DRAFT

Core Components Dictionary

Introduction

This section provides the Common Record layout table, which lists block information grouped according to the following column headings:

- Field Number Lists the Common Record field number
- Data Field Contains the Common Record field name, description and legacy record field cross reference
- **Minimum Length** Specifies the minimum length of the element
- Maximum Length Specifies the maximum length of the element
- **Data Type** Specifies the type of field (e.g. date, integer, string, Boolean etc.)
- **Field Type** Specifies whether the field is a simple or complex element
- Format and Valid Field Values Describes the acceptable values for a given Common Record field
- **Element Requirements for Various Business Processes** Indicates whether the field is required to perform the following functions:
 - COD=Common Origination & Disbursement
 - ME = Meteor
 - AN = Award Notification information
 - LC = Loan Counseling information





- CL = CommonLine
- IS = ISIR
- AR = Admissions/Registrars
- K12 = K through 12

Under each of the functions, an "X" indicates the field is used in that business process. Unless otherwise noted, the following annotations apply:

- *This field is required if first disbursement has a disbursement number greater than 01.
- ** This field is required if the school has become ineligible.

The intent of this Technical Reference is to describe the purpose and use of the Core Components Dictionary. The following is a representation of the Common Record content, for example, data elements, valid values and maximum field lengths. It does not represent the physical layout of the data transmission. The layout will be depicted in separate documents, the XML schema. This schema is available on the IFAP website indicated by each root elemnt. It is provided in a format that can be downloaded for printing or importing to another application.

The Core Components Dictionary lists elements in block sequence. A general rule regarding sequence of data within blocks, and within complex elements: the start and end data tags and their context must be presented on the XML document within the block's tags or the complex element tags to which they belong. The sequence of the data within that block or element is dictated by the sequence of the data tags presented in the XML schema. For example, if a complex element has ten simple elements within it, those ten elements must occur in the same sequence as depicted in the Core Components Dictionary layout that follows, as well as the XML schema.



COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

The Common Record Layout

Document Information

					DOCUME	NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness l			nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
1.	<commonrecordcod xmlns=""> Common Record: This element indicates the root element for the COD document. The attribute: "xmlns", and its value are together used to indicate the namespace of the elements in the XML document. The namespace convention incorporates the schema version indicator.</commonrecordcod>		NA	NA		http://www.ed.gov/FSA/COD/20 03/vX.XX	X							

	Commonant, 20	10110, 1		-	0101107 10	ogistian, 1112 II timotagn 1.	-							
					DOCUME	NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness l			nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
2.	<pre><commonrecordisir xmlns=""> Common Record: This element indicates the root element for the ISIR document. The attribute: "xmlns", and its value are together used to indicate the namespace of the elements in the XML document. The namespace convention incorporates the schema version indicator.</commonrecordisir></pre>		NA	NA	_	http://www.ed.gov/FSA/CPS/200 3/ISIR_X.XX						X		

					DOCUME	NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l ness			nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K1:
3.	<commonrecordcommonline documentprocesscode="" xmlns=" "> Common Record: This element indicates the root element for the CommonLine document. The attribute: "xmlns", and its value are together used to indicate the namespace of the elements in the XML document. The namespace convention incorporates the schema version indicator. DocumentProcessCode: This element indicates that the document being sent is a test or production document.</commonrecordcommonline>	NA	NA	NA	Complex Element with Attribute	DocumentProcessCode Word Values: TEST = Test PRODUCTION = Production					X			

					DOCUME	NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness l			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
4.	<commonrecordmeteor xmlns=" "> Common Record: This element indicates the root element for the Meteor document. The attribute: "xmlns", and its value are together used to indicate the namespace of the elements in the XML document. The namespace convention incorporates the schema version indicator.</commonrecordmeteor>		NA	NA	Complex Element with Attribute			X						
5.	<transmissiondata> TransmissionData: A Complex Element. This element provides a logical grouping of elements related to Transmission Information.</transmissiondata>	NA	NA	NA	Complex Element	NA					Х			
6.	Document ID: This element indicates the File Transmission Date and Time stamp with additional unique qualifying characters.	22	34	String	Simple Element	CCYY-MM-DDTHH:mm:ss.ffXXXXXXXXXXXX	X				X			

						NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness l			ents fo	or Vai	rious	
							D	ME	AN	LC	CL	IS	AR	K12
7.	<createddatetime> Created Date and Time: This element indicates the Date and Time stamp when the document was created.</createddatetime>	22	22	Date/ Time	Simple Element	CCYY-MM-DDTHH:mm:ss.ff	X				X			
8.	<source/> Source: A complex element. This element provides a logical grouping of elements related toSource Information.	NA	NA	NA	Complex Element	NA	X				X			
9.	<pre><destination> Destination: : A complex element. This element provides a logical grouping of elements related to Destination Information.</destination></pre>	NA	NA	NA	Complex Element	NA	X				X			
10.	<lender entityid=""> Entity ID: Attribute listing the Unique identifier for each data exchange partner. Lender EntityID: This element indicates the unique 6-character identification code assigned by ED to the lender associated with the loan.</lender>	3	8	String	Complex Element with Attribute	Alphanumeric	X		X	X				

					DOCUME	NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l ness			nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K1
	Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.													
11.	<pre><guarantor entityid=" "> Entity ID: Attribute listing the Unique identifier for each data exchange partner. Guarantor EntityID: This element indicates the 3- digit code assigned to the guarantor (or insurer for alternative loans.) Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.</guarantor></pre>		8	String	Complex Element with Attribute	Alphanumeric	X		X	X				

						NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l ness			ents f	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
12.	<school entityid=" "> Entity ID: Attribute listing the Unique identifier for each data exchange partner.</school>	3	8	String	Complex Element with Attribute	Alphanumeric	X		X	X				
	School EntityID: This element indicates the unique 8-digit Office of Postsecondary Education (OPE) identification number assigned by ED to the school associated with the loan(s). The last 2 digits identify the branch campus.													
	Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.													
13.	<pre><thirdpartyservicer entityid=""> (School) Entity ID: Attribute listing the Unique identifier for each data exchange partner.</thirdpartyservicer></pre>	3	8	String	Complex Element with Attribute	Alphanumeric	X		X	X				
	Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.													

					DOCUME	NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness l			ents fo	or Va	rious	
							D	ME			CL	IS	AR	K12
14.	COD EntityID=""> Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.	3	8	String	Complex Element with Attribute	Alphanumeric	X		X	X				
15.	<other entityid=" "> Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.</other>	3	8	String	Complex Element with Attribute	Alphanumeric	X		X	X				
16.	<pre><servicer entityid=" "> (Guarantor/Lender) Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.</servicer></pre>	3	8	String	Complex Element with Attribute	Alphanumeric	X		Х	X				

| COD Data Field | Min
 | Max
 | ъ. –
 | | I

 | 1 | _ | | | | | |
 |
--

--

--
---|--
--
---|--|--|---|----------------------------------|--|--|--
--|
| | Length
 | Length
 | Data
Type
 | Field
Type | Format and Valid Field Values

 | Elen
Busi | nent l
ness | Requi
Proce | reme
esses | ents fo | or va | rious |
 |
| |
 |
 |
 | |

 | D | ME | AN | | CL | IS | AR | K12
 |
| <pre><disbursing agent="" entityid=""> Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.</disbursing></pre> | 3
 | 8
 | String
 | Complex
Element
with
Attribute | Alphanumeric

 | X | | X | X | | | |
 |
| <pre><loanservicer entityid=" "> (Who is servicing the loan) Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.</loanservicer></pre> | 3
 | 8
 | String
 | Complex
Element
with
Attribute | Alphanumeric

 | X | | X | X | | | |
 |
| Lender: A complex element. This element provides a logical grouping of elements related to lender information. | NA
 | NA
 | NA
 | Complex
Element | NA This will also be used in the Award, the Loan Transfer and the Signature Block

