction: core_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
21	IsPrimary	Bit		REQ	0 = Not Primary 1 = Primary	Indicates if the is a Primary phone number
22	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
23	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
24	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
25	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
26	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
#	IsDeleted	Bit		REQ	0 = No	Indicates if the data record needs to be deleted
					1 = Yes	

b. Option 2: StagePersonPhone

Based on Person data

Sample Transaction:

core_prsphone | U | 0 | 63901139 | 1300 | 2024-09-09 15:26:36.740 | 150124 | 1928384 | HOME | | 9287139771 | | 0 | 0 | 0 | 0 | 2024-09-09
15:26:21.350 | 2024-09-09 15:26:21.350 | 0 |

The fields highlighted in yellow are part of message header:

23B: Stage PersonPhone
CORE Transaction: core_prsphone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_prsphone	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.

23B: Stage PersonPhone
CORE Transaction: core_prsphone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.

23B: Stage PersonPhone
CORE Transaction: core_prsphone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	SourceUniquePersonOrganizationID			REQ		This is the unique ID assigned by the source system to identify a person or organization tied to this party

23B: Stage PersonPhone
CORE Transaction: core_prsphone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
8	SourceUniquePhoneID	Integer		REQ		This is the unique ID assigned for the phone by the Source CMS system
9	PhoneTypeCode	Varchar (20)		REQ	Code Standardization	This indicates the code value for Phone Type.
10	CountryCode	Varchar (20)		D	Code Standardization	Indicates the country code (FIPS or ISO code)
11	CountryCodeDialingPrefix	Varchar(20)		D		The dialing prefix for phone number when the number is an international phone number e.g. 044 – for UK, 086 – for China
12	Number	Varchar (20)		REQ		Indicates the complete Phone number: three-digit area code and the seven-digit telephone number

23B: Stage PersonPhone
CORE Transaction: core_prsphone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	Extension	Varchar (10)		D		Indicates the phone number extension
14	Comment	Varchar (255)		D		Comments
15	IsTextEnabled	Bit		D	0 = No 1 = Yes	Indicates if the Phone number can receive text messages
16	IsPrimary	Bit		REQ	0 = Not Primary 1 = Primary	Indicates if the is a Primary phone number
17	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
18	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

23B: Stage PersonPhone
CORE Transaction: core_prsphone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
19	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
20	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
21	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
22	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted

24.StageProtectionOrderAllegation

Purpose

- 1) This is a future data feed required for a Protection Order case to recreate allegation information from meta data

Sample Transaction:

core_poalleg|U|0|9251968|8015|2021-02-01 09:53:44.210|S|8015|PO|202100007|113849|1|2021-01-01|0|Was drunk and kept screaming at me and my dog|0|0|1|2021-02-01 09:50:12.001|2021-02-01 09:50:12.001|0|

The fields highlighted in yellow are part of message header.

24: Data Feed: Stage Protection Order Allegation
CORE Transaction: core_poalleg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_poalleg	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

24: Data Feed: Stage Protection Order Allegation
CORE Transaction: core_poalleg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.

24: Data Feed: Stage Protection Order Allegation
CORE Transaction: core_poalleg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
11	SourceUniqueProtectionOrderID	Integer		REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system
12	AllegationSequence	Integer		REQ		This indicates the number associated to a specific allegation. Each allegation listed in the petition must have a unique sequence. e.g., 1, 2, 3 etc
13	AllegationDate	Date		REQ		This is the “actual” date on which the alleged incident has taken place
14	IsEstimatedDate	Bit		REQ	0 = No 1= Yes	Indicates if the allegation date is not actual, but estimated/approximate
15	AllegationDescription	Varchar (5000)		REQ		Description of the allegation
16	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
17	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona

24: Data Feed: Stage Protection Order Allegation
CORE Transaction: core_poalleg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						(b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
18	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
19	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
20	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
21	IsDeleted	Bit		REQ	0 = No	Indicates if the data record needs to be deleted
					1 = Yes	

25.StageProtectionOrderHearing

Purpose:

- 1) This is a required data feed for a Protection Order case to provide Hearing/Personal interview data related to a Protection Order.
 - a. The term “hearing” as per the rule of protective orders for the purpose of meaning law proceeding before the court:
 - i. A formal hearing or hearing in a courtroom may not take place; however, a ***judge/judicial officer is required to meet***, and this ***interaction*** for the purpose of this specification has been named as a “Protection Order Hearing” as it may be a formal hearing, informal hearing or a court’s event/docket code, but a decision was reached from this meeting between a judicial officer and one or both parties to the case.
- 2) This feed has been set-up for how the court’s CMS system would submit data to track the transactions per the rules for a protective order:
 - Rule 17. Priority for Protective Orders: A **judicial officer must expeditiously schedule an *ex parte* hearing for a protective order involving a threat to personal safety even if previously scheduled matters are interrupted.**
 - Rule 23. Order of Protection: Individual Hearing. A judicial officer must conduct an individual hearing with each plaintiff who requests an Order of Protection.
 - Rule 25. Injunction Against Harassment: Individual Hearing. The judicial officer must conduct an individual hearing with each plaintiff who requests an Injunction Against Harassment.
 - Rule 26. Injunction Against Workplace Harassment: Individual Hearing. A judicial officer must hold an individual hearing with each plaintiff--an employer or an authorized agent of the employer--who requests an Injunction Against Workplace Harassment.
 - Rule 40. Motion to Modify:(a) Request for Modification. **A plaintiff may ask for modification of a protective order at any time during the term of the order.** (b) Verification of Identity. **When a plaintiff files a motion to modify, court personnel must verify the plaintiff's identity.** c) Modification Prior to Contested Hearing Request. **If a contested hearing has not yet been requested or held, the judicial officer must personally interview the plaintiff and make sufficient inquiry of the plaintiff to determine that the plaintiff is not making the request under duress or coercion.**
 - (d) Modification After Contested Hearing or Request for Contested Hearing. **If a contested hearing has been requested or has occurred, the motion to modify must be set for hearing with notice to the defendant.** (e) Service and Registration of a Modified Order. **The service and registration requirements applicable to the original protective order also apply to a modified protective order. See Part VI. Service and Registration.**

- Rule 41: **(a) Request for Dismissal.** A plaintiff may request the dismissal of a protective order at any time during the term of the order. **(b) Verification of Identity.** When a plaintiff files a motion to dismiss, court personnel must verify the plaintiff's identity. **(c) Personal Interview.** The judicial officer must personally interview the plaintiff and make sufficient inquiry of the plaintiff to determine that the plaintiff is not making the request under duress or coercion. **(d) Request with Defendant Present.** If the plaintiff and the defendant appear jointly on a motion to dismiss, the judicial officer may interview the plaintiff separately only if the defendant has been served but has not requested a hearing. **(e) Request with Defendant Absent.** If the plaintiff requests dismissal of an order and the defendant is not present, the judicial officer may act without notice to the defendant.

Sample Transaction:

core_pohrng|U|0|9251968|8015|2021-02-01 09:53:44.060|S|8015|PO|202100007|113849|8378542|02-01-2021|OP|0|0|1|0|0|0|0|0|0|0|2021-02-01 09:50:06.115|2021-02-01 09:50:06.115|0|0|

The fields highlighted in yellow are part of message header.

25: Data Feed: Stage Protection Order Hearing CORE Transaction: core_pohrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_pohrng	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.

25: Data Feed: Stage Protection Order Hearing
CORE Transaction: core_pohrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

25: Data Feed: Stage Protection Order Hearing
CORE Transaction: core_pohrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniqueProtectionOrderID	Integer		REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system
12	SourceUniqueHearingID	[int]		REQ		This indicates the unique ID assigned for the hearing /event

25: Data Feed: Stage Protection Order Hearing
CORE Transaction: core_pohrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						session for the personal interview by the source CMS system
13	HearingDate	[date]		REQ		This indicates the date on which hearing/event session for the personal interview took place or was held
19	JudicialOfficerCode	[varchar](20)		D		This indicates the 'code' value of the judicial officer who heard the hearing/event session for the personal interview session. e.g. 'JDH' – for Honorable Judy D Hoover etc.,
20	IsHearingContinued	[bit]		D	0 = No 1 = Yes	When a court does hold a hearing, indicates if the hearing needs to be continued (on a diff date)
21	IsHearingCancelled	[bit]		D	0 = No 1 = Yes	Indicates If the hearing or event session for the personal interview was cancelled
22	IsOrderModified	[bit]		REQ	0 = No 1 = Yes	Indicates if the Order was modified during this hearing or event session for the personal interview

25: Data Feed: Stage Protection Order Hearing
CORE Transaction: core_pohrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
23	IsOrderIssued	[bit]		REQ	0 = No 1 = Yes	Indicates if the Order was issued/granted during this hearing or event session for the personal interview
24	IsOrderCancelled	[bit]		REQ	0 = No 1 = Yes	Indicates if the Order was dismissed by the Judge during this hearing or event session for the personal interview
25	IsBradySet	[bit]		REQ*	0 = No 1 = Yes	Indicates if the Brady was set on this case/Order in this hearing or event session for the personal interview
26	IsPetitionDenied	[bit]		REQ	0 = No 1 = Yes	Indicates if the petition for protection order was denied during the hearing or event session for the personal interview. Note: this can be set only during the first hearing or event session for the personal interview on the case

25: Data Feed: Stage Protection Order Hearing
CORE Transaction: core_pohrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
27	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
28	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
29	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

25: Data Feed: Stage Protection Order Hearing
CORE Transaction: core_pohrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
30	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
31	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
32	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted

25: Data Feed: Stage Protection Order Hearing
CORE Transaction: core_pohrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
33	IsOrderUnchanged	[bit]		REQ	0 = No 1 = Yes	Indicates that the terms of the order or order conditions remain the same even after a hearing or event session for the personal interview. USE THIS FIELD ONLY IF A HEARING or event session for the personal interview (Contested or otherwise) IS HELD AFTER THE ORDER WAS ISSUED OR MODIFIED AND THE TERMS OF THE ORDER REMAIN IN EFFECT.
34	IsReinstated	[bit]		REQ	0 = No 1 = Yes	Indicates if the order is reinstated after a dismissal was granted . How to use this this field: 1. If the court dismissed the order error, the order needs to reinstated . 2. When a Ruling from a higher court occurred that REINSTATED THE ORDER.

26.Stage Protection Order Party Hearing Association

Purpose:

- 1) This is a required data feed for Protection Order case to provide parties associated with a hearing for a protection order case.

Sample Transaction:

core_phrng|U|0|9251916|8015|2021-02-01 09:49:43.102|S|8015|PO|202100007|P|1|113849|470497|02-01-2021 9:46|02-01-2021 9:46|0|

The fields highlighted in yellow are part of message header.

26: Data Feed: Stage Protection Order Party Hearing Association
CORE Transaction: core_phrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_phrng	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.

26: Data Feed: Stage Protection Order Party Hearing Association
CORE Transaction: core_phrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

26: Data Feed: Stage Protection Order Party Hearing Association
CORE Transaction: core_phrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.

26: Data Feed: Stage Protection Order Party Hearing Association
CORE Transaction: core_phrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
13	SourceUniqueProtectionOrderID	Integer		REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system

26: Data Feed: Stage Protection Order Party Hearing Association
CORE Transaction: core_phrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
14	SourceUniqueHearingID	Integer		REQ		This indicates the Unique ID assigned for a hearing session by the source CMS system
15	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
16	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
17	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted

27.Stage Protection Order Protection Association

Purpose

- 1) This is a required data feed for Protection Order case to provide Protection Codes data for a case

Sample Transaction:

core_pco|U|0|9251996|8015|2021-02-01 09:53:45.121|S|8015|PO|202100007|113849|8378542|2|45|M|Text Only|||1|02-01-2021 9:53:01.000| 02-01-2021 9:53:01.000|0|

The fields highlighted in yellow are part of message header.

27: Data Feed: Stage Protection Order Protection Association
CORE Transaction: core_pco

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_pco	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

27: Data Feed: Stage Protection Order Protection Association
CORE Transaction: core_pco

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.

27: Data Feed: Stage Protection Order Protection Association
CORE Transaction: core_pco

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniqueProtectionOrderID	Integer		REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system
12	SourceUniqueHearingID	Integer		REQ		This indicates the unique ID assigned for the hearing /event session for the personal interview by the source CMS system
13	OrderTypeSequence	Integer		REQ		This indicates the unique sequence number for each Order Type, used to track the modification of PCO codes from Request to Modification.
14	ProtectionTypeCode	Varchar (20)		REQ	Code Standardization: PCO Codes	This field indicates the statewide standard code associated with each Protection Type.

27: Data Feed: Stage Protection Order Protection Association
CORE Transaction: core_pco

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
15	OrderTpe	Char (1)		REQ	P - Petition, O - Order, M-Modified	Indicates if the PCO's are associated with Petition or Issued/Order or Modified Order.
16	ProtectionQualifier	Varchar (500)		D		This field contains the comment / descriptive text for a PCO code. e.g Example for PCO Code 08 – “Defendant not to Come on or near
17	AgencyType	[char](10)		D		The type of agency to identify what counseling agency or Firearms removal agency
18	AgencyDescription	[varchar](60)		D		Description of agency

27: Data Feed: Stage Protection Order Protection Association
CORE Transaction: core_pco

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
19	CompletionDate	[date]		D		Date agency is required to complete order to court.
20	IsSelected	[bit]		REQ		Indicates if the ProtectionType/PCO is applicable for the OrderTye , Sequence combination .1 - Protection Type Ordered 0 - Not ordered
21	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system

27: Data Feed: Stage Protection Order Protection Association
CORE Transaction: core_pco

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
22	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
23	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted
24	IsAddressConfidential	[bit]		REQ	0 = No 1= Yes	If this PCO code is related to address, then this field indicates if the address is Confidential or not.