 | | X | | | X | | |
 |
| | Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer <lender:="" a="" as="" attribute="" be="" can="" complex="" convert.="" data="" development.="" each="" element="" element.="" elements="" eliminated="" entity="" exchange="" existing="" for="" future="" grouping="" id:="" identifier="" is="" it="" lender<="" listing="" logical="" not="" note:="" of="" partner.="" please="" processes="" provides="" related="" soon="" td="" the="" this="" to="" unique="" will=""><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer <lender:="" a="" as="" attribute="" be="" can="" complex="" convert.="" data="" development.="" each="" element="" element.="" elements="" eliminated="" entity="" exchange="" existing="" for="" future="" grouping="" id:="" identifier="" information.<="" is="" it="" lender="" listing="" logical="" not="" note:="" of="" partner.="" please="" processes="" provides="" related="" soon="" td="" the="" this="" to="" unique="" will=""><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer 3="" 8="" <leachery="" a="" as="" attribute="" be="" can="" complex="" convert.="" data="" development.="" each="" element="" element.="" elements="" eliminated="" entity="" exchange="" existing="" for="" future="" grouping="" id:="" identifier="" information.<="" is="" it="" lender="" lender:="" listing="" logical="" na="" not="" note:="" of="" partner.="" please="" processes="" provides="" related="" soon="" td="" the="" this="" to="" unique="" will=""><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer 3="" 8="" <lender="" as="" attribute="" be="" can="" convert.="" data="" development.="" each="" element="" eliminated="" entity="" exchange="" existing="" for="" future="" id:="" identifier="" is="" it="" listing="" not="" note:="" partner.="" please="" processes="" soon="" string="" the="" this="" unique="" will=""> NA NA NA Lender: A complex element. This element provides a logical grouping of elements related to lender information.</loanservicer></td><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer< td=""><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. **CLoanServicer** Entity ID: "> (Who is servicing the loan) Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. **CLoanGer** **CLoanGer** NA NA NA NA Complex element: soon as existing processes can convert. **CLender** **Lender** Alphanumeric **Element with Attribute **Alphanumeric **Element with Attribute **Element wit</td><td> Complex Entity ID: Attribute Isting the Unique development. It will be eliminated as soon as existing partner. </td><td> Spice String String Complex Element With Attribute String the Unique General data exchange partner. </td><td> Complex Element with Attribute </td><td> Complex Element with Attribute Element with Element Elemen</td><td> Complex Element String Complex Element Elem</td><td> Complex Element String Complex Element String Complex Element String Complex Com</td><td> Complex Element with Attribute Element with Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element Ele</td></loanservicer<></td></loanservicer></td></loanservicer></td></loanservicer> | Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer <lender:="" a="" as="" attribute="" be="" can="" complex="" convert.="" data="" development.="" each="" element="" element.="" elements="" eliminated="" entity="" exchange="" existing="" for="" future="" grouping="" id:="" identifier="" information.<="" is="" it="" lender="" listing="" logical="" not="" note:="" of="" partner.="" please="" processes="" provides="" related="" soon="" td="" the="" this="" to="" unique="" will=""><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer 3="" 8="" <leachery="" a="" as="" attribute="" be="" can="" complex="" convert.="" data="" development.="" each="" element="" element.="" elements="" eliminated="" entity="" exchange="" existing="" for="" future="" grouping="" id:="" identifier="" information.<="" is="" it="" lender="" lender:="" listing="" logical="" na="" not="" note:="" of="" partner.="" please="" processes="" provides="" related="" soon="" td="" the="" this="" to="" unique="" will=""><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer 3="" 8="" <lender="" as="" attribute="" be="" can="" convert.="" data="" development.="" each="" element="" eliminated="" entity="" exchange="" existing="" for="" future="" id:="" identifier="" is="" it="" listing="" not="" note:="" partner.="" please="" processes="" soon="" string="" the="" this="" unique="" will=""> NA NA NA Lender: A complex element. This element provides a logical grouping of elements related to lender information.</loanservicer></td><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer< td=""><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. **CLoanServicer** Entity ID: "> (Who is servicing the loan) Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. **CLoanGer** **CLoanGer** NA NA NA NA Complex element: soon as existing processes can convert. **CLender** **Lender** Alphanumeric **Element with Attribute **Alphanumeric **Element with Attribute **Element wit</td><td> Complex Entity ID: Attribute Isting the Unique development. It will be eliminated as soon as existing partner. </td><td> Spice String String Complex Element With Attribute String the Unique General data exchange partner. </td><td> Complex Element with Attribute </td><td> Complex Element with Attribute Element with Element Elemen</td><td> Complex Element String Complex Element Elem</td><td> Complex Element String Complex Element String Complex Element String Complex Com</td><td> Complex Element with Attribute Element with Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element Ele</td></loanservicer<></td></loanservicer></td></loanservicer> | Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer 3="" 8="" <leachery="" a="" as="" attribute="" be="" can="" complex="" convert.="" data="" development.="" each="" element="" element.="" elements="" eliminated="" entity="" exchange="" existing="" for="" future="" grouping="" id:="" identifier="" information.<="" is="" it="" lender="" lender:="" listing="" logical="" na="" not="" note:="" of="" partner.="" please="" processes="" provides="" related="" soon="" td="" the="" this="" to="" unique="" will=""><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer 3="" 8="" <lender="" as="" attribute="" be="" can="" convert.="" data="" development.="" each="" element="" eliminated="" entity="" exchange="" existing="" for="" future="" id:="" identifier="" is="" it="" listing="" not="" note:="" partner.="" please="" processes="" soon="" string="" the="" this="" unique="" will=""> NA NA NA Lender: A complex element. This element provides a logical grouping of elements related to lender information.</loanservicer></td><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer< td=""><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. **CLoanServicer** Entity ID: "> (Who is servicing the loan) Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. **CLoanGer** **CLoanGer** NA NA NA NA Complex element: soon as existing processes can convert. **CLender** **Lender** Alphanumeric **Element with Attribute **Alphanumeric **Element with Attribute **Element wit</td><td> Complex Entity ID: Attribute Isting the Unique development. It will be eliminated as soon as existing partner. </td><td> Spice String String Complex Element With Attribute String the Unique General data exchange partner. </td><td> Complex Element with Attribute </td><td> Complex Element with Attribute Element with Element Elemen</td><td> Complex Element String Complex Element Elem</td><td> Complex Element String Complex Element String Complex Element String Complex Com</td><td> Complex Element with Attribute Element with Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element Ele</td></loanservicer<></td></loanservicer> | Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer 3="" 8="" <lender="" as="" attribute="" be="" can="" convert.="" data="" development.="" each="" element="" eliminated="" entity="" exchange="" existing="" for="" future="" id:="" identifier="" is="" it="" listing="" not="" note:="" partner.="" please="" processes="" soon="" string="" the="" this="" unique="" will=""> NA NA NA Lender: A complex element. This element provides a logical grouping of elements related to lender information.</loanservicer> | Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. <loanservicer< td=""><td>Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. **CLoanServicer** Entity ID: "> (Who is servicing the loan) Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. **CLoanGer** **CLoanGer** NA NA NA NA Complex element: soon as existing processes can convert. **CLender** **Lender** Alphanumeric **Element with Attribute **Alphanumeric **Element with Attribute **Element wit</td><td> Complex Entity ID: Attribute Isting the Unique development. It will be eliminated as soon as existing partner. </td><td> Spice String String Complex Element With Attribute String the Unique General data exchange partner. </td><td> Complex Element with Attribute </td><td> Complex Element with Attribute Element with Element Elemen</td><td> Complex Element String Complex Element Elem</td><td> Complex Element String Complex Element String Complex Element String Complex Com</td><td> Complex Element with Attribute Element with Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element Ele</td></loanservicer<> | Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. **CLoanServicer** Entity ID: "> (Who is servicing the loan) Entity ID: Attribute listing the Unique identifier for each data exchange partner. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert. **CLoanGer** **CLoanGer** NA NA NA NA Complex element: soon as existing processes can convert. **CLender** **Lender** Alphanumeric **Element with Attribute **Alphanumeric **Element with Attribute **Element wit | Complex Entity ID: Attribute Isting the Unique development. It will be eliminated as soon as existing partner. | Spice String String Complex Element With Attribute String the Unique General data exchange partner. | Complex Element with Attribute | Complex Element with Attribute Element with Element Elemen | Complex Element String Complex Element Elem | Complex Element String Complex Element String Complex Element String Complex Com | Complex Element with Attribute Element with Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element is not for future development. It will be eliminated as soon as existing processes can convert. Element Ele |

	CommonLine, 15 –	10110, 1	1110 — 1			egistrar, K1 z = K through 13 NT INFORMATION	~							$\overline{}$
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	Guarantor: A complex element. This element provides a logical grouping of elements related to guarantor information.				Element	This will also be used in the Award, the Loan Transfer and the Signature Block								
21.	<school> School: A complex element. This element provides a logical grouping of elements related to school information.</school>	NA	NA	NA	Complex Element	NA This will also be used in the Award, the Loan Transfer and the Signature Block		X	X	X	X			
22.	<thirdpartyservicer: (school="" a="" complex="" element="" element.="" elements="" grouping="" information.<="" logical="" of="" p="" parrty="" provides="" related="" servicer="" servicer)="" third="" this="" to=""></thirdpartyservicer:>	NA	NA	NA	Complex Element	NA This will also be used in the Award, the Loan Transfer and the Signature Block		X	X	X	X			
23.	<lenderservicer> LenderServicer: A complex element. This element provides a logical grouping of elements related to lender servicer information.</lenderservicer>	NA	NA	NA	Complex Element	NA This will also be used in the Award, the Loan Transfer and the Signature Block		X	Х	Х				
24.	<guarantorservicer> GuarantorServicer: A</guarantorservicer>	NA	NA	NA	Complex Element	NA This will also be used in the Award, the		X	X	X				

		, -				registrar, N12 = K through 1. NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Va	rious	1
							CO D	ME	AN	LC	CL	IS	AR	K12
	complex element. This element provides a logical grouping of elements related to guarantor servicer information.					Loan Transfer and the Signature Block								
25.	<disbursingagent: a="" agent="" complex="" disbursing="" element="" element.="" elements="" grouping="" information.<="" logical="" of="" p="" provides="" related="" this="" to=""></disbursingagent:>	NA	NA	NA	Complex Element	NA This will also be used in the Award, the Loan Transfer and the Signature Block		X	X	X				
26.	<loanservicer> (Who is servicing the loan) LoanServicer: A complex element. This element provides a logical grouping of elements related to loan servicer information.</loanservicer>	NA	NA	NA	Complex Element	NA This will also be used in the Award, the Loan Transfer and the Signature Block		X	X	X				
27.	<employer> Employer: A complex element. This element provides a logical grouping of elements related to employer information.</employer>	NA	NA	NA	Complex Element	NA This will also be used in the Award, PreviousEmployment, and CurrentEmployment Blocks		X	X	X	X			
28.	<pre><preferredborrowerlen der=""> PreferredBorrowerLende r. A complex element. This element provides a logical grouping of</preferredborrowerlen></pre>	NA	NA	NA	Complex Element	NA This will also be used in the FFELP Loan Information Block.					X			

					DOCUME	NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	elements related to Entity Information. This is the Lender that the Borrower requested.													
29.	OPEID > OPEID : This element indicates a unique identifier assigned by the Office of Postsecondary Education for each data exchange partner.	3	8	String	Simple Element	Alphanumeric		X	X	X	X			
30.	<nonedbranchid> NonEDBranchID: This element indicates the unique identification code (maximum of 4 characters) assigned by an entity other than ED.</nonedbranchid>	1	4	String	Simple Element	Alphanumeric					X			
31.	<nchelpid> NCHELPID: This element indicates a unique identifier assigned by NCHELP for each data exchange partner.</nchelpid>	3	8	String	Sinple Element	Alphanumeric					X			
32.	<software> Software: A Complex element. This element provides a logical grouping of elements related to Software.</software>	NA	NA	NA	Complex Element	NA	X				X			

						NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness			nts fo	or Va	rious	
							D	ME	AN	LC	CL	IS	AR	K12
33.	<software provider=""> Software Provider: This element indicates the software provider and product.</software>	1	10	String	Simple Element	User Defined Value	X				X			
34.	<software <softwareprovider="" by="" element="" indicates="" number="" referenced="" software="" the="" this="" version="" version:="">.</software>	1	6	String	Simple Element	User Defined Value	X				X			
35.	<full a="" code:="" defaults="" element="" entity's="" for="" indicates="" method="" or="" override="" profile="" response="" response.<="" td="" the="" this="" to=""><td>1</td><td>NA</td><td>String</td><td>Simple Element</td><td>Code Values: S=Standard Response F=Full Response (standard plus original data) M= Standard Response with Message (used for web processing only) N= Full Response with Message (used for web processing only) Word Values: Standard=Standard Response Full=Full Response (standard plus original data) Snapshot=Snapshot of Service Provider's database Defaults to School Profile or standard default This is also in the Loan Information block</td><td>X</td><td></td><td></td><td></td><td>X</td><td></td><td></td><td></td></full>	1	NA	String	Simple Element	Code Values: S=Standard Response F=Full Response (standard plus original data) M= Standard Response with Message (used for web processing only) N= Full Response with Message (used for web processing only) Word Values: Standard=Standard Response Full=Full Response (standard plus original data) Snapshot=Snapshot of Service Provider's database Defaults to School Profile or standard default This is also in the Loan Information block	X				X			

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

					DOCUME	NT INFORMATION					-		-	
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent F ness 1			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
36.	<reportedfinancialsum mary=""></reportedfinancialsum>	NA	NA	NA	Complex Element		X				X			
	ReportedFinancialSum mary: A complex element. This element provides a logical grouping of elements related to Reported Financial Summary Information.													
37.	<financialawardtype> Financial Award Type: This element indicates the award type. This tag is listed in the Reported Financial Summary and the Response Financial Summary complex elements.</financialawardtype>	NA	NA	String List	Simple Element	Word Values: Pell DLSubsidized DLUnsubsidized DLPLUS FFELPSubsidized FFELPUnsubsidized FFELPUnsubsidized FFELPOS AlternativeLoan FWSP SEOG Perkins FFELPCombined	X		X					
38.	<financialawardyear> Financial Award Year: This element indicates the year corresponding to awards. This tag is listed in the Summary Reported and the Summary Response complex elements.</financialawardyear>	4	4	Year		CCYY Last year in cycle is used (i.e., 2004 corresponds to 2003-2004) Year > 2001	X	X	X					

16

					DOCUME	NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness			nts fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
39.	<total (can="" and="" award="" be="" by="" complex="" document="" duplicated).="" element="" elements.<="" in="" indicates="" information="" is="" listed="" number="" of="" program="" reported="" student="" students:="" summarized="" summary="" tag="" tags="" td="" the="" this="" total="" year="" year.=""></total>	1	9	Integer	Simple Element	0-99999999	X							
40.	<totalreportedaward> Total Award Amount Reported: This element indicates the total dollar value for awards reported in this document. This information is summarized by program by award year. This tag is listed in the Reported Summary and the Program Year Summary complex elements.</totalreportedaward>	1	15	Decima 1	Simple Element	0-999999999999999999999999	X	X						

					DOCUME	NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent F ness l			nts fo	r Vai	rious	
							D	ME	AN	LC	CL	IS	AR	K12
41.	<totalreporteddisburse ment></totalreporteddisburse 	1	15	Decima l	Simple Element	0-9999999999999999999999999999999999999	X							
	Total Disbursement Amount Reported: This element indicates the total dollar value reported in this document. For Direct Loan, this is the total gross disbursement amount. This information is summarized by program by award year. This tag is listed in the Reported Summary and the Program Year Summary complex elements.													
42.	<totaldeficitamount> TotalDeficitAmount: This element indicates the total deficit amount for the disbursement roster. This is the sum of TotalNetDisbursementA mount minus the sum of TotalCancellationAmoun t from all Disbursement Detail Record(s) in the document, when the result is less than zero.</totaldeficitamount>	1	15	Decima l	Simple Element	0-9999999999999999999999999999999999999					X			

					DOCUME	NT INFORMATION								
	COD Data Field	Min	Max	Data	Field	Format and Valid Field Values					nts fo	or Vai	rious	
#		Length	Length	Type	Type		Busi	ness l	Proce	esses				
							СО	ME	ΔN	I C	CL	IS	ΔR	K12
							D	IVIL	7 11 1	LC	CL	10	7 110	1112
43.	<totalnettedcancellatio< td=""><td>1</td><td>12</td><td>Decima</td><td></td><td>0-999999999999</td><td></td><td></td><td></td><td></td><td>X</td><td></td><td></td><td></td></totalnettedcancellatio<>	1	12	Decima		0-999999999999					X			
	nAmount>			l	Element									
	TotalNettedCancellation													
	Amount: This element													
	indicates the sum of the													
	<nettedcancellationamo< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></nettedcancellationamo<>													
	unt> from all													
	disbursements in the													
	disbursement document, where the													
	<pre><disbursementtypecode< pre=""></disbursementtypecode<></pre>													
	> contains "Adjusted".													
	rajustea .													
44.	<totalnetdisbursement< td=""><td>1</td><td>12</td><td>Decima</td><td>Simple</td><td>0-999999999999</td><td></td><td></td><td></td><td></td><td>X</td><td></td><td></td><td></td></totalnetdisbursement<>	1	12	Decima	Simple	0-999999999999					X			
	Amount>			l	Element									
	TotalNetDisbursementA													
	mount: This element													
	indicates the total													
	amount to be disbursed													
	for this disbursement													
	roster document.													
45.	<totalneteftamount></totalneteftamount>	1	12	Decima	Simple	0-999999999999					X			
	TotalNetEFTAmount:			1	Element									
	This element indicates													
	the sum of													
	DisbursementNetAmoun													
	t from all disbursements													
	in the disbursement													
	document, where													
	FundsDistributionMetho													
	dCode contains EFT.													

						NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
46.	<totalnetnoneftamou nt></totalnetnoneftamou 	1	12	Decima l	Simple Element	0-999999999999					X			
	t: This element indicates the sum of DisbursementNetAmoun t from all disbursements in the disbursement document, where FundsDistributionMetho dCode contains IndividualCheck or MasterCheck.													
47.	<totalreissueamount> TotalReissueAmount: This element indicates the sum of <disbursementamount> from all disbursements in the disbursement document where DisbursementTypeCode contains Reissue.</disbursementamount></totalreissueamount>	1	12	Decima l	Simple Element	0-9999999999999999999999999999999999999					X			
48.	<totalcancellationamount> TotalCancellationAmount: This element indicates the sum of <cancellationamount> from all disbursements in the disbursement document, where DisbursementTypeCode contains Adjusted.</cancellationamount></totalcancellationamount>	1	12	Decima l	Simple Element	0-999999999999					X			

		<u> </u>				NT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I iness l			nts fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
49.	<totaloutstandingcanc ellationamount=""></totaloutstandingcanc>	1	12	Decima l	Simple Element	0-9999999999999999999999999999999999999					X			
	TotalOutstandingCancel lationAmount: This element indicates the sum of OutstandingCancellation Amount from all disbursements in the													
	disbursement document, where DisbursementTypeCode contains Adjusted.													

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Entity Information

]	ENTITY IN	FORMATION								
Field #	COD Data Field	Min Lengt h	Max Lengt h	Data Type	Field Type	Format and Valid Field Values		nent I ness i			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
50.	<reportingschool EntityID=""> Reporting School Entity Identification: A complex element. This element provides a logical grouping of elements related to Entity Information. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.</reportingschool 	1	8	String	Complex Element with Attribute	Alphanumeric	X							
51.	<pre><attendedschool entityid=" "> Attended School Entity Identification: A complex element. This element provides a logical grouping of elements related to Entity Information. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.</attendedschool></pre>	1	8	String	Complex Element with Attribute	Alphanumeric	X							

	, , , , , , , , , , , , , , , , , , ,	10110,				FORMATION								
Field #	COD Data Field	Min Lengt h	Max Lengt h	Data Type	Field Type	Format and Valid Field Values		nent I iness			ents fo	or Va	rious	
		"					CO D	ME	AN	LC	CL	IS	AR	K12
52.	<attended a="" attended="" complex="" element="" element.="" elements="" grouping="" information.<="" logical="" of="" opeid:="" provides="" related="" school="" td="" this="" to=""><td>NA</td><td>NA</td><td>NA</td><td>Complex Element</td><td>NA</td><td></td><td></td><td></td><td></td><td>X</td><td></td><td></td><td></td></attended>	NA	NA	NA	Complex Element	NA					X			
53.	<entitynamegroup> EntityNameGroup: This element provides a logical grouping of elements related to the Entity Name.</entitynamegroup>	NA	NA	NA	Complex Element								X	
54.	<entityname> EntityName: This element indicates the business name of an entity.</entityname>	1	96	String	Simple Element	0 to 9; Uppercase A to Z; Space(s); .(period); '(apostrophe); -(dash) Also in Employer Block		X			X			
55.	<entitycommunication ContactName> EntityCommunicationC ontactName: This element indicates the name of person or office where communication is directed.</entitycommunication 	1	35	String	Simple Element								X	

						0 '								
]	ENTITY IN	FORMATION								
Field #	COD Data Field	Min Lengt	Max Lengt	Data Type	Field Type	Format and Valid Field Values		nent I ness			ents fo	or Va	rious	
		h	h				00	l. er	A 3.7	1.0	СТ	TC	A.D.	17.10
							CO D	ME	AIN	LC	CL	15	AR	KIZ
56.	<entityidcode> EntityIDCode: This</entityidcode>	1	20	String	Simple Element								X	
	element indicates the code identifying the entity.													
57.	<entityurl> EntityURL: This element indicates the Web Address (URL) of an entity.</entityurl>	1	1024	String	Simple Element	0 to 9; Uppercase A to Z; Space(s); .(period); '(apostrophe); -(dash) Nil = true		X						

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Person Information

					PERSC)N								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l ness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
58.	<student> Student: A complex element. This element provides a logical grouping of elements</student>	NA	NA	NA	Complex Element	NA					X			
	related to student information.													
59.	Borrower: A complex element. This element provides a logical grouping of elements related to borrower information.	NA	NA	NA	Complex Element	NA					X			
60.	<reference number=" "> Reference: A complex element. This element provides a logical grouping of elements related to reference information.</reference>	1	1	Integer	Complex Element with Attribute						X			
61.	<cosigner number=" "> Cosigner: A complex element. This element provides a logical grouping of elements related to cosigner information.</cosigner>	1	1	Integer	Complex Element with Attribute	NA					X			
62.	<index> Index: A complex element. This element</index>	NA	NA	NA	Complex Element	NA					X		X	