28.Stage Protection Order Service

Purpose

- 1) This is an optional data feed for Protection Order Cases to provide Service details on an order.
- 2) If your court is docketing completed service in your CMS system when an Acceptance of Service is performed, rather than requiring the court to manually enter completed service in AZPOINT the completed service can be electronically submitted.
- 3) If your court is receiving paper declaration of service from a servicing agency that has not entered completed service into AZPOINT, if court is docketing that completed service in your CMS system rather than requiring the court to manually enter completed service in AZPOINT the completed service can be electronically submitted.
- 4) Please do not submit service that has been entered into AZPOINT. If AZPOINT has already received service, your court will receive a validation warning message that service has already been entered into AZPOINT. Program will not be able to update the record.
- 5) The fields requested in the specification are due to:
 - A. NCIC validation:
 - a. When service is completed, NCIC POF file is updated with the service information.
 - b. Data required to be captured per DPS for NCIC validation
 - B. To create electronic Declaration of Service form:
 - a. AZPOINT creates the Declaration of Service form

Sample Transaction:

```
core_posrvc|U|0|1971398|1007|2021-02-02 13:15:33.012|J|1007|PO|2021000189|J1007PO2021000189|8378542|1158269|2000158|2021-02-02
13:04:55|POACCSER|MOP|1007|02-02-2021 13:04:55.000|0|||85614||1|Laura Tenenholtz| || || |02-02-2021 13:12:20.145|02-02-2021 13:12:20.145|0
```

28: Data Feed: Stage Protection Order Service
CORE Transaction: core_posrvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_posrvc	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

28: Data Feed: Stage Protection Order Service
CORE Transaction: core_posrvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those

28: Data Feed: Stage Protection Order Service
CORE Transaction: core_posrvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
12	FullCaseNumber	Varchar (50)		REQ		This is the display case number, how case number appears on courts issued document.

28: Data Feed: Stage Protection Order Service
CORE Transaction: core_posrvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	SourceUniqueHearingID	Int		REQ		This indicates the hearing ID that is associated with the order that was served
14	SourceUniqueProtectionOrderID	Int		REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system
15	SourceUniqueServiceID	Int		REQ		Indicates the unique ID assigned for this service by the source CMS system.
16	ServedAcceptedDateTime	DateTime		REQ		Indicates the date and time service was performed
17	Typeof ServicePerformed	Varchar [20]		REQ	AOS = Acceptance of Service DOS= Declaration of Service	Indicates the type of service performed. Provide what type of service was performed, AOS or DOS

28: Data Feed: Stage Protection Order Service
CORE Transaction: core_posrvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
18	WhatWasServed	Varchar [5]		REQ	POP = Petition and Order of Protection (OP) PIAH = Petition and Injunction Against Harassment (IAH) PIWAH = Petition and Injunction Against Workplace Harassment (IAW) MOP = Modified Order of Protection (OP) MIAH = Modified Injunction Against Harassment (IAH) MIAWH = Modified Injunction Against Workplace Harassment (IAW) MIAHP = Modified Injunction Against Harassment (IAH) and Petition MOPP = Modified Order and Petition MIWHP = Modified Injunction Against Workplace Harassment	Indicates what court documents (Order and/or Petition that was served to the Defendant.

28: Data Feed: Stage Protection Order Service
CORE Transaction: core_posrvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
					IAW) and Petition	

28: Data Feed: Stage Protection Order Service
CORE Transaction: core_posrvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
19	AgencyCodeWhoServed	Varchar [5]		REQ if ORINumber is not provided	Code Standardization: Constable Codes have been approved Code Standardization: Court Code when AOS (Served by the court)	AZPOINT Agency code for the agency that served the order. If the Service was performed by a Serving Agency(typically in a DOS), if unable to submit ORI code then submit the AZPOINT Agency Code. AZ constables are not assigned ORI codes. If the Service was performed by the court (typically in an Acceptance of Service -AOS) then, submit the Courtcode in this field
20	CertificateRecivedDate	DateTime		REQ		This indicates when the court received the paperwork that service was performed
21	IsServedOutofState	BIT		REQ	0 = No 1 = Yes	Indicates if the order was served out of state. True when served out of AZ.
22	ServedAddressLine1	Varchar [60]		D		Address where Defendant was served

28: Data Feed: Stage Protection Order Service
CORE Transaction: core_posrvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
23	ServedAddressLine2	Varchar [60]		D		
24	ServedCity	Varchar [30]		D		City where defendant was served
25	ServedStateCode	Char [2]		D		State where defendant was served
26	ServedZipCode	Varchar [10]		D		Zipcode where defendant was served
27	ServedCountryCode	Varchar [20]		D		Country where defendant was served
28	IsPlaintiffAdvisedOfService	BIT		REQ (When Submitting DOS)	If submitted as null or blank, AOC load will default to 0	Indicates if the Plaintiff was advised about the service. True when the plaintiff has been advised service has occurred
29	FullNameWhoServedPresentedOrder	Varchar [125]		Optional for POACCSER = Acceptance of Service Required for PONOTSER= Declaration of Service		Name of the Person who actually served the order
30	IdentificationWhoServedPresentedOrder	Varchar [100]		D	Required when law enforcement serves	Identification/badge number of the person who actually served the order

28: Data Feed: Stage Protection Order Service
CORE Transaction: core_posrvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
31	AliasDefendantFirstName	Varchar [30]		D		After the order was served, If learned from running an MVD check the defendant's first name is different than how the defendant's first name appears on the order.
32	AliasDefendantMiddleName	Varchar [18]		D		After the order was served, If learned from running an MVD check the defendant's middle name is different than how the defendant's middle name appears on the order.
33	AliasDefendantLastName	Varchar [60]		D		After the order was served, If learned from running an MVD check the defendant's last name is different than how the defendant's last name appears on the order.

28: Data Feed: Stage Protection Order Service
CORE Transaction: core_posrvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
34	AliasDefendantSuffixCode	Varchar [20]		D		After the order was served, If learned from running an MVD check the defendant's suffix code is different than how the defendant's Suffix code appears on the order. Maps to code standard suffix code.
35	AliasNCICDOB	Date		D		After the order was served, If learned from running an MVD check the defendant's DOB is different than how the defendant's DOB appears on the order.
36	NCICComment	Varchar [500]		D		If Alias defendant information is received, then provide the comment from the LE about how the Alias information was gathered.
37	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system

28: Data Feed: Stage Protection Order Service
CORE Transaction: core_posrvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
38	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
39	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted
40	ORINumber	Char(9)		REQ if AgencyCodeWhoServed is not Provided	Refer to Appendix A for ORI & Agency Code values	ORI Number of the Law Enforcement Agency that served the order. When ORI Number is not available , please provide the code assigned for the agency in “AgencyCodeWhoServed” field. If the Service was performed by a Serving Agency(typically in a DOS), then submit the ORI Code of the agency . If the Service was

28: Data Feed: Stage Protection Order Service
CORE Transaction: core_posrvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						performed by the court (typically in an Acceptance of Service -AOS) then, submit the ORI of the Courtcode in this field.

29. Stage Record of Action

Purpose:

- 1) Purpose of this required feed is to provide data related to events ROA (Record of Action) that are associated with a case from the Case Management System.
 - a. Record of Action is how this feed was defined back in 2000 during the data warehouse days.
 - b. This is meant to be the Register of Actions which keeps track of all of the things that happened in a court case. This is a list of the important events, consisting of date of the case activity with brief description of the case activity. Activity is also known as events.

- 2) Record of Actions (aka Register of action) would be the case history of the events created for the case, this feed is requesting to receive the events created by the source case management system.
- 3) ~~ROA (Record of Action) event codes are expected to map to Arizona Data Standard Codes:~~
 - a. ~~If submitting ROA (Record of Action) event codes that do not map to standards in order for AOC to maintain an 'Event Code table' please submit your custom codes and descriptions with feed [StageEvents](#).~~
 - b. ~~The descriptions provided for look-up table will be what is provided as the description in Public Access.~~

Note: As per [Administrative Order 2024-123](#) orders all general and limited jurisdiction courts to submit data to the Administrative Office of the Court's (AOC) Central Case Repository (CCR) as specified in the CCR Integration Design Specification documentation. [Administrative Directive 2024-10](#) lists the deadlines by which all courts must submit case-related data to the CCR. Due to this reason, **StageEvent (core_levnt) will be terminated as of July 1st 2026.**

Sample Transaction:

core_roa|U|0|9251882|8015|2021-02-01 09:49:42.001|S|8015|PO|202100007|P|1|2006269258|02-01-2021|9260|Assigned to Fare|FARE|JTR||8015|0|0|0|02-01-2021 9:46:00.012|02-01-2021 9:46:00.012|0|This case is being assigned to FARE with no spcl coll fee|

The fields highlighted in yellow are part of message header.

29: Stage Record of Action
CORE Transaction: core_roa

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_roa	Transaction name indicating which data transaction has been submitted. This is part of the header information.

29: Stage Record of Action
CORE Transaction: core_roa

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

29: Stage Record of Action
CORE Transaction: core_roa

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	PartyRoleTypeCode	Varchar(20)	Yes	D	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.

29: Stage Record of Action
CORE Transaction: core_roa

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	Party Sequence	Integer	Yes	D		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
13	SourceUniqueEventEntryID	[bigint]		REQ		This is the unique ID assigned to each event that is recorded in register of action for the case by the source CMS system
14	EventDate	[datetime]		REQ		Date the event occurred

29: Stage Record of Action
CORE Transaction: core_roa

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
15	EventEntryCode	[varchar](20)		REQ	Code standards	This indicates the code value assigned to the event or register of action by state standards
16	EventEntryCustomDescription	[varchar](600)		D	Custom Description created by the court for Event Entry	This indicates the description of the event entry or record of action entry made by the court. The court had edited and added to the standard Event Entry Description. ~~Standard Event Codes and Descriptions are to be submitted to CCR via feed:~~
17	EventCategoryCode	[varchar](20)		D	Code standards	This represents the code value of the Event category associated to the Event Entry For e.g If EventEntrycode = POINT, then EventCategoryCode = 'PETN' (mapping based on Code Standards)
18	JudicialOfficerCode	[varchar](20)		D		This indicates the judicial officer code
19	LitigantGroupID	[int]		D		This is the uniqueID assigned by Source system for a Litigant Group and it indicates that the party belongs to this Litigant Group.

29: Stage Record of Action
CORE Transaction: core_roa

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
20	SatelliteLocationID	[char](4)		REQ		When a court has more than one location to file a case in, a unique Satellite Location ID needs to be assigned.
21	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
22	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
23	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
24	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system.
25	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system.
26	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted.

29: Stage Record of Action
CORE Transaction: core_roa

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
27	Comments	Varchar (500)		D		Indicates the additional comments associated with the event entry / record of action entry

30.StageStatute

Purpose:

- 1) This is a required data feed for FARE & Public access to provide “Statute Definitions” to be setup as CCR lookup table.

Sample Transaction:

core_Statute|U|0|9251882|8015|2021-02-01 09:49:42.158|10158021|28-3155B3|DRIVER TRAINING PERMIT; NO INSTRUCTOR PRESENT|1997-10-01|2099-01-01|28-3155B3||1|M2|0||02-01-2021 9:46:00.100|02-01-2021 9:46:00.100|0|0|0|0|0|0|0|0|

The fields highlighted in yellow are part of message header.

30: Feed Name - Stage Statute
CORE Transaction: core_Statute

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_Statute	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

30: Feed Name - Stage Statute
CORE Transaction: core_Statute

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	SourceUniqueStatuteID	Integer		D/REQ		This is the unique ID assigned by the source CMS system to indicates the Federal, State or the local statute code that the party violated and is charged with.
8	Statute	Varchar (30)		REQ		This indicates the code for Federal, State or the local charges
9	StatuteDescription	Varchar (60)		D		This indicates the description of the charge
10	EffectiveStartDate	Date		REQ		This indicates the date which a particular charge is effective from
11	EffectiveEndDate	Daate		REQ		This indicates the date until which a particular charge is effective
12	ReportAsCharge	Varchar (30)		D		This indicates the standard value/code of the Statute that needs to be used while reporting across agencies/departments

30: Feed Name - Stage Statute
CORE Transaction: core_Statute

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	ReportAsChargeDescription	Varchar (60)		D		This indicates the description of the ReportAsCharge
14	IsStateCode	Bit		REQ	0 - Local code (specific to local courts) 1 - State code	This indicates if the charge is a State Charge
15	DefaultClassOffense	Char (3)		D		This indicates the severity of the offense. E.g. F1, Felony Class 1 , M1 - Misdemeanor Class 1 , Tr- Traffic, NC - Non Criminal etc
16	IsAppearanceMandatory	Bit		REQ	0 = No 1 = Yes	This indicates if the charge mandates defendant's appearance in court
17	DefaultChargeQualifier	Char (3)		D		This indicates the charge qualifier . e.g. 'A' – for Vulnerable Adult
18	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
19	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
20	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted

30: Feed Name - Stage Statute
CORE Transaction: core_Statute

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
21	IsMVDReport	Bit		REQ	0 = No 1 = Yes	This indicates if the charge is reportable to MVD
22	IsVehicleWeight	Bit		REQ	0 = No 1 = Yes	This indicates if the vehicle weight is associated with the charge
23	IsHazmat	Bit		REQ	0 = No 1 = Yes	This indicates if the charge is associated with Hazardous material
24	IsDrugRelated	Bit		REQ	0 = No 1 = Yes	This indicates if the charge is related to Drug offenses

30: Feed Name - Stage Statute
CORE Transaction: core_Statute

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
25	IsNVRCReport	Bit		REQ	0 = No 1 = Yes	This indicates if the charge is related to NVRC.
26	IsDPSReport	Bit		REQ	0 = No 1 = Yes	This indicates if the charge is reportable to DPS
27	DefaultCaseTypeCode	Char(3)		D		This indicates the 'code' of default case type that can be associated with this type of charge

31.StageWarrant

Purpose:

- 1) This is an optional data feed to provide data related to warrants on cases from Case Management system

Sample Transaction:

core_warrant|U|0|9251882|8015|2021-02-13 09:54:42.100|S|8015|CR|2021028546|D|1|1005963| BW074720210003|2021-02-13|3661756|||02-18-2021|3961770|02-17-2026|0|BW|FTA|13-2507A |0|||13-3405A1, 13-3415A|JRT|AZ0070157|AZ||1|0|0|0|2021-02-13 09:51:12.121|2021-02-13 09:51:12.121|0

The fields highlighted in yellow are part of message header.

31: Stage Warrant CORE Transaction: core_warrant						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_warrant	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.

31: Stage Warrant
CORE Transaction: core_warrant

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	CaseNumber1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

31: Stage Warrant
CORE Transaction: core_warrant

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
13	PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.

31: Stage Warrant
CORE Transaction: core_warrant

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
14	PartySequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
15	SourceUniqueWarrantID	Bigint		REQ		This is the unique ID assigned for a warrant by the source CMS system

31: Stage Warrant CORE Transaction: core_warrant						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
16	WarrantNumber	Varchar [30]		D		Unique number for the warrant as assigned by the source CMS system.
17	IssueDate	DateTime		REQ		Indicates the date on which the warrant was issued
18	WarrantIssueSourceUniqueAssociatedEventID	Bigint		REQ		This indicates the SourceUniqueEventID (which is an unique ID assigned for an event) associated with the warrant issue
19	QuahedDate	DateTime		D		Indicates the date on which the warrant was quashed
20	WarrantQuashSourceUniqueAssociatedEventID	Bigint		D		This indicates the SourceUniqueEventID (which is an unique ID assigned for an event) associated with the warrant quash.
21	ServedDate	DateTime		D		Indicates the date on which the warrant was served

31: Stage Warrant CORE Transaction: core_warrant						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
22	WarrantServedSourceUniqueAssociatedEventID	Bigint		D		This indicates the SourceUniqueEventID (which is an unique ID assigned for an event) associated with the warrant serve
23	PurgeDate	DateTime		D		This indicates as to when the Warrant is no longer active and quashed. (Warrant Purge date designated by the court)
24	IsActive	bit		REQ	0 = No 1 = Yes	Indicates if the warrant is still active This field will have a value '0' when the warrant is Served and Quashed. Once warrant is served, no more action is pending on it and so it will be marked as IsActive = 0
25	WarrantTypeCode	Varchar(20)		D	Code Standardization: Warrant Types	Indicates the code for the type of warrant

31: Stage Warrant CORE Transaction: core_warrant						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
26	Warrant Reason Code	Varchar (20)		REQ	Code Standardization: Warrant Reasons	Code set that indicates the reason for the warrant
27	WarrantAuthority	Varchar (20)		D		See Appendix: Warrant Authority Code
28	IsDefEligforRelease	Bit		0 = No 1 = Yes		Indicates if the Defendant is eligible for release on Bond. This will be used by the Law Enforcement.
29	Bond Type	Varchar[20]		D	Code Standard [BOND_TYP_CD) CASH SURETY PROPERTY UNKNOWN DEPOSIT SECURED UNSECURE	Indicates the code value for Bond Type

	31: Stage Warrant CORE Transaction: core_warrant					
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
30	BondAmount	[decimal] (19,2)		D		Indicates the Total Set Bond Amount
31	DepositAmount	[decimal] (19,2)		D		Indicates the amount that need to be posted for release (Release Amount)

31: Stage Warrant
CORE Transaction: core_warrant

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
32	Charges	Varchar [225]		D		If the warrant has charges associated to it, then this field indicates SourceUniqueChargeID of the charges. Incase of multiple charges, the court has to submit multiple ID's using comma (,) as the separator. E.g. for a warrant that has multiple charges associated to it, the value in charge needs to be sent as 1000518, 1008038, 5194
33	Judicial Officer Code	Varchar [20]		D		Indicates the code value of the Judicial officer that issued the warrant
34	Originating Agency ORI	Varchar [20]		REQ	Originating Agency Identification (ORI)	NODS: Field Law Enforcement Agency The agency that initiated the case (associated with the ORI code provided by DPS)

35	ExtraditionCode	Char(2)		D	ACIC ONLY EXL Values: (NEX = N) AZ = STATEWIDE AJ = ADJACENT COUNTIES ONLY CO = WITHIN COUNTY LM = LIMITED (requires additional info in MIS) BLANK = NO EXTRADITION NCIC EXL Values: (NEX = Y) (A-F = MISD / 1-6 = FELONY) A / 1 = FULL EXTRADITION B / 2 = LIMITED (requires additional info in MIS) C / 3 = SURROUNDING STATE ONLY D / 4 = NO EXTRADITION - IN-STATE PICK UP ONLY (requires additional info in MIS) E / 5 = PENDING (requires additional info in MIS) F / 6 = PENDING DETERMINATION NOTE: Older NCIC EXL value may contain 2 char values 01-06 for FELONY	Code values are defined by National Crime Information Center (NCIC) Indicates the code value for extradition. NCIC Coding system: Extradition limitations apply to both felonies and misdemeanors. Felonies are coded with numbers, while misdemeanors are coded with alpha characters. - Commonly used codes include: - EXL-2 or EXL-4 for felonies. - EXL-B or EXL-D for misdemeanors¹.
36	ExtraditionComment	Varchar (225)		D		Indicates any comments that were provided by the LE during extradition
37	IsVictimsRights	Bit		D	0 = No 1 = Yes	Indicates if there is a warrant is related to victim right flag.
38	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
39	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona

31: Stage Warrant
CORE Transaction: core_warrant

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						(b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
40	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
41	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
42	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
43	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted

32. Stage Related Cases

Purpose:

1. This is an optional feed that would provide users of the eCourts applications, such as eAccess, eBench and eFiling, with a more comprehensive view of the case and any related case information available in the courts CMS
2. Related cases are cases that are connected in some way, such as by involving the same parties, property, or issues of law or fact. They are often assigned to the same judge to avoid conflicting rulings or to make administrative of the case more efficient.
3. Example: S0401CR202000013 and S0401CR202000014 are related to S401CR201900051

Note: When a case is related to other cases, it must be indicated in core_cases transaction through the column HasRelatedCase = 1.

Sample Transaction:

```
core_release|U|0|9251882|0401|2021-02-13 09:54:42.100|S|0401|CR|201900051|51525|12345|0|0|0|2021-02-13 09:51:12.121|2021-02-13 09:51:12.121|0|
```

```
core_release|U|0|9251882|0401|2021-02-13 09:54:42.100|S|0401|CR|201900051|51525|123478|0|0|0|2021-02-13 09:51:12.121|2021-02-13 09:51:12.121|0|
```


32: Feed Name - Stage RelatedCases CORE Transaction: core_release						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_release	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.

32: Feed Name - Stage RelatedCases CORE Transaction: core_release						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.

32: Feed Name - Stage RelatedCases
CORE Transaction: core_release

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

32: Feed Name - Stage RelatedCases
CORE Transaction: core_release

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

32: Feed Name - Stage RelatedCases
CORE Transaction: core_release

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniqueCaseID	Int	Yes	REQ		This is the unique ID of the case for which the related case info is being provided.
12	SourceUniqueRelatedCaseID	Int	Yes	REQ		This is the unique ID assigned to the related case

32: Feed Name - Stage RelatedCases
CORE Transaction: core_release

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
14	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
15	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the address record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
16	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
17	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
18	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted

33. Stage Session Appearance Comments

Purpose:

1. This is an optional data feed to provide information about comments captured during hearing sessions.

Sample Transaction:

core_ssac|U|0|9251882|0401|2021-02-13 09:54:42.100|S|1500|CR|201900051|1461007|Hearing must be continued at least 2 more session to reach a decision regarding the disputed properties|0|0|0|2021-02-13 09:51:12.121|2021-02-13 09:51:12.121|0|

33: Feed Name - Stage SessionAppearanceComments
CORE Transaction: core_ssac

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char (20)		REQ	core_ssac	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.

33: Feed Name - Stage SessionAppearanceComments

CORE Transaction: core_ssac

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

33: Feed Name - Stage SessionAppearanceComments

CORE Transaction: core_ssac

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniqueHearingID	[int]		REQ		This indicates the Unique Hearing ID assigned for the hearing session to which these comments are related to
12	Comments	[Varchar] (500)		REQ		Indicates the comment(s) captured in the hearing session

33: Feed Name - Stage SessionAppearanceComments

CORE Transaction: core_ssac

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
14	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
15	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the address record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
16	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
17	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
18	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted

Stage Data Feeds for PM Transactions

01-PM Stage Address

- a. Only difference from Stage Address for core is extra field: SourceUniquorProtection Order ID highlighted in gray in the table below
- b. CORE Feeds: 01A-Stage Address or 01B-StagePersonAddress
- c. CORE transactions: core_paddr or core_prsaddr

01-PM Stage Address					
Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
TransactionIdentifier	Char(20)		REQ	pm_paddr	AOC defined name indicating the data feed. This is part of the header information.
TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data.
ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default
TransactionNumber	Integer		REQ		A unique sequence number assigned by the source system for each record that comes in the data feed.
CourtCode	Char (4)	Yes	REQ		CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.
TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
Case Number 1	Char (1)	Yes	REQ	Court Jurisdiction	CCR is expecting to receive the State Standard codes only. Court type defines the court jurisdiction based on how Arizona courts are organized.

01-PM Stage Address					
Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
CaseNumber2	Smallint	Yes	REQ	Court Codes	CCR is expecting to receive the State Standard codes only. This is the Unique four digit number assigned to identify each court. Examples: Maricopa Superior Court is 0700 and Yavapai Superior is 1300 etc.
CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system
PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization (azcourts.gov)	Court Role Code: Court Role Types_5_24_2024.xlsx (live.com)

01-PM Stage Address

Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
SourceUniqueProtectionOrderId	Integer	Yes	REQ		unique Protection Order identifier is required
SourceUniqueAddressID	Integer	Yes	REQ		This is the unique ID assigned for the address by the Source CMS system

01-PM Stage Address					
Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
AddressTypeCode	Varchar(20)	Yes	REQ	Address Type Codes	CCR is expecting to receive the State Standard codes only. Defined in standards as Address Type Codes
AddressStatusTypeCode	Varchar(20)	Yes	REQ	Contact Status Description	CCR is expecting to receive the State Standard codes only.
AddressName	Varchar(60)		D		Identifies the name of the address. Example: LakeView Apartment or XYZ School
AddressLine1	Varchar (60)		D		Line 1 of address/ Street Address
AddressLine2	Varchar (60)		D		Line 2 of address/ Street 2 Address
City	Varchar (30)		D		Name of the City. City or Zip Code is requested from the court when case type = 'PO'
StateCode	Char (2)		D		State/Province abbreviation

01-PM Stage Address					
Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
ZipCode	Varchar (10)		D		Postal Zip code. City or Zip Code is requested from the court when case type = 'PO'
CountyCode	Char (20)				CCR is expecting to receive the State Standard codes only. Defined in standards as Country Codes
IsBadAddress	[bit]		D		If Address is NOT VALID then this flag should be set to TRUE.
					0 = Not bad
					1 = Bad
IsCollectionAddressBad	[bit]		D		Note: Applicable only for FARE cases. ACS has determined that the address is bad
IsCollectionAddressNew	[bit]		D		Note: Applicable only for FARE cases. ACS has provided a new address determined by skip tracing
IsPOContactAddress	[bit]		D		Note: Used only when the case is a PO case
					Indicates if this address can be used to contact about ProtectionOrder
IsMailingAddress	[bit]		REQ	0 = No (Not Mailing)	Indicates if the address is a Mailing address
				1 = Yes (Mailing)	
IsPrimaryAddress	[bit]		REQ	0 = Not Primary	

01-PM Stage Address

Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
				1 = Primary	Indicates if the address is a Primary address
IsRestricted	[bit]		REQ	0 = Not Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
				1 = Restricted	
IsRemovedFromPublicAccess	[bit]		REQ	0 = No	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
				1 = Yes	
IsSealed	[bit]		REQ	0 = No	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
				1 = Yes	
SourceAddDateTime	[datetime]		REQ		Indicates when the data was added/created in the source system
SourceModDateTime	[datetime]		REQ		Indicates when the data was modified in the source system
IsDeleted	[bit]		REQ	0 = No	Indicates if the address record needs to be deleted
				1 = Yes	

02-PM Stage Alias :

1. CORE Feeds: 02A Stage Alias or 02B StagePersonAlias
2. CORE transactions: core_alias ore core_pralias

02-PM Stage Alias CORE Transaction: pm_alias						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	pm_alias	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.

02-PM Stage Alias
CORE Transaction: pm_alias

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

02-PM Stage Alias
CORE Transaction: pm_alias

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.