	CommonEme, 10	· ·			PERSC	N								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents f	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	provides a logical grouping of elements related to index information.													
63.	CStudent SSN=" " BirthDate=" " LastName=" " LastName=" " Person Identifier: A complex element. This element provides a logical grouping of elements related to Person Information. Please note: This element is not for future development. It will be eliminated as soon as	1	55	NA	Element with	Person SSN: 001010001 to 99999998 BirthDate: Format is CCYY-MM-DD LastName: 0-9; Uppercase A to Z: Spaces(s); . (period); '(apostrophe); -(dash) This is also in the Award Block	X							
	existing processes can convert.													
64.	<pre></pre>	1	55	NA	Element with Attribute	Person SSN: 001010001 to 99999998 BirthDate: Format is CCYY-MM-DD LastName: 0-9; Uppercase A to Z: Spaces(s); . (period); '(apostrophe); -(dash) This is also in the Award Block	X							
65.	<identifiers></identifiers> Identifiers: A complex element. This element provides a logical	NA	NA	NA	Complex Element	NA	X							

		, - ==	- 1101		PERSO	trar, K12 = K through 12 DN								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	grouping of elements related to identification information.													
	Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.													
66.	PersonIdentifiers: A complex element. This element provides a logical grouping of elements related to identification information.	NA	NA	NA	Complex Element						X			
67.	<ssn> SSN: This element indicates the person's current Social Security Number. This tag is the appropriate vehicle in which to change the Social Security Number.</ssn>	9	11	String	Simple Element	001010001 to 999999998 or 001-01-0001 to 999-99-9998 This is also in the Index Block.	X	X	X	X	X			
68.	SchoolAssignedPersonID: SchoolAssignedPersonID: This element indicates the ID assigned by the attending school to the person (student or borrower).	1	20	String	Simple Element	Alphanumeric					X			
69.	<driverslicense></driverslicense>	NA	NA	NA	Complex	NA	X	X		X	X			

					PERSC)N								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Vai	ious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	Driver's License: A complex element. This element provides a logical grouping of elements related to a Person's Driver's License Information.				Element									
70.	<pre><driverslicensestate> Driver's License State: This element indicates a code indicating the person's Driver's License State.</driverslicensestate></pre>	2	3	String	Simple Element	Uppercase A to Z; Valid postal code	X	X		X	X			
71.	<driver's license="" number:<="" p=""> Driver's License Number: This element indicates the person's Driver's License Number.</driver's>	1	20	String	Simple Element	0 to 9; Uppercase A to Z; Space(s); *(Asterisk); -(Dash)	X	X		X	X			
72.	Birth: A complex element. This element provides a logical grouping of elements related to birth information.	NA	NA	NA	Complex Element	NA					X		X	
73.	<birthdate></birthdate>	10	10	Date	Simple Element	Format is CCYY-MM-DD	X	X	X		X		X	

	Commonante, 15 – 10	-110, 1 11	- 1 IU		PERSO	on								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	Birth Date: This element indicates the person's current date of birth.					This is also in the Index Block.								
74.	<birthcity> BirthCity: This element indicates the City in which the person was born.</birthcity>	1	25	String	Simple Element								X	
75.	<birthcountry> BirthCountry: This element indicates the name of the country in which the person was born.</birthcountry>	1		String	Simple Element								X	
76.	BirthState> BirthState: This element indicates the state (within the United States) or extrastate jurisdiction in which the person was born.	2	2	String	Simple Element								X	
77.	<pre><deceased> Deceased: A complex element. This element provides a logical grouping of elements related to deceased information.</deceased></pre>	NA	NA	NA	Complex Element	NA							X	
78.	<pre><deceaseddate> DeceasedDate: This element indicates the Date of Death.</deceaseddate></pre>	10	10	Date	Simple Element	CCYY-MM-DD							X	
79.	<pre><deceasedindicator> DeceasedIndicator: This</deceasedindicator></pre>	NA	NA	Boolean	Simple Element								X	

					PERSO	rar, K12 = K through 12 N								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	element indicates if the person is deceased.													
80.	Name: A complex element. This element provides a logical grouping of elements related to legal name information.	NA	NA	NA	Complex Element	NA	X	X	X	X	X		X	
81.	FormerName> FormerName: A complex element. This element provides a logical grouping of elements related to former name information.	NA	NA	NA	Complex Element	NA							X	
82.	<alternatename: a<br="">complex element. This element provides a logical grouping of elements related to alternate name information.</alternatename:>	NA	NA	NA	Complex Element	NA							Х	
83.	<firstname> FirstName: This element indicates the person's first name.</firstname>	1	12	String	Simple Element	0 to 9; Uppercase A to Z; Space(s); .(period); '(apostrophe); -(dash)	X	X	X	X	X			
84.	$ MiddleName: This element indicates the person's middle name.$	1	35	String	Simple Element	Uppercase A to Z							X	
85.	<middleinitial></middleinitial>	1	1	String	Simple	Uppercase A to Z	X	X	X	X	X			

					PERSC	N	_							
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requ Proce		ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	MiddleInitial: This element indicates the person's middle initial.				Element									
86.	<lastname> LastName: This element indicates the person's last name.</lastname>	1	35	String	Simple Element	0 to 9; Uppercase A to Z; Space(s); .(period); '(apostrophe); -(dash) This is also in the Index Block.	X	X	X	X	X			
87.	<contacts> Contacts: A complex element. This element provides a logical grouping of elements related to contact information.</contacts>	NA	NA	NA	Complex Element	NA	X	X	X	X	X			
88.	<address> Address: A complex element. This element provides a logical grouping of elements related to address information. This complex element resides within the Contacts complex element.</address>	NA	NA	NA	Complex Element	NA Nil = true Also in Employer Block	X	X	X	X				
89.	<permanentaddress> PermanentAddress: A complex element. This element provides a logical grouping of elements related to permanent address information.</permanentaddress>	NA	NA	NA	Complex Element	NA					X			

					PERSO	N						-		
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l ness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
90.	<pre><previousaddress> PreviousAddress: A complex element. This element provides a logical grouping of elements related to previous address information.</previousaddress></pre>	NA	NA	NA	Complex Element	NA					X			
91.	CurrentAddress> CurrentAddress: A complex element. This element provides a logical grouping of elements related to current address information.	NA	NA	NA	Complex Element	NA							X	
92.	LocalAddress> LocalAddress: A complex element. This element provides a logical grouping of elements related to local address information.	NA	NA	NA	Complex Element	NA					Х		X	
93.	<mailingaddress> MailingAddress: A complex element. This element provides a logical grouping of elements related to mailing address information.</mailingaddress>	NA	NA	NA	Complex Element	NA							X	
94.	BusinessAddress: A complex element. This element provides a logical grouping of elements related to business address	NA	NA	NA	Complex Element	NA							X	

		,110, 1 11	• 114		PERSC	trar, K12 = K through 12 N								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
95.	information. <addressforeignindicator< a=""> Address Foreign Indicator Indicator This element indicates if the address is foreign Please note This element is not for future development It will be eliminated as soon as existing processes can</addressforeignindicator<>	NA	NA	Boolean	Simple Element	true = Address is foreign false = Address is not foreign	X							
96.	convert. <addresstypecode> Address Type Code: This element indicates the type of address. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.</addresstypecode>	1	NA	String	Simple Element	Code Values: T = Temporary P = Permanent For Admissions/Registrar: Value 1 Value F Value L Value M Value O Value P Value T Word Values: Temporary Permanent Nil = true	X	X						
97.	<addressline></addressline> Address Line: This element indicates a line of the person's or entity's	1	50	String	Simple Element	0 to 9 Uppercase A to Z; .(Period); '(Apostrophe); -(Dash); ,(Comma); #(Number); @(At); %(Percent or care of); &(Ampersand); /(Slash); Space(s)	X	X	X	X	X		X	

					PERSO	ON								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	address.													
98.	<addresscity></addresscity> Address City: This element indicates the person's or entity's city. Please note: This element is not for future development. It will be eliminated as soon as existing processes can	1	30	String	Simple Element	0 to 9 Uppercase A to Z; .(Period); '(Apostrophe); -(Dash); ,(Comma); #(Number); @(At); %(Percent or care of); &(Ampersand); /(Slash); Space(s)	Х	X	X	X				
99.	convert. <city> City: This element indicates the person's or entity's city.</city>	1	30	String	Simple Element	0 to 9 Uppercase A to Z; .(Period); '(Apostrophe); -(Dash); ,(Comma); #(Number); @(At); %(Percent or care of); &(Ampersand); /(Slash); Space(s)					X		X	
100.	<addressstateprovincecode> Address State/Province Code: This element indicates the person's or entity's State, Territory or Province. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.</addressstateprovincecode>	2	3	String	Simple Element	Uppercase A to Z; Valid postal code	X	X	X	X			X	
101.	<statecode> StateCode: This element indicates the person's or entity's State, Territory or</statecode>	2	3	String	Simple Element	Uppercase A to Z; Valid postal code					X			

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

		· · · · · ·	·		PERSC	ON								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	Province.													
102.	<addressstateprovince> Address State/Province: This element indicates the person's State or Province.</addressstateprovince>	1	30	String	Simple Element								X	
103.	<addresspostalcode> Address Postal Code: This element indicates the person or entity's Postal Code (Zip Code).</addresspostalcode>	1	17	String	Simple Element	0 to 9; Uppercase A to Z	X	X	X	X			X	
104.	<pre><postalcode> PostalCode: This element indicates the person or entity's Postal Code (Zip Code).</postalcode></pre>	1	17	String	Simple Element	0 to 9; Uppercase A to Z					X			
	Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.													
105.	<addresscounty></addresscounty> County: This element indicates the person's county.	1	19	String	Simple Element	Uppercase A to Z Nil = true	X							
106.	<addresscountrycode></addresscountrycode>	1	3	String	Simple	Uppercase A to Z; Valid postal code	X						X	

35

					PERSO	N								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l ness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	Address Country Code: This element indicates the person's or entity's country.				Element									
107.	<countrycode> CountryCode: This element indicates the person's or entity's country. Please note: This element is not for future development. It will be eliminated as soon as existing processes can convert.</countrycode>	1	3	String	Simple Element	Uppercase A to Z; Valid postal code					X			
108.	<addressvalidityindicator< a=""> Address Validity Indicator: This element indicates if the person or entity address information is valid.</addressvalidityindicator<>	NA	NA	Boolean	Simple Element	true = Address is valid false = Address is not valid		X					X	
109.	 AddressAttentionLine: This element indicates the attention line of the Address.	1	45	String	Simple Element								X	
110.	<addressbegindate< a=""></addressbegindate<> AddressBeginDate: This element indicates the begin range for an Address.	10	10	Date	Simple Element	CCYY-MM-DD					X		X	