02-PM Stage Alias
CORE Transaction: pm_alias

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
11	SourceUniqueProtectionOrderId	Integer		D		Note: this field needs to be populated only when this alias record is for a Protection Order case. This is the unique ID assigned for the Protection Order by the Source CMS system.
12	SourceUniqueAliasID	Integer		R		This is the Unique Alias ID assigned by the source system.
13	Party Type AKA PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
14	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8

02-PM Stage Alias
CORE Transaction: pm_alias

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
15	AliasTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Alias Types	Submit the alias type code, defined by standards as Alias Types.
16	AliasLastName	Varchar(60)		D		This field indicates the Alias Last Name
17	AliasFirstName	Varchar(30)		D		This field indicates the Alias First Name
18	AliasMiddleName	Varchar(12)		D		This field indicates the Alias Middle Name
19	Alias Suffix	Varchar(20)		D	Code Standardization: Person Suffix	This field indicates the Alias Suffix
20	AliasDateOfBirth	Date		D		This field indicates the Alias Date of Birth: MM/DD/YYYY
21	AliasName	Varchar(255)		D		This field indicates the Alias Full Name

02-PM Stage Alias
CORE Transaction: pm_alias

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
22	AliasSocialSecurityNumber	Varchar(9)		D		This field indicates the Alias Social Security Number
23	AliasDriverLicenceNumber	Varchar(20)		D		This field indicates the Alias Driver's License Number
24	AliasDriverLicenceState	Char (2)		D		This field indicates the Alias DL state
25	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
26	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
27	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
28	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system

02-PM Stage Alias CORE Transaction: pm_alias						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
29	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
30	IsDeleted	Bit		REQ	0 = No 1 =Yes	Indicates record needs to be deleted

05-PM Stage Case:

1. CORE Feeds: 05B Stage Case
2. CORE Transaction: core_case2

Stage Case 05-PM

pm_case

Number	Field Name	Field Type/Max Length	Primary Key	Required/Desired	Domain Values	Description
1	TransactionIdentifier	char (20)		R	pm_case	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

Stage Case 05-PM

pm_case

Number	Field Name	Field Type/Max Length	Primary Key	Required/Desired	Domain Values	Description
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	CaseTitle	Varchar(255)		D		Brief description of Case Name or Title

Stage Case 05-PM

pm_case

Number	Field Name	Field Type/Max Length	Primary Key	Required/Desired	Domain Values	Description
12	FullCaseNumber aka SourceUniqueFullCaseNumber	Varchar (50)		REQ		This is the display case number, how case number appears on courts issued document.
13	SourceUniqueCaseID	Integer		REQ		Unique key for your case number, should only send one SourceUniqueCaseID per
						FullCaseNumber
14	CaseTypeCode	Varchar(20)		R	Code Standardization: Case Types	Submit the case type code, defined by standards
15	CaseCategoryCode	Varchar (20)		R	Code Standardization: Case Category	Submit the case category code, defined by standards
16	CaseSubTypeCode	Varchar(20)		D	Code Standardization: Case Subtype	Submit the case sub type code, defined by standards

Stage Case 05-PM

pm_case

Number	Field Name	Field Type/Max Length	Primary Key	Required/Desired	Domain Values	Description
17	FilingTypeCode	Varchar (20)		D	Code Standardization: Filing Type	Submit the filing type code, defined by standards
18	FilingDate	Date		REQ		NODS defined field name as: Case Initial Filing Date
						Date initiating document was filed with the court
19	CaseStatusCode	Varchar(20)		D	Code Standardization: Case Status	NOD Business Definition: Current Case status (Open, Closed, Warrant, Inactive, etc.) Submit the filing type code defined by standards.
20	CaseStatusDate	Datetime		D		Indicates the date from which the current case status is applicable.

Stage Case 05-PM

pm_case

Number	Field Name	Field Type/Max Length	Primary Key	Required/Desired	Domain Values	Description
21	StatusStartDate	Datetime		D		
22	JudicialOfficerCode	Varchar(20)		D		NODS field Judicial Officer Identifier: A unique code or name for identifying a judicial officer assigned to a case. Indicates the Judicial Officer who is presiding over the case
23	IsVictimInvolved	Bit		D		Indicates if a case involves a victim
24	IsFatalityInvolved	Bit		D		Indicates if a case is involved in a fatality
25	ConsolidatedLeadCaseID	Integer		D		If this case is consolidated into another case, then this indicates the Lead Case/ Parent Case ID under which the current case has been consolidated into.
26	IsTransferredIn	Bit		REQ		Indicates if a case is transferred. Send 1 when Court accepts case transfer. Send 0 when transferring to another court.

Stage Case 05-PM

pm_case

Number	Field Name	Field Type/Max Length	Primary Key	Required/Desired	Domain Values	Description
27	TransferToDate	date		D		Date case is transferred to or from another court.
28	TransferToCaseNumber1	Char(1)		D	Code Standardization: Court Jurisdiction	Court Jurisdiction where case was transferred to your court.
29	TransferToCaseNumber2	SmallInt		D	Code Standardization: Court Code	Provide the Court code of the court that transferred the case to your court.
30	TransferToCaseNumber3	[char](2)		D		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode transferred to your court.
31	TransferToCaseNumber4	bigint		D		The case number assigned from the courts CMS system that created the case transferred to your court.
32	TransferToSourceUniqueFullCaseNumber	Varchar(50)		D		This should reflect the case number that will pull on documents. Provide when case transfer occurs.
33	IsTransferredFrom	Bit		REQ		Indicates if a case is transferred. Send 1 when Court accepts case transfer.

Stage Case 05-PM

pm_case

Number	Field Name	Field Type/Max Length	Primary Key	Required/Desired	Domain Values	Description
34	TransferFromCaseNumber1	Char(1)		D	Code Standardization: Court Jurisdiction	Court Jurisdiction where case was transferred to your court.
35	TransferFromCaseNumber2	Smallint		D	Code Standardization: Court Code	Provide the Court code of the court that transferred the case to your court.
36	TransferFromCaseNumber3	Char (2)		D		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode

Stage Case 05-PM

pm_case

Number	Field Name	Field Type/Max Length	Primary Key	Required/Desired	Domain Values	Description
37	TransferFromCaseNumber4	Bigint		D		The case number assigned from the courts CMS system that created the case.
38	TransferFromSourceUniqueFullCaseNumber	Varchar(50)		D		The transfer courts fullcasenumber, case number. This is the display case number, how case number appears on courts issued documents.
39	SatelliteLocationID	[char](4)		REQ		When a court has a more than one location to file a case in, a unique Satellite Location ID needs to be assigned.
40	Is Restricted	Bit		REQ	0 = No	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
					1 = Yes	

Stage Case 05-PM

pm_case

Number	Field Name	Field Type/Max Length	Primary Key	Required/Desired	Domain Values	Description
41	IsRemovedFromPublicAccess	[bit]		REQ	0 = No	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
					1 = Yes	
42	IsSealed	[bit]		REQ	0 = No	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
					1 = Yes	
43	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
44	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
45	IsDeleted	Bit		REQ	0 = No	Indicates if record needs to be deleted
					1 = Yes	

08-PM Stage Documents

1. CORE Feed: Stage Document
2. CORE Transaction: core_document

08-PM- Feed Name - Stage Document
Transaction: pm_docs

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	pm_docs	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

08-PM- Feed Name - Stage Document Transaction: pm_docs						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.

08-PM- Feed Name - Stage Document Transaction: pm_docs						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system
11	SourceUniqueCMSDocStorageID	int		REQ		This indicates the unique ID assigned for a document by the Source system to retrieve it from the Document Storage system
12	SourceUniqueEDMSDocHandleID	[int]		REQ		This indicates the unique ID assigned by the document management system for the document.
13	SourceUniqueAssociatedEventID	[int]		D		This indicates the SourceUniqueEventID (which is an unique ID assigned for an event/ROA) associated with the document
14	ParentDocumentID	[int]		D		This indicates the parent document ID to which the current document has been associated with.
15	DocumentTitle	Varchar (500)		D		This is the title of the document.
16	DocumentFilingDate	Datetime		D		Indicates the date on which the document was filed.

08-PM- Feed Name - Stage Document
Transaction: pm_docs

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
17	DocumentReceivedDate	Datetime		D		Indicates the date on which the document was received by the source system(from other systems like e-filing)
18	DocumentStatus	Varchar (25)		D		Indicates the status of the Document. The accepted values are: Filed Received Issued Null

08-PM- Feed Name - Stage Document Transaction: pm_docs						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
19	EDMSServerName	Varchar (60)				Server Name and/or its IP Address that stores the Scanned Document. A CMS may outsource their storage of documents to a third party in that situation the CMS would not necessarily have the Server Name but their Vendor Name. In the case CMS has a third-party then leave this field blank
20	DocumentTypeCode	[varchar](20)		REQ		This indicates the Event entry/ROA standard code assigned for Court Document
21	IsDocumentError	Bit		D	0 = No 1 = Yes	Indicates if Document is in Error condition. The default value should be 0=No. When an error occurs in the Source CMS System or Source EDMS system, then this field should be set as 1 = Yes.
22	IsDocumentVoid	Bit		D		Indicates if Document is Void. The default value should be 0=No. When a void occurs in the Source CMS System or Source EDMS system, then this field should be set as 1 = Yes.

08-PM- Feed Name - Stage Document
Transaction: pm_docs

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
23	Is Restricted	Bit		REQ	0 = No 1 = Yes	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
24	IsRemovedFromPublicAccess	[bit]		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
25	IsSealed	[bit]		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
26	SourceAddDateTime	[datetime]		REQ		Indicates when the data was added/created in the source system
27	SourceModDateTime	[datetime]		REQ		Indicates when the data was modified in the source system
28	IsDeleted	[bit]		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted

09-PM Stage Email

1. CORE Feeds: 09A Stage Email or 09B StagePersonEmail
2. CORE Transactions: core_email or core_prsemail

09-PM - Feed Name - Stage Email CORE Transaction: pm_email						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char (20)		REQ,	pm_email	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char (1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	[smallint]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default
4	TransactionNumber	[int]		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	[char](4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

09-PM - Feed Name - Stage Email CORE Transaction: pm_email						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.

09-PM - Feed Name - Stage Email CORE Transaction: pm_email						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system
11	Party Type aka PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.

09-PM - Feed Name - Stage Email CORE Transaction: pm_email						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	SourceUniqueEmailID	[int]		REQ		This is the unique ID assigned for the email record by the source system
14	EmailTypeCode	[varchar](20)		D	Code Standardization: Email Type Codes	This indicates the email type code, defined by standards.
15	Email Address	[varchar](320)		REQ		This is the email address.
16	IsPrimary	[bit]		REQ	0 = Not Primary 1= Primay	Indicates if this is the primary email that can be used for contacting.
17	Is Restricted	Bit		REQ	0 = No 1 = Yes	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

09-PM - Feed Name - Stage Email CORE Transaction: pm_email						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
18	IsRemovedFromPublicAccess	[bit]		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
19	IsSealed	[bit]		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
20	SourceAddDateTime	[datetime]		REQ		Indicates when the data was added/created in the source system
21	SourceModDateTime	[datetime]		REQ		Indicates when the data was modified in the source system
22	IsDeleted	[bit]		REQ	0 = No 1 = Yes	Indicates if this record needs to be deleted

13-PM Stage Identification

1. CORE Feeds: 13A Stage Identification or 13B Stage Person Identification
2. CORE transactions: core_ident or core_prident

13-PM: Stage Identification Transaction: pm_ident						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	pm_ident	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

13-PM: Stage Identification Transaction: pm_ident						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	PartyType AKA PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.

13-PM: Stage Identification
Transaction: pm_ident

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
13	SourceUniqueIdentificationID	Integer		REQ		This is the unique ID assigned for the ID by the Source CMS system

13-PM: Stage Identification
Transaction: pm_ident

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
14	SourceUniquePersonOrganizationID	Integer		D		This is the unique ID assigned by the source system to identify a person or organization tied to this party
15	SourceUniqueProtectionOrderID	Integer		D		This is the unique ID assigned for Protection Order. This field is utilized when the party is for a protection order case.
16	IdentificationTypeCode	Varchar(20)		REQ,	Code Standardization: Identity Types	This is code value for the Identification aka Identity Type
17	IdentificationValue	Varchar (50)		REQ,		This indicates the value of Identification.
18	IssuedBy	Varchar(100)		D		This indicates the agency or the state that issued the ID
19	IssuedDate	Datetime		D		This indicates the date of issuance of the ID
20	ExpirationDate	Datetime		D		This indicates the date of Expiration of the ID
21	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

13-PM: Stage Identification
Transaction: pm_ident

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
22	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
23	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
24	SourceAddDateTime	Datetime		REQ,		Indicates when the data was added/created in the source system
25	SourceModDateTime	Datetime		REQ,		Indicates when the data was modified in the source system
26	IsDeleted	Bit		REQ,	0 = No 1 = Yes	Indicates if the record needs to be deleted

18-PM Stage Party

1. CORE Feed: 18B StageParty
2. CORE transactionsL core_partyb

18-PM Feed Name: Stage Party CORE Transaction: pm_party						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	pm_party	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniquePartyID	Integer		REQ		This is the unique ID assigned for the Party record that is assigned to a case by the source system
12	SourceUniquePersonOrganizationID	Integer		REQ		This is the unique ID assigned by the source system to identify a person or organization tied to this party

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	PartyType AKA PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
14	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number-field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						This ensures each party is clearly and consistently indexed within their respective role type.
15	IsRepresentedByAttorney	Bit		REQ	0 = No 1 = Yes	This indicates if the Party is represented by an Attorney. This field will be marked with 0/1 only for party type other than Attorney
16	HasAlias	Bit		REQ	0 = No 1 = Yes	This field indicates if the Party has alias information
17	IsJuvenile	Bit		REQ	0 = No 1 = Yes	This field indicates if the Party is a Juvenile
18	StateID	Integer		D		This field indicates the State issued ID

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
19	FirstName	Varchar(30)		D		This is the first name of the party
20	MiddleName	Varchar (18)		D		This is the middle name of the party
21	LastName	Varchar(60)				This is the last name of the party
22	Suffix AKA SuffixCode	Varchar(20)		D	Code Standardization: Person Suffix	This field indicates the Alias Suffix
23	IsBusiness	Bit		REQ	FARE Only: 0 = No 1 = Yes	This indicates if the Party is a business or organization
24	SocialSecurityNumber	Char (9)		D		Indicates Party's SSN
25	DriversLicenseNumber	varchar(20)		D		Indicates party's DL number

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
26	DriversLicenseStateCode	varchar(20)		D		Indicates party's DL issuing state code
27	DriversLicenseExpiryDate	Date		D		Indicates DL's expiry date
28	DateofBirth	Date		D		This indicates the party's date of birth
29	IsDOBEstimated	Bit		REQ	0 = Not estimated 1 = Yes estimated	This field is used to indicate if the date of birth provided is an estimate and not actual 0 = Not estimated; 1 = Yes estimated

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
30	Sex AKA GenderCode	varchar(20)		D	Code Standardization: Demographics	Indicates party's gender
31	Weight	smallint		D		Indicates the party's weight
32	HeightFeet	smallint		D		Indicates the party's height in feet
33	HeightInches	smallint		D		Indicates the party's height in inches
34	Haircolorcode	varchar(20)		D	Code Standardization: Demographics	Indicates the code value for party's hair color (not the description). If not provided to the court, then submit the value for "Unknown".

**18-PM Feed Name: Stage Party
CORE Transaction: pm_party**

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
35	EyeColorCode	varchar(20)		D	Code Standardization: Demographics	Indicates the code value for party's eye color (not the description). If not provided to the court, then submit the value for "Unknown".
36	OriginCode	varchar(20)		D	Code Standardization: Demographics	Indicates the code value for party's origin aka Race Code.
37	CivilDispositionCode	Varchar(20)		D	Code Standardization: Disposition Codes	This indicates the disposition code as assigned by the Source System
38	CivilDispositionDate	Date		D		Indicates the date on which the disposition took place

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
39	SourceUniqueProtectionOrderID	Int		Protection Order Cases Only: This field is required and is to be used only if the party belongs to a protection order case.		Protection Order Cases Only: This indicates the Unique ID assigned for a Protection Order ID by the source CMS system.
40	ProtectionOrderPartyTypeCode	Char(2)		This field is required and is to be used only if the party	Code Standardization: PO Party Roles	Protection Order Cases Only: This indicates the PO party role type in a protection order case

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
				belongs to a protection order case.		
41	PlaintiffRelationshipToOtherProtectedPartyTypeCode	Char(2)		D	Code Standarization: PO Relationship Codes	Protection Order Cases Only: Identifies the Relationship Code between the Plaintiff and other protected parties as per the Source system
42	SourceAttorneyFirm	Char(10)		D		Attorney Firm Source ID

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
43	IsRestricted	Bit		REQ	0 = No 1 = Yes	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
44	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

**18-PM Feed Name: Stage Party
CORE Transaction: pm_party**

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
45	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
46	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system.
47	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system.

18-PM Feed Name: Stage Party
CORE Transaction: pm_party

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
48	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted.

22-PM Stage Petition Protection Order

1. CORE Feeds: 22 StagePetitionProtectionOrder
2. CORE Transaction: core_poinfo

22-PM Feed Name: Stage Petition Protection Order
CORE Transaction: pm_info

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	pm_info	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.

22-PM Feed Name: Stage Petition Protection Order
CORE Transaction: pm_info

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	CCR is expecting to receive the State Standard codes only. Standard Statewide four-digit Court code.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

22-PM Feed Name: Stage Petition Protection Order
CORE Transaction: pm_info

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniqueProtectionOrderID	Integer		REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system
12	OnlinePetitionID	Integer		D	When petition is from the AZPOINT system, this is the petition confirmation number.	Unique petition confirmation number created from the AZPOINT system.

22-PM Feed Name: Stage Petition Protection Order
CORE Transaction: pm_info

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	PetitionTypeCode	Varchar (20)		REQ	Code Standardization: Petition Type Codes	This indicates the code value selected for the petition.
14	PetitionDate	Date		REQ		This indicates the date the on which the petition was filed with the court
15	IsDomesticRelationCasePending	Bit		REQ	0 = No 1 = Yes	This indicates if the there are other existing Domestic Relations type case pending between the Plaintiff and the Defendant
16	IsForeignOrderOfProtection	Bit		REQ	0 = No 1 = Yes	This indicates if the order is issued from outside Arizona or by Tribal Nation
17	ForeignIssuingCourt	Varchar (30)		D		This indicates the name of the foreign court that issues the Protection Order Note: This is applicable only when the order is a ForeignOrderOfProtection.

22-PM Feed Name: Stage Petition Protection Order
CORE Transaction: pm_info

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
18	OrderDate	Date		D		This indicates the date on which the order was granted/issued.
19	StartServiceDate	Date		D		This indicates the date on which the Order is eligible for Service. This date is usually the same as OrderDate. In case of exception, this will be a future date. Exception is upon Judge's discretion.
20	OriginalServiceDate	Date		D		This indicates the date on which the Order was served the very first time
21	ExpirationDate	Date		D		This indicates the date on which the Order will expire. This is usually 1 year from the date the order was issued/granted
22	NextHearingDate	Date		D		This indicates the next hearing date for this case
23	IsPriorDV	Bit		REQ	0 = No 1= Yes	Indicates if the parties have a history of domestic violence

22-PM Feed Name: Stage Petition Protection Order
CORE Transaction: pm_info

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
24	PlaintiffDefendantRelationshipCode	Varchar(50)		REQ		Identifies the Relationship code between the Plaintiff and defendant as per Source system. As per the Administrative directive 2022-07, the petitioner can choose more than 1 relationship. If this case has multiple PlaintiffDefendantRelationshipCode, then send all the values in this column separated by comma (,)
25	UseDocumentMetadata	Bit		REQ	0= No 1 = Yes	Indicates whether the electronic version of petition can be recreated from CCR. In order to recreate the petition electronically, the court should also submit allegation data to CCR.
26	IsWeaponAlleged	Bit		REQ		Indicates if weapons were alleged in the petition
27	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
28	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system

22-PM Feed Name: Stage Petition Protection Order
CORE Transaction: pm_info

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
29	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted

23-PM Stage Phone

1. CORE Feeds: 23 Phone or 23B Stage Person Phone
2. CORE transactions: corephone or core_prsphone

23-PM: Data Feed: Stage Phone Transaction: pm_phone						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	pm-phone	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.

23-PM: Data Feed: Stage Phone
Transaction: pm_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.

23-PM: Data Feed: Stage Phone
Transaction: pm_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

23-PM: Data Feed: Stage Phone
Transaction: pm_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

23-PM: Data Feed: Stage Phone
Transaction: pm_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.

23-PM: Data Feed: Stage Phone
Transaction: pm_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
11	PartyType AKA Party RoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization (azcourts.gov)	Court Role Code: Court Role Types_5_24_2024.xlsx (live.com)
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.

23-PM: Data Feed: Stage Phone
Transaction: pm_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	SourceUniquePhoneID	Integer		D/REQ		This is the unique ID assigned for the phone by the Source CMS system
14	PhoneTypeCode	Varchar (20)		REQ	Code Standardization	This indicates the code value for Phone Type.
15	Phone CountryCode	Varchar (20)		D	Code Standardization	Indicates the country code (FIPS or ISO code)
16	Phone Number	Varchar (20)		REQ		Indicates the complete Phone number: three-digit area code and the seven-digit telephone number
17	Phone Extension	Varchar (10)		D		Indicates the phone number extension
18	Phone Comment	[varchar](255)		D		Comments

23-PM: Data Feed: Stage Phone
Transaction: pm_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
19	IsTextEnabled	Bit		D	0 = No 1 = Yes	Indicates if the Phone number can receive text messages
20	IsPrimary	Bit		REQ	0 = Not Primary 1 = Primary	Indicates if the is a Primary phone number
21	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
22	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
23	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
24	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
25	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
26	IsDeleted	Bit		REQ	0 = No	Indicates if the data record needs to be deleted

23-PM: Data Feed: Stage Phone
Transaction: pm_phone

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
					1 = Yes	

24-PM Stage Protection Order Allegation

1. CORE Feeds: 24 Stage Protection Order Allegation
2. CORE transactions: core_poalleg

24-PM: Data Feed: Stage Protection Order Allegation Transaction: pm_alleg						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	core_poalleg	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.

24-PM: Data Feed: Stage Protection Order Allegation
Transaction: pm_alleg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.

24-PM: Data Feed: Stage Protection Order Allegation
Transaction: pm_alleg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to

24-PM: Data Feed: Stage Protection Order Allegation
Transaction: pm_alleg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniqueProtectionOrderID	Integer		REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system

24-PM: Data Feed: Stage Protection Order Allegation
Transaction: pm_alleg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	AllegationDate	Date		REQ		This is the “actual” date on which the alleged incident has taken place
13	IsEstimatedDate	Bit		REQ	0 = No 1= Yes	Indicates if the allegation date is not actual, but estimated/approximate
14	AllegationDescription	Varchar (5000)		REQ		Description of the allegation
15	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
16	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
17	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court

24-PM: Data Feed: Stage Protection Order Allegation
Transaction: pm_alleg

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
18	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
19	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
#	IsDeleted	Bit		REQ	0 = No	Indicates if the data record needs to be deleted
					1 = Yes	

25-PM Stage Protection Order Hearing

1. CORE Feeds: 25 Stage Protection Order Hearing
2. CORE transactions: core_pohrng

25-PM: Data Feed: Stage Protection Order Hearing Transaction: pm_hrng						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	pm_hrng	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.

25-PM: Data Feed: Stage Protection Order Hearing
Transaction: pm_hrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

25-PM: Data Feed: Stage Protection Order Hearing
Transaction: pm_hrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniqueProtectionOrderID	Integer		REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system

25-PM: Data Feed: Stage Protection Order Hearing Transaction: pm_hrng						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	SourceUniqueHearingID	[int]		REQ		This indicates the unique ID assigned for the hearing /event session for the personal interview by the source CMS system
13	HearingDate	[date]		REQ		This indicates the date on which hearing/event session for the personal interview took place or was held
19	SoreUniqueJudicialCode aka JudicialOfficerCode	[varchar](20)		D		This indicates the 'code' value of the judicial officer who heard the hearing/event session for the personal interview session. e.g. 'JDH' – for Honorable Judy D Hoover etc.,
20	IsHearingContinued	[bit]		D	0 = No 1 = Yes	When a court does hold a hearing, indicates if the hearing needs to be continued (on a diff date)
21	IsHearingCancelled	[bit]		D	0 = No 1 = Yes	Indicates If the hearing or event session for the personal interview was cancelled

25-PM: Data Feed: Stage Protection Order Hearing
Transaction: pm_hrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
22	IsOrderModified	[bit]		REQ	0 = No 1 = Yes	Indicates if the Order was modified during this hearing or event session for the personal interview
23	IsOrderIssued	[bit]		REQ	0 = No 1 = Yes	Indicates if the Order was issued/granted during this hearing or event session for the personal interview
24	IsOrderCancelled	[bit]		REQ	0 = No 1 = Yes	Indicates if the Order was dismissed by the Judge during this hearing or event session for the personal interview
25	IsBradySet	[bit]		REQ*	0 = No 1 = Yes	Indicates if the Brady was set on this case/Order in this hearing or event session for the personal interview
26	IsPetitionDenied	[bit]		REQ	0 = No 1 = Yes	Indicates if the petition for protection order was denied during the hearing or event session for the personal interview. Note: this can be set only during the first hearing or event session for the personal interview on the case

25-PM: Data Feed: Stage Protection Order Hearing
Transaction: pm_hrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
27	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
28	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Indicates if the Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
29	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

25-PM: Data Feed: Stage Protection Order Hearing
Transaction: pm_hrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
30	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
31	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
32	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted

25-PM: Data Feed: Stage Protection Order Hearing
Transaction: pm_hrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
33	IsOrderUnchanged	[bit]		REQ	0 = No 1 = Yes	Indicates that the terms of the order or order conditions remain the same even after a hearing or event session for the personal interview. USE THIS FIELD ONLY IF A HEARING or event session for the personal interview (Contested or otherwise) IS HELD AFTER THE ORDER WAS ISSUED OR MODIFIED AND THE TERMS OF THE ORDER REMAIN IN EFFECT.
34	IsReinstated	[bit]		REQ	0 = No 1 = Yes	Indicates if the order is reinstated after a dismissal was granted . How to use this field: 1. If the court dismissed the order error, the order needs to be reinstated . 2. When a Ruling from a higher court occurred that REINSTATED THE ORDER.

26-PM Stage Protection Order Party Hearing Association

1. CORE Feeds: 25 Stage Protection Party Hearing Association
2. CORE transactions: core_phrng

26-PM: Data Feed: Stage Protection Order Party Hearing Association Transaction: pm_phrng						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	pm_phrng	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.