OL-	CommonLine, 15 – 10	110, 111	• - 1 IUI	111001011	PERSO	trar, K12 = K through 12 N							7	
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
111.	<addressenddate></addressenddate> AddressEndDate: This element indicates the endrange for an Address.	10	10	Date	Simple Element	CCYY-MM-DD					X		X	
112.	AddressHousingStatusCoode : This element indicates the type of student's local housing.	2	2	String	Simple Element	Code Values: Value 01 Value 02 Value 03 Value 04 Value 05 Value 06 Value 07 Value 08 Value 98 Value 99							X	
113.	AddressUpdateDate: This element indicates the date the address became effective or the date the sender became aware of the information.	10	10	Date	Simple Element	CCYY-MM-DD					X		X	
114.	<homephone> (Person) Phone: A complex element. This element provides a logical grouping of elements related to phone information.</homephone>	NA	NA	NA	Complex Element	NA Also in Employer Block	Х	X		X				
115.	<localhomephone> (Person) LocalHomePhone: A</localhomephone>	NA	NA	NA	Complex Element	NA Also in Employer Block					X		X	
	complex element. This													

					PERSC)N	_							
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	element provides a logical grouping of elements related to local home phone information.													
116.	<pre>PermanentHomePhone> (Person)</pre>	NA	NA	NA	Complex Element	NA Also in Employer Block					X		X	
	PermanentHomePhone: A complex element. This element provides a logical grouping of elements related to permanent home phone information.													
117.	(WorkPhone> (Person) Phone: A complex element. This element provides a logical grouping of elements related to phone information.	NA	NA	NA	Complex Element	NA Also in Employer Block	X	X		X				
118.	<temporaryphone> (Person) Phone: A complex element. This element provides a logical grouping of elements related to phone information.</temporaryphone>	NA	NA	NA	Complex Element	NA Also in Employer Block	X	X		X				
119.	<pre><permanentphone> (Person) Phone: A complex element. This element provides a logical</permanentphone></pre>	NA	NA	NA	Complex Element	NA Also in Employer Block	X	X		X				

					PERSC)N								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	grouping of elements related to phone information.													
120.	<pre><mobilephone> (Person) Phone: A complex element. This element provides a logical grouping of elements related to phone</mobilephone></pre>	NA	NA	NA	Complex Element	NA Also in Employer Block	X	X		X	X			
121.	information. <businessphone> (Entity)</businessphone>	NA	NA	NA	Complex Element		X	X		X	X			
	Phone: A complex element. This element provides a logical grouping of elements related to phone information.					Also in Employer Block								
22.	Phone: A complex element. This element provides a logical grouping of elements related to phone information.	NA	NA	NA	Complex Element	NA							X	
123.	<pre><pagerphone> Phone: A complex element. This element provides a logical grouping of elements related to phone information.</pagerphone></pre>	NA	NA	NA	Complex Element	NA							X	
124.	<phonenumber></phonenumber>	1	10	String	Simple Element	0 to 9999999999	X	X		X	X			

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

	10	,			PERSC	on								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			nts f	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	Phone Number: This element indicates the person's or entity's phone number.													
125.	<pre><foreignprefixcode> ForeignPrefixCode: This element indicates the prefix for foreign phone numbers.</foreignprefixcode></pre>	1	3	String	Simple Element	0 to 999					X			
126.	<pre><phonenumberextension> PhoneNumberExtension: This element indicates the extended telephone addressing information</phonenumberextension></pre>	1	4	String	Simple Element	0 to 9999					X			
127.	<phonenumberupdatedate> PhoneNumberUpdateDate: This element indicates the date the telephone number became effective or the sender became aware of the information.</phonenumberupdatedate>	10	10	Date	Simple Element	CCYY-MM-DD					Х			
128.	Email: A complex element. This element provides a logical grouping of elements related to email.	NA	NA	NA	Complex Element	NA					Х		X	
129.	<institutionassignedema il></institutionassignedema 	NA	NA	NA	Complex Element	NA							X	

					PERSC	N		-						
ield	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	InstitutionAssignedEmail: A complex element. This element provides a logical grouping of elements related to institution assinged email information.													
130.	<homeemail> HomeEmail: A complex element. This element provides a logical grouping of elements related to home email information.</homeemail>	NA	NA	NA	Complex Element	NA							X	
31.	BusinessEmail: A complex element. This element provides a logical grouping of elements related to business email information.	NA	NA	NA	Complex Element	NA							X	
32.	<emailaddress> EmailAddress: This element indicates the person's or entity's email address.</emailaddress>	1	128	String	Simple Element	Any valid keyboard character including an underscore; but not the pipe symbol or space. If field not blank, an @ and a "." (period) to the right of the @ are required and a valid character must exist prior to the "." (period) and after the "." (period).	Х	Х	Х	Х	Х		X	
133.	<emailaddressvalidityin dicator=""> EmailAddressValidityInd icator: This element indicates if the person or entity's Email address</emailaddressvalidityin>	NA	NA	Boolean	Simple Element	true = E-mail address information is valid false = E-mail address is not valid.							X	

					PERSO									
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	information is valid.													
134.	<emailaddressupdateda te></emailaddressupdateda 	10	10	Date	Simple Element	CCYY-MM-DD					X		X	
	EmailAddressUpdateDate: This element indicates the date the e-mail address became effective or the													
	sender became aware of													
135.	the information. <citizenship></citizenship>	NA	NA	NA	Complex Element	NA					X			
	Citizenship: A complex element. This element provides a logical grouping of elements related to citizenship.													
136.	<citizenshipstatuscode> Citizenship Status: This element indicates the person's citizenship status.</citizenshipstatuscode>	1	NA	String	Simple Element	Code Values: 1 = U.S. citizen (or U.S. national) 2 = Eligible noncitizen 3 = Not eligible For Admissions/Registrar: Value 1 Value 2 Value 3 Value 4 Value 5 Value 6 Value 7 Value 8 Value 9 Value A Value B Value C	X				X		X	
						Word Values: USCitizen= U.S. Citizen (or U.S. National								

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

		,			PERSC	trar, K12 = K through 12 ON								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness	•		ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
						EligibleNoncitizen= Eligible Noncitizen NotEligible= Not Eligible								
137.	<citizenshipchangedate:< p=""> CitizenshipChangeDate: This element indicates the date on which a change in the person's citizenship status occurred.</citizenshipchangedate:<>	10	10	Date	Simple Element	CCYY-MM-DD							X	
138.	CitizenshipCountry> CitizenshipCountry: This element indicates the country to which an individual acknowledges citizenship.	1		String	Simple Element								X	
139.	 CitizenshipStatusChangeCode> CitizenshipStatuschangeCode: This element indicates any change in the person's status that occurred subsequent to what was initially reported and confirmed. 	2	2	String	Simple Element	Code Values: Value 01 Value 02 Value 03 Value 04 Value 98 Value 99							X	
140.	<note> Note: A complex element. This element provides a logical grouping of elements related to notes.</note>	NA	NA	NA	Complex Element	NA This can occur in the Person, Award or Disbursement block			X		X			
141.	<notemessage> Note Message: This</notemessage>	1	20	String	Simple Element	User Defined Value Nil = true	X	X						

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

					PERSO	on Transition (Transition)								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	element indicates cross- reference information useful to the School. This tag is located in the Person, Award, and Disbursement complex elements of the Common Record.					This can occur in the Person, Award or Disbursement block								
142.	<schoolnotemessage> SchoolNote Message: This element indicates information useful to the School.</schoolnotemessage>	1	23	String	Simple Element	User Defined Value This is in the Award block					X			
143.	<lendernotemessage> LenderNote Message: This element indicates information useful to the Lender.</lendernotemessage>	1	23	String	Simple Element	User Defined Value This is in the Award block					X			
144.	<pre><guarantornotemessage> GuarantorNote Message: This element indicates information useful to the Guarantor.</guarantornotemessage></pre>	1	23	String	Simple Element	User Defined Value This is in the Award block					X			
145.	<graduationdate> GraduationDate: This element indicates the anticipated or actual date the student will complete the program at the school.</graduationdate>	10	10	Date	Simple Element	CCYY-MM-DD Also in Award Block - Loan Info		X			X			
146.	<relationshiptostudent></relationshiptostudent>	5	NA	String List	Simple Element	Word Values: Employer								

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

	·				PERSO	on								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Va	rious	1
							CO D	ME	AN	LC	CL	IS	AR	K12
	RelationshipToStudent					Friend								
	This element indicates the					Guardian								
	relationship of the person					Other								
	to the student.					Parent								
						Relative								
						Sibling								
147.	< Relationship To Borrower	5	NA	String	Simple	Word Values:					X			
]	>			List	Element	Employer								
	Dolotionalia To Dominion					Friend								
	RelationshipToBorrower: This element indicates the					Guardian								
	relationship of the person					Other Parent								
	to the borrower.					Relative								
	to the borrower.					Sibling								
148.	<educationlevel></educationlevel>	2	2	String	Simple	Code Values:		1	1		1		X	
140.	LudcationLevel	۵	۵	Sumg	Element	Value 09							Λ	
	EducationLevel: This				Liemen	Value 10								
	element indicates the					Value 11								
	extent of formal					Value 12								
	instruction received.					Value 21								
						Value 22								
						Value 23								
						Value 24								
						Value 25								
İ						Value 26								
						Value 27								
						Value 28								
						Value 29								
						Value 30								
149.	<gender></gender>	NA	NA	NA	Complex	NA							X	
]					Element									
	Gender: A complex element. This element													
	provides a logical grouping of elements													1
	related to phone													
	information.													
150.	<genderchangecode></genderchangecode>	2	2	String	Simple	Code Values:							X	
	8			8	Element	Value CF								
	GenderChangeCode: This					Value CM								