26-PM: Data Feed: Stage Protection Order Party Hearing Association
Transaction: pm_phrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

26-PM: Data Feed: Stage Protection Order Party Hearing Association
Transaction: pm_phrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.

26-PM: Data Feed: Stage Protection Order Party Hearing Association
Transaction: pm_phrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
11	Party Type aka PartyRoleTypeCode	Varchar(20)	Yes	REQ	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
12	Party Sequence	Integer	Yes	REQ		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.

26-PM: Data Feed: Stage Protection Order Party Hearing Association
Transaction: pm_phrng

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	SourceUniqueProtectionOrderID	Integer		REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system
14	SourceUniqueHearingID	Integer		REQ		This indicates the Unique ID assigned for a hearing session by the source CMS system
15	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
16	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
17	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted

27-PM Stage Protection Order Protection Association

1. CORE Feed: 27 Stage Protection Order Protection Association
2. CORE transaction: core_pco

27-PM: Data Feed: Stage Protection Order Protection Association Transaction: pm_pco						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	pm_pco	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.

27-PM: Data Feed: Stage Protection Order Protection Association
Transaction: pm_pco

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

27-PM: Data Feed: Stage Protection Order Protection Association
Transaction: pm_pco

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniqueProtectionOrderID	Integer		REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system

27-PM: Data Feed: Stage Protection Order Protection Association
Transaction: pm_pco

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	SourceUniqueHearingID	Integer		REQ		This indicates the unique ID assigned for the hearing /event session for the personal interview by the source CMS system
13	OrderTypeSequence	Integer		REQ		This indicates the unique sequence number for each Order Type, used to track the modification of PCO codes from Request to Modification.
14	ProtectionTypeCode	Varchar (20)		REQ	Code Standardization: PCO Codes	This field indicates the statewide standard code associated with each Protection Type.
15	OrderType	Char (1)		REQ	P - Petition, O - Order, M- Modified	Indicates if the PCO's are associated with Petition or Issued/Order or Modified Order.

27-PM: Data Feed: Stage Protection Order Protection Association
Transaction: pm_pco

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
16	ProtectionQualifier	Varchar (500)		D		This field contains the comment / descriptive text for a PCO code. e.g Example for PCO Code 08 – “Defendant not to Come on or near
17	IsAddressConfidential	[bit]		REQ	0 = No 1= Yes	If this PCO code is related to address, then this field indicates if the address is Confidential or not.
18	AgencyType	[char](10)		D		The type of agency to identify what counseling agency or Firearms removal agency
19	AgencyDescription	[varchar](60)		D		Description of agency

27-PM: Data Feed: Stage Protection Order Protection Association
Transaction: pm_pco

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
20	CompletionDate	[date]		D		Date agency is required to complete order to court.
21	IsSelected	[bit]		REQ		Indicates if the ProtectionType/PCO is applicable for the OrderTye , Sequence combination .1 - Protection Type Ordered 0 - Not ordered
22	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system

27-PM: Data Feed: Stage Protection Order Protection Association
Transaction: pm_pco

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
23	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
24	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted

28-PM Stage Protection Order Service

1. CORE Feed: Stage Protection Order Service
2. CORE transaction: core_posrvc

28-PM: Data Feed: Stage Protection Order Service Transaction: pm_srvc						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	pm_srvc	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.

28-PM: Data Feed: Stage Protection Order Service
Transaction: pm_srvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

28-PM: Data Feed: Stage Protection Order Service
Transaction: pm_srvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.

28-PM: Data Feed: Stage Protection Order Service
Transaction: pm_srvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	SourceUniqueFull Case Number aka FullCaseNumber	Varchar (50)		REQ		This is the display case number, how case number appears on courts issued document.
12	SourceUniqueHearingID	Int		REQ		This indicates the hearing ID that is associated with the order that was served
13	SourceUniqueProtectionOrderID	Int		REQ		This indicates the unique ID assigned for the ProtectionOrder by the source CMS system
14	SourceUniqueServiceID	Int		REQ		Indicates the unique ID assigned for this service by the source CMS system.
15	ServedAcceptedDateTime	DateTime		REQ		Indicates the date and time service was performed

28-PM: Data Feed: Stage Protection Order Service
Transaction: pm_srvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
16	Typeof ServicePerformed	Varchar [20]		REQ	AOS = Acceptance of Service DOS= Declaration of Service	Indicates the type of service performed. Provide what type of service was performed, AOS or DOS
17	WhatWasServed	Varchar [5]		REQ	POP = Petition and Order of Protection (OP) PIAH = Petition and Injunction Against Harassment (IAH) PIWAH = Petition and Injunction Against Workplace Harassment (IAW) MOP = Modified Order of Protection (OP) MIAH = Modified Injunction Against Harassment (IAH) MIAWH = Modified Injunction Against Workplace Harassment (IAW) MIAHP = Modified Injunction Against Harassment (IAH) and Petition	Indicates what court documents (Order and/or Petition that was served to the Defendant.

28-PM: Data Feed: Stage Protection Order Service
Transaction: pm_srvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
					MOPP = Modified Order and Petition MIWHP = Modified Injunction Against Workplace Harassment IAW) and Petition	

28-PM: Data Feed: Stage Protection Order Service
Transaction: pm_srvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
18	AgencyCodeWhoServed	Varchar [5]		REQ if ORINumber is not provided	Code Standardization: Constable Codes have been approved Code Standardization: Court Code when AOS (Served by the court)	AZPOINT Agency code for the agency that served the order. If the Service was performed by a Serving Agency(typically in a DOS), if unable to submit ORI code then submit the AZPOINT Agency Code. AZ constables are not assigned ORI codes. If the Service was performed by the court (typically in an Acceptance of Service -AOS) then, submit the Courtcode in this field
19	CertificateRecivedDate	DateTime		REQ		This indicates when the court received the paperwork that service was performed
20	IsServedOutofState	BIT		REQ	0 = No 1 = Yes	Indicates if the order was served out of state. True when served out of AZ.
21	ServedAddressLine1	Varchar [60]		D		Address where Defendant was served

28-PM: Data Feed: Stage Protection Order Service
Transaction: pm_srvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
22	ServedAddressLine2	Varchar [60]		D		
23	ServedCity	Varchar [30]		D		City where defendant was served
24	ServedStateCode	Char [2]		D		State where defendant was served
25	ServedZipCode	Varchar [10]		D		Zipcode where defendant was served
26	ServedCountryCode	Varchar [20]		D		Country where defendant was served
27	IsPlaintiffAdvisedOfService	BIT		REQ (When Submitting DOS)	If submitted as null or blank, AOC load will default to 0	Indicates if the Plaintiff was advised about the service. True when the plaintiff has been advised service has occurred
28	FullNameWhoServedPresentedOrder	Varchar [125]		Optional for POACCSER = Acceptance of Service Required for PONOTSER= Declaration of Service		Name of the Person who actually served the order

28-PM: Data Feed: Stage Protection Order Service
Transaction: pm_srvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
29	IdentificationWhoServedPresentedOrder	Varchar [100]		D	Required when law enforcement serves	Identification/badge number of the person who actually served the order
30	AliasDefendantFirstName	Varchar [30]		D		After the order was served, If learned from running an MVD check the defendant's first name is different than how the defendant's first name appears on the order.
31	AliasDefendantMiddleName	Varchar [18]		D		After the order was served, If learned from running an MVD check the defendant's middle name is different than how the defendant's middle name appears on the order.
32	AliasDefendantLastName	Varchar [60]		D		After the order was served, If learned from running an MVD check the defendant's last name is different than how the

28-PM: Data Feed: Stage Protection Order Service
Transaction: pm_srvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
						defendant's last name appears on the order.
33	AliasDefendantSuffixCode	Varchar [20]		D		After the order was served, If learned from running an MVD check the defendant's suffix code is different than how the defendant's Suffix code appears on the order. Maps to code standard suffix code.
34	AliasNCICDOB	Date		D		After the order was served, If learned from running an MVD check the defendant's DOB is different than how the defendant's DOB appears on the order.

28-PM: Data Feed: Stage Protection Order Service
Transaction: pm_srvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
35	NCICComment	Varchar [500]		D		If Alias defendant information is received, then provide the comment from the LE about how the Alias information was gathered.
36	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system
37	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system
38	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the data record needs to be deleted

28-PM: Data Feed: Stage Protection Order Service
Transaction: pm_srvc

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
39	ORINumber	Char(9)		REQ if AgencyCodeWhoServed is not Provided	Refer to Appendix A for ORI & Agency Code values	ORI Number of the Law Enforcement Agency that served the order. When ORI Number is not available , please provide the code assigned for the agency in “AgencyCodeWhoServed” field. If the Service was performed by a Serving Agency(typically in a DOS), then submit the ORI Code of the agency . If the Service was performed by the court (typically in an Acceptance of Service -AOS) then, submit the ORI of the Courtcode in this field.

29-PM Stage Record of Action (Two options)

Option 1

1. CORE Feeds: 29 Stage Record of Action
2. CORE transactions: core_roa

29-PM: Stage Record of Action Transaction: pm_roa						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	pm_roa	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.

29-PM: Stage Record of Action
Transaction: pm_roa

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.

29-PM: Stage Record of Action
Transaction: pm_roa

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	Party Type aka PartyRoleTypeCode	Varchar(20)	Yes	D	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.

29-PM: Stage Record of Action
Transaction: pm_roa

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
12	Party Sequence	Integer	Yes	D		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.
13	SourceUniqueEventEntryID	[bigint]		REQ		This is the unique ID assigned to each event that is recorded in register of action for the case by the source CMS system
14	EventDate	[datetime]		REQ		Date the event occurred

29-PM: Stage Record of Action
Transaction: pm_roa

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
15	EventEntryCode	[varchar](20)		REQ	Code standards	This indicates the code value assigned to the event or register of action by state standards
16	EventEntryCustomDescription	[varchar](600)		D		This indicates the description of the event entry or record of action entry
17	EventTypeCode	Varchar(20)		D	Code Standards: PO Events	
18	EventCategoryCode	[varchar](20)		D	Code Standards: Event Category	
19	JudicialOfficerCode	[varchar](20)		D		This indicates the judicial officer code
20	SatelliteLocationID	[char](4)		REQ		When a court has more than one location to file a case in, a unique Satellite Location ID needs to be assigned.
21	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).

29-PM: Stage Record of Action Transaction: pm_roa						
Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
22	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
23	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the address record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
24	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system.
25	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system.
26	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted.

Option 2

1. CORE Feeds: 29 Stage Record of Action
2. CORE transactions: core_roa
3. In this version of pm_roa2, field EventType has been removed

29-PM: Stage Record of Action
Transaction: pm_roa2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
1	TransactionIdentifier	Char(20)		REQ	pm_roa2	Transaction name indicating which data transaction has been submitted. This is part of the header information.
2	TransactionType	Char(1)		REQ	U = Add or Update D = Delete	Defines what action needs to be taken on the data transaction that has been submitted.
3	ErrorCode	Smallint [5]		REQ	0	Used to indicate the errors encountered during load of transaction. Set to '0' by default.
4	TransactionNumber	Integer		REQ		Unique sequence number assigned by the source system for each transaction record submitted to CCR.
5	CourtCode	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
6	TransactionDateTime	Datetime		REQ		Date time stamp indicating when the data was submitted to CCR

29-PM: Stage Record of Action
Transaction: pm_roa2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
7	Case Number 1	Char (1)	Yes	REQ	Code Standardization: Court Jurisdiction	Submit the court jurisdiction assigned to your court based on how Arizona courts are organized.
8	CaseNumber2	Char (4)	Yes	REQ	Code Standardization: Court Code	Only submit approved four-digit Court code assigned to your court.
9	CaseNumber3	Char (2)	Yes	REG		Reflects the case category assigned by the courts CMS system = CMSCaseCategoryCode. This is a Required, part of the CCR key. CCR understands that your court may not be following standard case category codes, if that is the case then you should submit the case category code assigned by your CMS system. If your system will be submitting non-standard case category codes, then you need to provide a list of those codes and descriptions to CCR to be marked as approved exception to data standards.

29-PM: Stage Record of Action
Transaction: pm_roa2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
10	CaseNumber4	Bigint	Yes	REQ		This is the Unique case number assigned by the source system.
11	Party Type aka PartyRoleTypeCode	Varchar(20)	Yes	D	Code Standardization: Court Role Types	Submit the party role type code, defined by standards as court role type.
12	Party Sequence	Integer	Yes	D		This is a sequential number used to uniquely identify each party in a case, grouped by their PartyRoleType. Submit the sequence number- field type is an integer For example, if a case includes 8 Plaintiffs and 2 Defendants, the expected Party Sequence values would be: PartyRoleType = P with PartySequence = 1, 2, 3...8 PartyRoleType = D with PartySequence = 1,2 This ensures each party is clearly and consistently indexed within their respective role type.

29-PM: Stage Record of Action
Transaction: pm_roa2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
13	SourceUniqueEventEntryID	[bigint]		REQ		This is the unique ID assigned to each event that is recorded in register of action for the case by the source CMS system
14	EventDate	[datetime]		REQ		Date the event occurred
15	EventEntryCode	[varchar](20)		REQ	Code standards	This indicates the code value assigned to the event or register of action by state standards
16	EventEntryCustomDescription	[varchar](600)		D		This indicates the description of the event entry or record of action entry
17	EventCategoryCode	[varchar](20)		D	Code Standards: Event Category	
18	JudicialOfficerCode	[varchar](20)		D		This indicates the judicial officer code
19	SatelliteLocationID	[char](4)		REQ		When a court has more than one location to file a case in, a unique Satellite Location ID needs to be assigned.

29-PM: Stage Record of Action
Transaction: pm_roa2

Number	Field Name	Field Type and Max length	Primary Key	Required	Domain Values	Description of the field
20	IsRestricted	Bit		REQ	0 = Not Restricted 1 = Restricted	Restricted flag has been set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
21	IsRemovedFromPublicAccess	Bit		REQ	0 = No 1 = Yes	Indicates if the record must be removed from public access. Set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
22	IsSealed	Bit		REQ	0 = No 1 = Yes	Indicates if the address record is sealed, set per Rule 123, Rules of the Supreme Court of Arizona (b)(2), (d)(1)(B-C), (d)(2)(A-B), and (g)(1)(A-E).
23	SourceAddDateTime	Datetime		REQ		Indicates when the data was added/created in the source system.
24	SourceModDateTime	Datetime		REQ		Indicates when the data was modified in the source system.
25	IsDeleted	Bit		REQ	0 = No 1 = Yes	Indicates if the record needs to be deleted.

FARE Transactions back to court

Data sent to OLCP/FARE/Collection vendor is processed and sent back to CCR. CCR will log the transactions in FARE repository audit tables and send the data to courts. CCR is a pass through system and w This section will outline the various transactions that can be received by the courts.

1. Fr_evnts

This transaction will be sent to the court when the FARE collections vendor wants to provide information regarding:

- a) Noticing – All courts currently receive noticing information (i.e. What type of notice, the date on which the notice was sent and Notice balance) via fr_evnts transaction

Sample transaction:

```
fr_evnts|U|0||0710|2024-11-04 06:04:20|J|0710|CT|2023204066|D|1|||312431000046|11/05/2024|31|+000000314.48| || ||
```

- b) MVD TTEAP Hold Status – All courts except Scottsdale & Chandler – currently receive TTEP MVD status (Y/N) via the fr_evnts transaction

Sample transaction:

```
fr_evnts|U|0| |0721|2024-11-04 15:02:34|J|0721|TR|2015110926|D|1 | || || ||N| || |
fr_evnts|U|0| |0741|2024-11-04 15:30:35|M|0741|PX|4054874 |D|1 | || || ||N| || |
```

- c) Delinquency Status – All courts currently receive Special collections flag value

Sample transaction:

```
fr_evnts|U|0||1441|2024-11-11 03:39:15|M|1441|CT|2024001461|D|1| || || ||0.00||E|
```

Fr_evnts		
Field Name	Field Length	Value
TransactionIdnetifier		'fr_evnts'
TransactionType	1	'U'
ErrorCode	1	'0'

Fr_evnts		
Field Name	Field Length	Value
Filler	4	
CourtCode	4	
TransactionDateTime	19	
CourtType	1	Provided by the vendor
CourtCode	4	Provided by the vendor
CaseCategory	2	Provided by the vendor
CaseNumber	10	Provided by the vendor
PartyRoleTypeCode	1	Provided by the vendor
PartySequeunce	5	Provided by the vendor
Citation Number		Defaulted to blank by collections vendor
Citation Agency		Defaulted to blank by the collections vendor
Notice Number	12	Provided by the vendor
Notice Date	10	Provided by the vendor
Notice Type	2	Provided by the vendor
Notice Balance	13	Provided by the vendor
TTEAP MVD Status	1	Provided by the vendor
Delinquent Fee amount	13	Defaulted to blank by collections vendor
Tip Set Flag	1	Defaulted to blank by the collections vendor
Special Collections Flag	1	Provided by the vendor

2. Fr_stat

This transaction will be sent only to Scottsdale and Chandler court when the FARE collections vendor wants to provide information regarding MVD TTEAP Hold Status

Sample transaction:

fr_stat|U|0| |0751|2024-11-04 15:00:46|M|0751|TR|200508280 |D|1 |||fr_party.tteap_flg|N|
fr_stat|U|0| |0748|2024-11-04 15:00:45|M|0748|TR|81958 |D|1 |||fr_party.tteap_flg|N|

Fr_stat		
Field Name	Field Length	Value
TransactionIdnetifier		'fr_evnts'
TransactionType	1	'U'
ErrorCode	1	'0'
Filler	4	
CourtCode	4	
TransactionDateTime	19	
CourtType	1	Provided by the vendor
CourtCode	4	Provided by the vendor
CaseCategory	2	Provided by the vendor
CaseNumber	10	Provided by the vendor
PartyRoleTypeCode	1	Provided by the vendor
PartySequeunce	5	Provided by the vendor
Count	1	Defaulted to blank by the collections vendor
Citation Number		Defaulted to blank by the collections vendor
Citation Agency		Defaulted to blank by the collections vendor
TransactionName	18	Provided by the vendor
TransactionValue	1	Provided by the vendor

3. Fr_obgtn

This transaction will be sent to the court when the FARE collections vendor wants to provide information regarding payment

Sample Transaction

fr_obgtn|U|0|JA06|1302|2024-11-05 10:30:02|J|1302|TR|2024000009|D|1 |0|0| ||93840528|2024-11-05
10:30:00|93840528|+000000435.00|+000000000.00|+000000000.00|-000000050.00|+000000000.00|O|

fr_obgtn|U|0|JA06|1103|2024-11-05 10:29:37|J|1103|CM|2023000067|D|1 |0|0| ||93840526|2024-11-05
10:29:30|93840526|+000000380.00|+000000000.00|+000000000.00|-000000050.00|+000000000.00|W|

Fr_obgtn		
Field Name	Field Length	Value
TransactionIdnetifier		'fr_obgtn'
TransactionType	1	'U'
ErrorCode	1	'0'
Filler	4	
CourtCode	4	
TransactionDateTime	19	
CourtType	1	Provided by the vendor
CourtCode	4	Provided by the vendor
CaseCategory	2	Provided by the vendor
CaseNumber	10	Provided by the vendor
PartyRoleTypeCode	1	Provided by the vendor
PartySequeunce	5	Provided by the vendor
Count	1	Defaulted to 0 by collections vendor
Citation Number	1	Defaulted to 0 by collections vendor
Citation Agency	1	Defaulted to single space by collections vendor
ChargeID	10	Defaulted to blank by the collections vendor
CourtReceiptDate	19	Defaulted to blank by the collections vendor
CollectionsTransactionNumber	8	Provided by the vendor

Fr_obgtn		
Field Name	Field Length	Value
CollectionRecieptDateTime	19	Provided by the vendor
CollectionTransactionNumber	8	Provided by the vendor
TotalBalance	13	Provided by the vendor
Delinquency Balance	13	Defaulted to 0 by collections vendor
CollectionBalance	13	Defaulted to 0 by collections vendor
PaymentAmount	13	Provided by the vendor
NonMonetaryAmount	13	Defaulted to 0 by collections vendor
PaymentType	1	Provided by the vendor

4. Fr_paddr

This transaction will be sent to the court when the FARE collections vendor wants to provide information regarding “Address”. This will be sent to the court only if your court is submitting “fr_paddr” transaction or core_paddr transaction to CCR. (i.e. the court submitting address at case-party level and not at person level)

Sample Transaction

```
fr_paddr|U|0||1541|2024-11-07 03:33:02|M|1541|CT|2023000002|D|1|P|PO BOX 1575      |      |QUARTZSITE
|AZ|853461575|US|      ||B|N|
```

Fr_paddr		
Field Name	Field Length	Value
TransactionIdnetifier		'fr_paddr'
TransactionType	1	'U'
ErrorCode	1	'0'
Filler	4	
CourtCode	4	
TransactionDateTime	19	

Fr_paddr		
Field Name	Field Length	Value
CourtType	1	Provided by the vendor
CourtCode	4	Provided by the vendor
CaseCategory	2	Provided by the vendor
CaseNumber	10	Provided by the vendor
PartyRoleTypeCode	1	Provided by the vendor
PartySequeunce	5	Provided by the vendor
AddressType	1	Provided by the vendor
AddressLine1	30	Provided by the vendor
AddressLine2	30	Provided by the vendor
City	25	Provided by the vendor
State	2	Provided by the vendor
zip	9	Provided by the vendor
country	2	Provided by the vendor
phone	10	Provided by the vendor
Filler	2	
Collections BadAddress Flag	1	Provided by the vendor
Collections New Address Flag	1	Provided by the vendor

5. Frcore_paddr

This transaction will be sent to the court when the FARE collections vendor wants to provide information regarding "Address". This will be sent to the court only if your court is submitting "core_prsaddr" transaction to CCR. (i.e. the court submitting address at person level)

Sample Transaction

```
frcore_paddr|U|0||8015|2024-11-07 03:33:06|S|8015|CR|202301090|D|1|146 E ELGIN ST      |      |GILBERT
|AZ|852951414|US|4808926241|B|N|5645828|3040628|
```

Frcore_paddr		
Field Name	Field Length	Value
TransactionIdnetifier		'frcore_paddr'
TransactionType	1	'U'
ErrorCode	1	'0'
TransactionID	4	
CourtCode	4	
Transaction date time	19	
CourtType	1	Provided by the vendor
CourtCode	4	Provided by the vendor
CaseCategory	2	Provided by the vendor
CaseNumber	10	Provided by the vendor
PartyType	1	Provided by the vendor
PartySequence	5	Provided by the vendor
AddressLine1	30	Provided by the vendor
AddressLine2	30	Provided by the vendor
city	25	Provided by the vendor
state	2	Provided by the vendor
zip	9	Provided by the vendor
country	2	Provided by the vendor
phone	10	Provided by the vendor
Collections Bad address flag	1	Derived from bad address flag received in the message When bad_addr_flag is Y , then this flag = 'B' and Collections_new address_flag = 'N' Else (when bad _addr_flag is N) acs bad flag = 'N' and acs_new_flag = 'Y'
Collections New address flag	1	Derived from bad address flag received in the message

Frcore_paddr		
Field Name	Field Length	Value
SourceUniquePersonOrganizationID		*****This fields will have value only when**** 1) Core 4.1 is turned on for the court
SourceUnqieAddressID		***** This fields will have value only when**** 1) Core 4.1 is turned on for the court ***** Exception***** When this is a new address from Conduent, the SourceUniqueAddressId will not be available

6. Fr_rjcts

This transaction will be sent to the court when the FARE collections vendor wants to provide information regarding “MVD’s TTEAP Hold request rejections”.

Sample Transaction

frcore_paddr|U|0||8015|2024-11-07 03:33:06|S|8015|CR|202301090|D|1|146 E ELGIN ST | |GILBERT
|AZ|852951414|US|4808926241|B|N|5645828|3040628|

fr_rjcts		
Field Name	Field Length	Value
TransactionIdnetifier		' fr_rjcts'
TransactionType	1	'U'
ErrorCode	1	'0'
Filler	4	
CourtCode	4	
TransactionDateTime	19	

fr_rjcts		
Field Name	Field Length	Value
CourtType	1	
CourtCode	4	
CaseCategory	2	
CaseNumber	10	
PartyRoleTypeCode	1	
PartySequeunce	1	
First Name	30	
Middle Name	12	
Last Name	60	
Birth Date	10	
Drivers License Number	20	
Drivers License State	2	
SSN	9	
Reject Type	1	The Reject code returned from MVD. C = EXACT RECORD NOT FOUND, POSSIBLE MATCH RETURNED B= Bad data N = RECORD NOT FOUND R = R.I.P. DECEASED INDICATOR ON THIS RECORD

Appendix A – Law Enforcement ORI

The following are the valid ORI for Law Enforcement

Agency Code	ORI Number	Agency Description
4000	AZDI06500	Ak-Chin Tribal Police Department
4001	AZ0010000	Apache County Sheriff's Office
4062	AZ0040500	Miami Police Department
4063	AZ0080000	Mohave County Sheriff's Office
4064	AZ0090000	Navajo County Sheriff's Office
4065	TBD	Navajo Division of Public Safety
4066	TBD	Navajo EPA-Environmental Law Enforcement Dept.
4067	AZ0120100	Nogales Police Department
4068	AZ0039700	Northern AZ University Police Dept.
4069	AZ0100700	Oro Valley Police Department
4070	AZ0030800	Page Police Department
4071	AZ0071900	Paradise Valley Police Department
4072	AZ0150100	Parker Police Department
4073	AZ010081J	Pascua Yaqui Tribal Police Department
4074	AZ0120300	Patagonia Police Department
4075	AZ0040600	Payson Police Department
4076	AZ0072100	Peoria Police Department
4077	AZ007021Y	Phoenix Fire Department
4078	AZ0072300	Phoenix Police Department
4079	AZ0109800	Pima Community College Police Department
4080	AZ0100200	Pima County Sheriff's Department
4081	AZ0050100	Pima Police Department
4082	AZ0110000	Pinal County Sheriff's Office
4083	AZ0091300	Pinetop-Lakeside Police Department
4084	AZ0130700	Prescott Police Department
4085	AZ0131100	Prescott Valley Police Department

Agency Code	ORI Number	Agency Description
4086	AZ0150300	Quartzsite Police Department
4087	TBD	Quechan Tribal Police Department
4088	AZ0050300	Safford Police Department
4096	AZ0090300	Show Low Police Department
4097	AZ0020900	Sierra Vista Police Department
4098	AZ0090500	Snowflake-Taylor Police Dept.
4099	AZ0140300	Somerton Police Department
4100	TBD	South Tucson Department of Public Safety
4101	AZ0010500	Springerville Police Department
4103	AZ0111200	Superior Police Department
4194	AZ0075800	Maricopa Community College Police Department
4195	AZ0130800	Yavapai Community College Police Department
4196	N/A	Southeastern Arizona Communications (SEACOM)
5000	TBD	Queen Creek Police Department