	CommonLine, 15	110, 111	7 101		PERSO	on ar, K1 2 = K through 12								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	element indicates a change in the student's gender.					Value CN								
151.	<gendercode> GenderCode: This element indicates the gender of the student.</gendercode>	1	2	String	Simple Element	Code Values: Value F Value M Value U							X	
152.	EmploymentInformation EmploymentInformation: A complex element. This element provides a logical grouping of elements related to employment information.	NA	NA	NA	Complex Element						Х		Х	
153.	<previousemployment> PreviousEmployment: A complex element. This element provides a logical grouping of elements related to previous employment.</previousemployment>	NA	NA	NA	Complex Element	This is in the financial data block					X		X	
154.	<currentemployment> CurrentEmployment: A complex element. This element provides a logical grouping of elements related to current employment.</currentemployment>	NA	NA	NA	Complex Element	This is in the financial data block					Х		Х	
155.	EmploymentBeginDate > EmploymentBeginDate : This element indicates the Employment Begin Date.	10	10	Date	Simple Element	CCYY-MM-DD							X	
156.	<employmentenddate></employmentenddate>	10	10	Date	Simple	CCYY-MM-DD							X	

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

211-	CommonLine, 10 – 10	-110, 1 11	- 1 IU		PERSO	trar, K12 = K through 12 ON							1	
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l ness	•		nts fo	or Va	rious	-
							CO D	ME	AN	LC	CL	IS	AR	K12
	EmploymentEndDate: This element indicates the Employment Termination Date.				Element									
157.	<pre><positiontitle> PositionTitle: This element indicates the title, position, or job description.</positiontitle></pre>	1	26	String	Simple Element						X		X	
158.	 SelfEmploymentIndicator> SelfEmploymentIndicator This element indicates if the person is self-employed. 	NA	NA	Boolean	Simple Element	true=Person is self-employed. false=Person is not self-employed.					X			
159.	YearsAtEmployer: This element indicates the number of years the person has been with the employer.	1	2	Integer	Simple Element	0-99					X			
160.	<financialdata> FinancialData: A complex element. This element provides a logical grouping of elements related to financial data information.</financialdata>	NA	NA	NA	Complex Element	NA					X			
161.	IncomeData> IncomeData: A complex element. This element provides a logical grouping of elements related to Income Data.	NA	NA	NA	Complex Element	NA					Х			

	CommonLine, 15 – 15	110, 111	v – ria	1111551011	PERSC	on N								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
162.	GrossAnnualSalary: This element indicates the total income earned by the person from his or her primary employment.	1	12	Decimal	Simple Element	0-9999999999999999999999999999999999999					Х			
163.	OtherIncome: This element indicates the total other income earned by the person.	1	12	Decimal	Simple Element	0-9999999999999999999999999999999999999					X			
164.	OtherIncomeSource: This element indicates the source of the person's other income.	1	15	String	Simple Element	User Defined Values					X			
165.	<paymentdata: a="" complex="" data.<="" element="" element.="" elements="" grouping="" logical="" of="" p="" payment="" provides="" related="" this="" to=""></paymentdata:>	NA	NA	NA	Complex Element	NA					X			
166.	 HousingMonthlyPayment HousingMonthlyPayment This element indicates the total monthly housing payment. 	1	12	Decimal	Simple Element	0-9999999999999999999999999999999999999					X			
167.	<pre><creditcardmonthlypay ment=""> CreditCardMonthlyPaym ent: This element indicates the total monthly credit</creditcardmonthlypay></pre>	1	12	Decimal	Simple Element	0-9999999999999999999999999999999999999					X			

	CommonEme, 15 – 10	7110, 711	v – ria	1111551011	PERSO	trar, K12 = K through 12 DN							1	
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	card payments.													
168.	<automobilemonthlypay ment=""></automobilemonthlypay>	1	12	Decimal	Simple Element	0-9999999999999999999999999999999999999					X			
	AutomobileMonthlyPay ment: This element indicates the total monthly automobile payments.													
169.	<pre><educationalloanmonthl ypayment=""></educationalloanmonthl></pre>	1	12	Decimal	Simple Element	0-9999999999999999999999999999999999999					X			
	Educational Loan Monthly Payment: This element indicates the total monthly educational loan payments.													
170.	<othermonthlypayment> OtherMonthlyPayment: This element indicates the total other monthly payments.</othermonthlypayment>	1	12	Decimal	Simple Element	0-9999999999999999999999999999999999999					X			
171.	DebtData > DebtData: A complex element. This element provides a logical grouping of elements related to Debt Data.	NA	NA	NA	Complex Element	NA					X			
172. 173.	<totalstudentloandebta mount=""> TotalStudentLoanDebtA mount: This element indicates the total amount of the student loan debt prior to this award period, as known by the sending organization. <staffordloandebtamou< td=""><td>1</td><td>12</td><td>Decimal</td><td>Simple Element</td><td>0-9999999999999999999999999999999999999</td><td></td><td></td><td></td><td></td><td>X</td><td></td><td></td><td></td></staffordloandebtamou<></totalstudentloandebta>	1	12	Decimal	Simple Element	0-9999999999999999999999999999999999999					X			

	-, - 	, -			PERSC	on Name of the control of the contro								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	nt> StaffordLoanDebtAmoun t This element indicates the borrower's total Federal Stafford loan debt prior to this award period as known by the sending organization.				Element									
174.	SLSDebtAmount: This element indicates the borrower's total Federal Supplemental Loans for Students (SLS) debt prior to this award period as known by the sending organization.	1	12	Decimal	Simple Element	0-99999999999					X			
175.	<healdebtamount> HEALDebtAmount: This element indicates the borrower's total Health Education Assistance Loan (HEAL) debt prior to this award period as known by the sending organization.</healdebtamount>		12	Decimal	Simple Element	0-9999999999999999999999999999999999999					X			
176.	<perkinsdebtamount> PerkinsDebtAmount: This element indicates the borrower's total Perkins loan debt prior to this award period as known by the sending organization.</perkinsdebtamount>	1	12	Decimal	Simple Element	0-9999999999999999999999999999999999999					X			
177.	OtherDebtAmount: This element indicates the	1	12	Decimal	Simple Element	0-9999999999999999999999999999999999999					X			

CL-	CommonLine, 13 – 13)110, A I	· – Au	111331011	PERSO	trar, K12 = K through 12								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I			nts fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	borrower's total other student educational loan debt prior to this award period not included in any previous debt fields as known by the sending organization.													
178.	<otherloansthisperioddebtamount> OtherLoansThisPeriodDebtAmount: This element indicates the borrower's total other student educational loan debt for this award period as known by the sending organization.</otherloansthisperioddebtamount>	1	12	Decimal	Simple Element	0-9999999999999999999999999999999999999					X			
179.	PLUSDebtAmount: This element indicates the total amount of all the borrower's outstanding Federal PLUS loans as known by the sending organization.	1	12	Decimal	Simple Element	0-99999999.99					X			
180.	<totaloutstandingstaffor dSLSDebt> TotalOutstandingStafford SLSDebt: This element indicates the total amount of all the borrower's outstanding Federal Stafford and/or SLS loans as known by the sending organization.</totaloutstandingstaffor 		12	Decimal	Simple Element	0-99999999.99					Х			
181.	< Credit Under Different Na me Indicator>	NA	NA	Boolean	Simple Element	true = The borrower has been granted credit under a different name	9				X			

					PERSC)N								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	CreditUnderDifferentNa meIndicator: This element indicates if the borrower has been granted credit under a different name.					false = The borrower has not been granted credit under a different name.								
182.	< HomeOwnerIndicator> HomeOwnerIndicator: This element indicates if the person owns their home.	NA	NA	Boolean	Simple Element	true=The person owns their home. false=The person does not own their home.					X			
183.	<creditauthorizationindicator> CreditAuthorizationIndicator: This element indicates if the sending organization has obtained the borrower's authorization to perform a credit check.</creditauthorizationindicator>	NA	NA	Boolean	Simple Element	true=Authorization has been obtained. false=Authorization has not been obtained. This is also in the FFELP Loan Information Block.					Х			
184.	YearsAtAddress> YearsAtAddress: This element indicates the number of years the person has been at the address indicated.	1	2	Integer	Simple Element	Greater than zero					Х			
185.	Immigration: A complex element. This element provides a logical grouping of elements related to immigration information.	NA	NA	NA	Complex Element	NA					Х		Х	

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

	,	<u> </u>			PERSO	trar, K12 = K through 12 DN								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents f	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
186.	<alienregistrationnumb er></alienregistrationnumb 	9	20	String	Simple Element						X		X	
	AlienRegistrationNumber: This element indicates the federal alien registration number assigned to legally authorized aliens by the Office of Immigration and Naturalization Service (INS).													
187.	<firstentryintousdate> FirstEntryIntoUSDate: This element indicates the date of the person's initial arrival into the United States in order to establish residency.</firstentryintousdate>	10	10	Date	Simple Element	CCYY-MM-DD							X	
188.	<residency> Residency: A complex element. This element provides a logical grouping of elements related to residency information.</residency>	NA	NA	NA	Complex Element	NA					X		X	
189.	<residencycountycode> ResidencyCountyCode: This element indicates the code indicating County. Use ISO standard.</residencycountycode>	3	3	String	Simple Element								X	
190.	<residencystateprovince Code></residencystateprovince 	2	2	String	Simple Element	Uppercase A to Z; Valid postal code					X		X	
	ResidencyStateProvinceC													

	,				PERSC	ON							7	
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness	_		nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	ode: This element indicates the State of Residence Code.													
191.	<residencystateprovince></residencystateprovince>			String	Simple Element								X	
	ResidencyStateProvince: This element indicates the State of Residence.													
192.	<residencyestablishedda te></residencyestablishedda 	10	10	Date	Simple Element	CCYY-MM-DD					X		X	
	ResidencyEstablishedDat e: This element indicates the date the residency was established.													