Appendix B – Agency Codes for Constables and Process Server

The following are the valid Agency codes for ‘Constables’ and ‘Process Server’

Agency Code	ORI Number	Agency Description
4187	N/A	Seligman Precinct Seligman Justice Court
4188	N/A	Verde Valley Precinct Verde Valley Justice Court
4189	N/A	Mayer Justice Precinct Mayer Justice Court
4190	N/A	Bagdad-Yarnell Precinct Bagdad-Yarnell Justice Court
4191	N/A	Prescott (or Prescott Justice Precinct) Prescott J
4192	N/A	JP 1 Yuma Justice Court
4193	N/A	JP 2 South County Justice Court
4197	N/A	Williams Justice Court

Agency Code	ORI Number	Agency Description
4198	N/A	JP 2 Winslow Justice Court
4199	N/A	JP 1 Nogales Justice Court
9001	N/A	Constable: Unassigned Precinct
9002	N/A	Process Server

Appendix C – Court Code and Assigned ORI Number

The following are the valid ORI for Courts

Court Code	ORI Number	Agency Description
0100	AZ001015J	Apache County Superior
0101	AZ001073J	Round Valley Justice
0102	AZ001083J	St Johns Justice
0103	AZ001093J	Puerco Justice
0104	AZ001033J	Chinle Justice
0141	AZ001021J	Springerville Municipal
0142	AZ001031J	St Johns Municipal
0145	AZ001011J	Eagar Municipal
0200	AZ002015J	Cochise County Superior
0201	AZ002013J	Bisbee Justice
0202	AZ002023J	Douglas Justice
0203	AZ002033J	Benson Justice
0204	AZ002043J	Willcox Justice
0205	AZ002053J	Sierra Vista Justice
0206	AZ002063J	Bowie Justice
0241	AZ002021J	Bisbee Municipal
0242	AZ002031J	Douglas Municipal
0243	AZ002011J	Benson Municipal
0244	AZ002061J	Willcox Municipal
0245	AZ002041J	Sierra Vista Municipal
0247	AZ002051J	Tombstone Municipal
0248	AZ002071J	Huachuca City Municipal
0300	AZ003015J	Coconino County Superior
0301	AZ003013J	Flagstaff Justice
0302	AZ003023J	Williams Justice
0303	AZ003043J	Fredonia Justice
0305	AZ003053J	Page Justice

Court Code	ORI Number	Agency Description
0341	AZ003011J	Flagstaff Municipal
0342	AZ003021J	Williams Municipal
0343	AZ003031J	Fredonia Municipal
0345	AZ003041J	Page Municipal
0346	AZ013081J	Sedona Municipal
0400	AZ004015J	Gila County Superior
0401	AZ004013J	Miami Justice
0402	AZ004013J	Hayden-Winkelman Justice
0403	AZ004013J	Globe Regional Justice Court
0404	AZ004043J	Payson Justice
0405	AZ004043J	Pine Justice
0441	AZ004021J	Miami Municipal
0442	AZ004041J	Hayden Municipal
0443	AZ004011J	Globe Municipal
0444	AZ004051J	Payson Municipal
0446	AZ004031J	Winkelman Municipal
0447	AZ004061J	Star Valley Municipal
0500	AZ005015J	Graham County Superior
0501	AZ005013J	Safford Justice
0502	AZ005023J	Pima Justice
0541	AZ005011J	Safford Municipal
0542	AZ005031J	Pima Municipal
0546	AZ005021J	Thatcher Municipal
0600	AZ006015J	Greenlee County Superior
0601	AZ006013J	Clifton Justice
0602	AZ006033J	Duncan Justice
0641	AZ006031J	Clifton Municipal
0643	AZ006033J	Duncan Municipal
0700	AZ007035J	Maricopa County Superior
0701	AZ007033J	Downtown Justice
0702	AZ007193J	Arcadia Biltmore Justice

Court Code	ORI Number	Agency Description
0703	AZ007013J	White Tank/Estrella Mnt Justice
0704	AZ007093J	San Marcos Justice
0705	AZ007023J	East Mesa Justice
0706	AZ007103J	Ironwood Justice
0707	AZ007043J	Manistee Justice
0708	AZ007133J	Dreamy Draw Justice
0709	AZ007143J	Moon Valley Justice
0710	AZ007153J	Arrowhead Justice
0711	AZ007053J	McDowell Mountain Justice
0712	AZ007173J	South Mountain Justice
0713	AZ007063J	University Lakes Justice
0714	AZ007073J	Agua Fria Justice
0715	AZ007083J	West Mesa Justice
0716	AZ007183J	West McDowell Justice
0717	AZ007113J	Hassayampa Justice
0718	AZ007163J	Encanto Justice
0719	AZ007203J	Maryvale Justice
0720	AZ007223J	San Tan Justice
0721	AZ007213J	North Mesa Justice
0723	AZ007233J	Kyrene Justice
0724	AZ007243J	North Valley
0725	AZ007261J	Desert Ridge Justice
0726	AZ007271J	Highland Justice
0727	AZ007283J	Country Meadows Justice Court
0740	AZ007123J	Maricopa County Juvenile
0741	AZ007101J	Phoenix Municipal
0742	AZ007251J	Fountain Hills Municipal
0743	AZ007021J	Buckeye Municipal
0745	AZ007081J	Mesa Municipal
0746	AZ007181J	Gila Bend Municipal
0747	AZ007061J	Glendale Municipal

Court Code	ORI Number	Agency Description
0748	AZ007031J	Chandler Municipal
0750	AZ007071J	Peoria Municipal
0751	AZ007111J	Scottsdale City Court
0753	AZ007121J	Tempe Municipal
0754	AZ007131J	Tolleson Municipal
0757	AZ007141J	Wickenburg Municipal
0759	AZ007041J	El Mirage Municipal
0760	AZ007011J	Avondale Municipal
0761	AZ007161J	Surprise Municipal
0762	AZ007171J	Goodyear Municipal
0763	AZ007201J	Youngtown Municipal
0764	AZ007191J	Guadalupe Municipal
0765	AZ007151J	Paradise Valley Municipal
0766	AZ007051J	Gilbert Municipal
0767	AZ007211J	Carefree Municipal
0768	AZ007221J	Cave Creek Municipal
0769	AZ007241J	Litchfield Park Municipal
0770	TBD	Queen Creek Municipal
0800	AZ008015J	MSC
0801	AZ008013J	Kingman Justice
0802	AZ008023J	Bullhead City Justice
0803	AZ008043J	North Canyon Justice
0804	AZ008033J	Lake Havasu City Justice
0806	AZ008143J	Cerbat Justice
0841	AZ008011J	Kingman Muni
0842	AZ008041J	Bullhead City Muni
0844	AZ008033J	Lake Havasu Muni
0845	AZ008051J	Colorado City Municipal
0900	AZ009015J	Navajo County Superior
0901	AZ009013J	Holbrook Justice
0902	AZ009023J	Winslow Justice

Court Code	ORI Number	Agency Description
0903	AZ009033J	Snowflake Justice
0905	AZ009043J	Show Low Justice
0907	AZ009063J	Pinetop-Lakeside Justice
0908	AZ009073J	Kayenta Justice
0941	AZ009011J	Holbrook Municipal
0942	AZ009031J	Winslow Municipal
0943	TBD	Snow Flake Municipal
0945	AZ009021J	Show Low Municipal
0949	AZ009061J	Pinetop-Lakeside Municipal
1000	AZ010015J	Pima County Superior
1001	AZ010013J	Pima County Consolidated
1003	AZ010033J	Ajo Justice
1007	AZ010073J	Green Valley Justice
1041	AZ010011J	Tucson Municipal Court
1042	AZ010021J	South Tucson Municipal
1044	AZ010031J	Marana Municipal
1045	AZ010041J	Oro Valley Municipal
1046	AZ010051J	Sahuarita Municipal
1100	AZ011015J	Pinal County Superior
1101	AZ011013J	Florence-Coolidge Justice
1102	AZ011023J	Casa Grande Justice
1103	AZ011033J	Central Pinal Justice Court
1104	AZ011103J	Mammoth-San Manuel Justice
1105	AZ011113J	Oracle Justice
1106	AZ011073J	Superior-Kearny Justice
1107	AZ011083J	Apache Junction Justice
1108	AZ011093J	Maricopa-Stanfield Justice
1109	AZ011133J	Pioneer Justice Court
1140	AZ011081J	Superior Municipal
1141	AZ011041J	Florence Municipal
1142	AZ011011J	Casa Grande Municipal

Court Code	ORI Number	Agency Description
1143	AZ011031J	Eloy Municipal
1144	TBD	Maricopa Municipal
1145	AZ011071J	Mammoth Municipal
1147	AZ011061J	Kearny Municipal
1148	AZ011021J	Coolidge Municipal
1149	AZ011091J	Apache Junction Municipal
1200	AZ012015J	Santa Cruz County Superior
1201	AZ012013J	Nogales Justice
1202	AZ012023J	East Santa Cruz Justice
1241	AZ012011J	Nogales Municipal
1242	AZ012021J	Patagonia Municipal
1300	AZ013015J	Yavapai County Superior
1301	AZ013053J	Mayer Justice
1302	AZ013083J	Verde Valley Justice
1303	AZ013063J	Prescott Justice
1304	AZ013073J	Seligman Justice
1306	AZ013023J	Bagdad Justice
1307	AZ013043J	Yarnell Justice
1342	AZ013031J	Cottonwood Municipal
1343	AZ013011J	Prescott Municipal
1347	AZ013051J	Prescott Valley Municipal
1348	AZ013021J	Clarkdale City Magistrate
1349	AZ013041J	Jerome Municipal
1353	AZ013061J	Chino Valley Municipal
1354	AZ013071J	Camp Verde Municipal
1355	AZ013091J	Dewey-Humboldt Magistrate Court
1400	AZ014015J	Yuma County Superior
1401	AZ014013J	Yuma Justice
1402	AZ014023J	Somerton Justice
1403	AZ014033J	Wellton Justice
1441	AZ014031J	Yuma Municipal

Court Code	ORI Number	Agency Description
1442	AZ014021J	Somerton Municipal
1443	AZ014041J	Wellton Municipal
1447	AZ014051J	San Luis Municipal
1500	AZ015043J	La Paz County Superior
1504	AZ015013J	Quartzsite Justice
1505	AZ015023J	Salome Justice
1506	AZ015033J	Parker Justice
1541	AZ015021J	Quartzsite Municipal
1546	AZ015011J	Parker Municipal
8015	AZ008015J	Mohave County Superior
9998	AZ007015J	Administrative Office of Court
9999	N/A	Unknown Court
9003	N/A	Other - Out of State
9004	N/A	Arizona Criminal Justice Commission
9005	N/A	Federal Check

Appendix D – AZPOINT Probation Agency Codes

Following are the valid codes for Probation departments

Agency Code	ORINumber	Agency Description
2000	AZ001013G	Apache Adult Probation
2001	AZ002013G	Cochise Adult Probation
2002	AZ003013G	Coconino Adult Probation
2003	AZ004015J	Gila Adult Probation
2004	AZ005013G	Graham Adult Probation
2005	AZ006013G	Greenlee Adult Probation

Agency Code	ORINumber	Agency Description
2006	AZ015013G	La Paz Adult Probation
2007	AZ007053G	Maricopa Adult Probation
2008	AZ008013G	Mohave Adult Probation
2009	TBD	Navajo Adult Probation
All2010	AZ010013G	Pima Adult Probation
2011	AZ011043G	Pinal Probation
2012	AZ012013G	Santa Cruz Adult Probation
2013	AZ013013G	Yavapai Adult Probation
2014	AZ014023G	Yuma Adult Probation

Appendix E – Values for SourceWhereAddressDataFrom

ID	SOURCE_CD	SOURCE_DESC
1	MA	MANUAL
2	FA	FARE/Skip Trace
4	CIT	CITATION
5	TIP	Department of Revenue/TIP
6	ADDRCONV	CONVERTED ADDRESS
7	VER	VERBAL
8	CHK	CHECK
9	COR	CORRESPONDENCE
10	FIL	FILING
11	MV	MVD

Appendix F- Warrant Authority Codes and Descriptions

Warrant Authority Code	Warrant Authority Description
13-2506A1	ARS 13-2506A1 Failure to Appear
13-2506A2	ARS 13-2506A2 Vio of Written Promise/Notice to
13-2507A	ARS 13-2507A Failure to Appear Warrant
13-2507A-nocharge	FAILURE TO APPEAR WARRANT (no prosecutor charge)
13-2810A2	ARS 13-2810A2 Failure to Comply Warrant
13-3812	INITIAL ARREST WARRANT
13-4083A	ARS 13-4083A Material Witness Warrant
13-810A	ARS 13-810A Failure to Pay Warrant
13-901C	ARS 13-901C Probation Violation Warrant
JUV	JUVENILE WARRANT
RULE 3.1A1	GRAND JURY WARRANT
RULE 3.1D	Rule 3.1D Pre-Adjudication Warrant
RULE 64.1B	RULE 64.1 Civil Arrest Warrant
RULE 7.5B	Rule 7.5B Breach of Condition of Release Warrant
RULE 94.2	Rule 94.2 Child Support Arrest Warrant
RULE 26.12C	Rule 26.12C Post-Adjudication Warrant

ⁱ Rule 123: <https://casetext.com/rule/arizona-court-rules/arizona-rules-of-the-supreme-court/miscellaneous-provisions/rule-123-access-to-the-judicial-records-of-the-state-of-arizona>