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Financial Award Information

			FINA	NCIAL A	WARD IN	FORMATION								
Field	COD Data Field	Min	Max	Data	Field	Format and Valid Field Values	Elen	nent I	Requi	reme	nts f	or Vai	ious	
#		Length	Length	Type	Type		Busi	ness	Proce	esses				
							CO	ME	ANI	I.C	CI	IC	ΛD	K12
							D	IVIE	AIN	LC	CL	13	Aĸ	KIZ
193.	<pre><dlloaninformation loankey=" "> Loan Key: This element indicates an attribute that is used as a reference key to identify related loan information.</dlloaninformation></pre>	1	2	Integer	Complex Element with Attribute	1-99	X							
194.	<pre><ffelploaninformation loankey=" "> Loan Key: This element indicates an attribute that is used as a reference key to identify related loan information.</ffelploaninformation></pre>	1	2	Integer	Complex Element with Attribute	1-99					X			
195.	OriginationFeePercent> Origination Fee Percent : This element indicates the origination fee percent used for this record.	1	7	decimal	Simple Element	0-100.000 3 for 3 percent 4 for 4 percent Nil = true	X							
196.	<interestrebatepercent> Interest Rebate Percent: This element indicates the upfront interest rebate percentage for the disbursement.</interestrebatepercent>	1	7	decimal	Simple Element	0-100.000 1.5 = 1.5 percent Nil = true	X							
197.	<promissorynoteprintcode></promissorynoteprintcode>	1	1	String	Simple Element	Code Values: S = COD Prints and sends to	X							

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

T: 1 '	COD D . F. II	3.61				FORMATION	rı					* 7		
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K1
	Promissory Note Print Code: This element indicates the Promissory Note print option used for this record.					Borrower R = COD Prints and sends to School Z = COD Reprint and sends to borrower V= COD Reprints and sends to School O= School or its delegate prints and sends Nil = true								
198.	<disclosurestatementprintcode> Disclosure Statement Print Code: This element indicates whether the school or COD will print the Disclosure Statement. The party (school or COD) who is responsible for mailing the Disclosure Statement is also responsible for printing and mailing the Plain Language Disclosure Statement.</disclosurestatementprintcode>	1	1	String	Simple Element	Code Values: Y = COD prints and sends to Borrower R = COD reprint S = School prints Nil = true	X							
199.	<studentlevelcode> Student Level Code: This element indicates the student's current college grade level in the program or college.</studentlevelcode>	1	NA	String	Simple Element	Code Values: 0 = 1st year, undergraduate/never attended college; 1 = 1st year, undergraduate/attended college before; 2 = 2nd year undergraduate/junior; 3 = 3rd year undergraduate/junior; 4 = 4th year undergraduate/senior; 5 = 5th year/other undergraduate; 6 = 1st year graduate/professional; 7 = Continuing graduate/professional or beyond	X	X			X			
						Word Values:								

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

	CommonLine, 15 = 151R, AF					FORMATION							1	
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Var	ious	
							CO D	ME	AN	LC	CL	IS	AR	K12
200.	<financialawardbegindate></financialawardbegindate>	10	10	Date	Simple	First=First Year Undergraduate FirstNeverAttended FirstAttendedBefore Second=Second Year Undergraduate Third=Third Year Undergraduate Fourth=Fourth Year Undergraduate FifthOrMore FirstYearGraduate SecondYearGraduate ThirdYearGraduate FourthYearGraduate ContinuingGraduate CCYY-MM-DD	X	X			X			
200.	Financial Award Begin Date: This element indicates the date when classes begin for the specific period covered by aid.	10	10	Date	Element	CCTT-WW-DD	Α	A			Α			
201.	<financialawardenddate> Financial Award End Date: This element indicates the date when classes end for the specific period covered by aid.</financialawardenddate>	10	10	Date	Simple Element	CCYY-MM-DD	X	X			X			
202.	<academicyearbegindate></academicyearbegindate> Academic Year Begin Date: This element indicates the date the student's academic year starts at the school.	10	10	Date	Simple Element	CCYY-MM-DD 2001-07-02 to 2004-06-30 Nil = true	X							
203.	<academicyearenddate></academicyearenddate> Academic Year End Date: This	10	10	Date	Simple Element	CCYY-MM-DD 2002-07-01 to 2004-06-29	X							

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling,

			FINA	NCIAL A	WARD IN	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		nts fo	r Var	ious	
							CO D	ME	AN	LC	CL	IS	AR	K1:
	element indicates the date the student's academic year ends at the school.					Nil = true								
204.	<loankey> Loan Key: This element indicates related loan information.</loankey>	1	2	Integer	Simple Element	1-99	X				X			
205.	<outstandingloanindicator> OutstandingLoanIndicator: This element indicates that the Federal PLUS/alternate borrower has outstanding Federal Stafford, Federal SLS, Federal PLUS, or Federal Consolidation loans disbursed before July 1, 1993.</outstandingloanindicator>	NA	NA	Boolean	Simple Element	true=Borrower does have outstanding loans. false=Borrower does not have outstanding loans.					X			
206.	<academicprogramcode></academicprogramcode> AcademicProgramCode: This element indicates the student's major field of study.	1	15	String	Simple Element	User Defined Values					X			
207.	<pell> A complex element. This element provides a logical grouping of elements related to award information.</pell>	NA	NA	NA	Complex Element	NA	X	X	X					
208.	<dlsubsidized> A complex element. This element provides a logical grouping of elements related to award information.</dlsubsidized>	NA	NA	NA	Complex Element		X	Х	X					
209.	<dlunsubsidized></dlunsubsidized>	NA	NA	NA	Complex	NA	X	X	X					

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			FINA	NCIAL A	WARD IN	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Vai	ious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	A complex element. This element provides a logical grouping of elements related to award information.				Element									
210.	<dlplus> A complex element. This element provides a logical grouping of elements related to award information.</dlplus>	NA	NA	NA	Complex Element	NA	X	X	X					
211.	<ffelpsubsidized> A complex element. This element provides a logical grouping of elements related to award information.</ffelpsubsidized>	NA	NA	NA	Complex Element	NA	Х	X	X		X			
212.	<ffelpunsubsidized> A complex element. This element provides a logical grouping of elements related to award information.</ffelpunsubsidized>	NA	NA	NA	Complex Element	NA	Х	X	X		X			
213.	<ffelpplus> A complex element. This element provides a logical grouping of elements related to award information.</ffelpplus>	NA	NA	NA	Complex Element	NA	Х	X	X		X			
214.	<alternativeloan> A complex element. This element provides a logical grouping of elements related to award information.</alternativeloan>	NA	NA	NA	Complex Element	NA	Х	X	X		X			
215.	<fwsp> A complex element. This element provides a logical grouping of elements related to award</fwsp>	NA	NA	NA	Complex Element	NA	X	X	X					

COD = Common Origination & Disbursement, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Meteor, AN = Award Notification, LC = Meteor, AN = Award Notification, LC = Meteor, AN = Meteor, AN = Award Notification, LC = Meteor, AN
			FINA	NCIAL A		FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Var	ious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	information.													
216.	<seog> A complex element. This element provides a logical grouping of elements related to award information.</seog>	NA	NA	NA	Complex Element	NA	Х	X	X					
217.	<perkins> A complex element. This element provides a logical grouping of elements related to award information.</perkins>	NA	NA	NA	Complex Element		Х	X	X					
218.	<heal> A complex element. This element provides a logical grouping of elements related to award information.</heal>	NA	NA	NA	Complex Element	NA	X	X	X					
219.	<dlconsl> A complex element. This element provides a logical grouping of elements related to award information.</dlconsl>	NA	NA	NA	Complex Element	NA	Х	X	X					
220.	<ffelpconsl> A complex element. This element provides a logical grouping of elements related to award information.</ffelpconsl>	NA	NA	NA	Complex Element		Х	X	X					
221.	<sls> A complex element. This element provides a logical grouping of elements related to award information.</sls>	NA	NA	NA	Complex Element		Х	X	X					
222.	<pre><ffelpcombined> A complex element. This element</ffelpcombined></pre>	NA	NA	NA	Complex Element	NA	X	X	X		X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			FINA	NCIAL A		FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	provides a logical grouping of elements related to award information.													
223.	Financial Award Year: This element indicates the year corresponding to awards.	4	4	Year	Simple Element	CCYY List last year in cycle (i.e., 2004 for 2003-2004)	X							
224.	<cpstransactionnumber> CPS Transaction Number: This element indicates the transaction number from eligible ISIR used to calculate award.</cpstransactionnumber>	1	2	integer	Simple Element	1-99	X							
225.	<financialawardamount> Financial Award Amount: This element indicates the total award amount that the student is eligible to receive as determined by the school.</financialawardamount>	1	12	decimal	Simple Element	0-99999999.99	X	X	X		X			
226.	Dependency Status Code: This element indicates the dependency status. This is a field to allow schools to override dependency information.	1	1	String	Simple Element	Code Values: I = Independent D = Dependent Nil = true	X							
227.	< Code> Default Overpay Code: This element indicates the person is in default or owes a grant overpayment.	1	1	String	Simple Element	Code Values: Y=Yes N=No Z=Overridden by School This element is also in the Loan Information block.	X				X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			FINA	NCIAL A	WARD IN	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents f	or Var	ious	
							CO D	ME	AN	LC	CL	IS	AR	K12
228.	<financialawardnumber> Financial Award Number: This element indicates the identifier associated to the loan.</financialawardnumber>	1	3	Integer	Simple Element	0-999	X				X			
229.	<financialawardid> Financial Award ID: This element indicates the unique award identifier.</financialawardid>	17	23	String	Simple Element		X	X			X			
230.	<financialawardcreatedate> Financial Award Create Date: This element indicates the date the school created or certified the award record.</financialawardcreatedate>	10	10	Date	Simple Element	CCYY-MM-DD	Х				X			
231.	<financialawardupdatedate> FinancialAwardUpdateDate: This element indicates the date the school certified the information in this record is correct.</financialawardupdatedate>	10	10	Date	Simple Element	CCYY-MM-DD					X			
232.	<financialawardamountrequeste d=""> Financial Award Amount Requested: This element indicates the total award amount requested by the borrower.</financialawardamountrequeste>	1	12	decimal	Simple Element	0-999999999999	Х				X			
233.	<hppaindicator></hppaindicator>	NA	NA	boolean	Simple Element	true = Dependent student is eligible for an additional loan amount.	X							

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling,

CL=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

						FORMATION	1							
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		iness	Proce	esses		or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	HPPA Indicator: This element indicates if the dependent student is eligible for an additional unsubsidized loan amount. This was formerly a HEAL loan.					Unsubsidized only This tag is optional. If the tag is not sent, the default is false. Nil = true								
234.	Less Than Full Time Indicator: This element indicates if student is less than full-time.	NA	NA	boolean	Simple Element	true = Less than Full Time Status This tag is optional. If the tag is not sent, the default is false. Nil = true	X							
235.	<federalshareamount> Federal Share Amount: This element indicates the federal share portion of the Perkins, FSEOG, or FWS award amount.</federalshareamount>	1	12	decimal	Simple Element	0 – 99999999999999 Nil = true	Х							
236.	<fisapincomeamount> FISAP Income Amount: COD will download the primary and secondary FISAP Income amounts from CPS. This element allows schools to override the total Taxable and Nontaxable Income for the student and parents, if dependent, or the student only if independent.</fisapincomeamount>	1	12	decimal	Simple Element	-9999999999999999999999999999999999999	х							
237.	<attendancecost></attendancecost> Attendance Cost: This element indicates the cost of attending school.	1	12	decimal	Simple Element	0 – 99999999999999	X		X		X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

		1				FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents f	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
238.	<academiccalendarcode< a=""></academiccalendarcode<> Academic Calendar Code: This element indicates the calendar that applies to this student's educational program. Must be valid or system accepted to process record.	1	1	String	Simple Element	Code Values: 1=Credit Hours-non-standard terms; 2=Credit Hours-standard terms of quarters; 3=Credit Hours-standard terms of semesters; 4=Credit Hours-standard terms of trimesters; 5=Clock hours; 6=Credit Hours without terms The academic calendar, in part, dictates which Payment Methodology can be accepted, and the data required for the elements used in calculating the student's award. Nil = true	X							
239.	<paymentmethodologycode> Payment Methodology Code: This element indicates the formula used to calculate the student's Federal Pell Grant Award.</paymentmethodologycode>	1	1	String	Simple Element	Code Values: 1=(a)Credit hour with standard terms in which total weeks of instructional time Fall through Spring terms equal or exceed 30 weeks, or have been granted waiver; or (b) Program has a summer term in addition to fall through spring terms, and the definition of an academic year for the program includes the weeks of instructional time for all terms in the award year, could calculate awards using Formula 1 or 2 and chooses to perform alternate calculation (AC: 2,3, or 4) 2=Credit hour with standard terms in which total weeks of instructional time Fall through Spring terms are less than 30 weeks, has not been granted waiver. School does not use alternate calculation	X							

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

CL=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

			FINA	NCIAL A	WARD IN	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents f	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
						(AC: 2, 3, or 4) 3=Credit hour with standard or non- standard terms (AC: 1, 2, 3, or 4) 4=Clock hour or Credit hour without terms (AC: 5 or 6) 5=Programs of study by correspondence (AC: 1, 2, 3, or 4 denotes Formula 5B AC: 6 denotes Formula 5A) Nil = true								
240.	<weeksusedcalculate> Weeks of instructional time used to calculate payment: This element indicates the Total Number of weeks of instructional time in the payment periods for which this student is eligible. Valid Values depend upon Payment Methodology and Academic Calendar fields. Must be completed when Payment Methodologies 2, 3, 4, or 5 are used.</weeksusedcalculate>	1	2	Integer	Simple Element	•	X							
241.	<weeksprogramsacademicyear> Weeks of instructional time in program's definition of academic year: This element indicates the total number of weeks of instructional time in the School's definition of academic year for this student's Program of Study.</weeksprogramsacademicyear>	1	2	Integer	Simple Element	No element reported in document (Payment Methodology 1) 30 - 78(May never be less than the number provided in Weeks of instructional time used to calculate payment. If>78 set to 30. Nil = true	X							

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

	,	1		NCIAL A		FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
242.	<hoursawardyear> Credit/Clock hours used to calculate payment: This element indicates the total number of credit/clock hours in all payment periods School expects this student to attend and be paid for during this Federal Pell Grant Award year.</hoursawardyear>	1	4	Integer	Simple Element	Required for Academic Calendars 5 and 6 or Ranges: 0-3120 AC=Clock Hour (5) 0-100 AC=Credit Hours without terms(6) Nil = true	X							
243.	<hoursprogramsacademicyear> Credit/Clock hours in this student's program of study's academic year: This element indicates the total number of credit or clock hours in the School's definition of a full academic year for this student's Program of Study.</hoursprogramsacademicyear>	1	4	Integer	Simple Element	Required for Academic Calendars 5 and 6 or ranges: 900-3120 Academic calendar 5 24-100 Academic calendar 6 Nil = true	X							
244.	LowTuitionFeesCode> Low Tuition and Fees Code : This element identifies tuition ranges when the annual tuition is less than or equal to minimum defined by low tuition and fees table.	1	1	String	Simple Element	Code Values: 1= 0 2= 1 - 216 3= 217 - 433 4= 434 - 649 Nil = true	Х							
245.	<pre><incarceratedindicator> Incarcerated Indicator: tThis element indicates if the student is incarcerated in local penal institution but otherwise eligible to receive Federal Pell Grants.</incarceratedindicator></pre>	NA	NA	boolean	Simple Element	true = Yes, the student is incarcerated in a local institution, but is otherwise eligible. false = No, the student previously reported as incarcerated, but is not or is no longer incarcerated. If the student has never been incarcerated, do not submit the tag to COD.	Х							

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			FINA	NCIAL A		FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
						Nil = true								
246.	< VerificationStatusCode> Verification Status Code: This element indicates the verification status of the applicant as reported by the school.	1	1	String	Simple Element	Code Values: W = Without Documentation V = Verified S = Selected but not verified Nil = true	X							
247.	Enrollment Date : This element indicates the first date that the student was enrolled in an eligible program for the designated award year. If the student enrolled in a crossover payment period before the first day of the Pell award year (July 1), but which will be paid from 2003-2004 funds, report the actual start date of the student's classes for that payment period.	10	10	Date	Simple Element	CCYY-MM-DD 2002-01-01 to 2004-06-30 Nil = true	X							
248.	Secondary EFC Used Code: This element indicates the EFC value used to determine award amount.	1	1	String	Simple Element	Code Values: O = Federal Pell Grant award previously based on the secondary EFC and reported to the Federal Pell Grant program; student's award now based on the original EFC. S = Federal Pell Grant award based on the secondary EFC, as a calculated by the CPS. Nil = true	X							

COD = Common Origination & Disbursement, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Loan Counseling, ME = Meteor, AN = Award Notification, LC = Meteor, AN = Award Notification, LC = Meteor, AN = Award Notification, LC = Meteor, AN = Meteor, AN = Award Notification, LC = Meteor, AN
						FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent F iness l			ents fo	r Var	ious	
							CO D	ME	AN	LC	CL	IS	AR	K12
249.	<signaturedata> SignatureData: A complex element. This element provides a logical grouping of elements related to the Signature.</signaturedata>	NA	NA	NA	Complex Element						X			
250.	<signaturesourcecode> SignatureSourceCode: This element indicates the source of the signatures.</signaturesourcecode>	6	NA	String List	Simple Element	Word Values: Applicant Parent Student Borrower Cosigner 1 Cosigner 2					X			
251.	<signaturedate> SignatureDate: This element indicates the date the signature occurred.</signaturedate>	10	10	Date	Simple Element	CCYY-MM-DD					X			
252.	<esignatureindicator> eSignatureIndicator: This element indicates if the signature is electronic.</esignatureindicator>	NA	NA	Boolean	Simple Element	true = The person signed electronically. false = The person did not sign electronically.		X			X			
	<esignaturecustodian> eSignatureCustodian: A complex element. This element provides a logical grouping of elements related to eSignature Custodian information.</esignaturecustodian>	NA	NA	NA	Complex Element	NA					X			
254.	<guaranteedate> Guarantee Date: This element indicates the date the loan was guaranteed or insured.</guaranteedate>	10	10	Date	Simple Element	CCYY-MM-DD		X			X			
255.	<financialawardstatus></financialawardstatus>	1	2	String	Simple Element	See the NSLDS Student Access Glossary of Terms		X						

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			FINA	NCIAL A	WARD IN	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	Financial Award Status: This element indicates the status of the award being reported.													
256.	<financialawardstatusdate> Financial Award Status Date: This element indicates the date the Financial Award Status was effective.</financialawardstatusdate>	10	10	Date	Simple Element	CCYY-MM-DD 1900-01-01 to 2099-12-31 Nil = true		X						
257.	<loantransfer> LoanTransfer: A complex element. This element provides a logical grouping of elements related to loan transfer information.</loantransfer>	NA	NA	NA	Complex Element	NA		Х						
258.	<loantransferdate> LoanTransferDate: This element indicates the date the loan was transferred from one organization to another.</loantransferdate>	10	10	Date	Simple Element	CCYY-MM-DD 1900-01-01 to 2099-12-31 Nil = true		X						
259.	LoanTransferCode > LoanTransferCode: This element indicates the code indicating the type of loan transfer (i.e. the lender sold the loan to another lender).	1	1	String	Simple Element	Code Values: L = Lender Transfer G = Guarantor Transfer S = Servicer Transfer		X						
260.	<mp><mpncode> MPN Code: This element indicates</mpncode></mp>	1	1	String	Simple Element	Code Values: Y = Service Provider has or can confirm that an MPN exists.		X						

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			FINA	NCIAL A	WARD IN	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	the code that indicates if an MPN is on file.					N = Service Provider does not have an MPN.								
261.	<pre><dataprovidertype> DataProviderType: This element indicates the Type of entity that is sending the data.</dataprovidertype></pre>	1	3	String	Simple Element	Code Values: SBS = School Based Software LO - Lender Originator LRS - Lender Repayment Servicer G - Guarantor DA - Disbursing Agent		X						
262.	DefermentRequestIndicator> DefermentRequestIndicator: This element indicates if the borrower requests immediate deferment of the Federal PLUS or alternative loan.	NA	NA	Boolean	Simple Element	true = The borrower requests immediate deferment false = The borrower does not request immediate deferment					X			
263.	<borrowerinterestindicator> BorrowerInterestIndicatorThis element indicates if the borrower intends to pay interest on the Federal Unsubsidized Stafford loan or Federal PLUS loans while in school and when the loan is in grace or deferment.</borrowerinterestindicator>	NA	NA	Boolean	Simple Element	true = The borrower intends to pay the interest on the loan while in school and when the loan is in grace or deferment. false = The borrower does not intend to pay the interest on the loan while in school and when the loan is in grace or deferment.					Х			
264.	EFTAuthorizationIndicator: This element indicates if the borrower has authorized the school to transfer the loan proceeds received by EFT to the appropriate student account, or if the school requests delivery by check.	NA	NA	Boolean	Simple Element	true = Transfer of loan proceeds has been authorized. false = Transfer of loan proceeds has not been authorized or school requests delivery by check.					X			
265.	<efc> EFC: This element indicates the</efc>	1	12	Decima l	Simple Element	0-9999999999999999999999999999999999999					X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			FINA	NCIAL A	WARD IN	FORMATION							7	
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	amount the student's family is expected to contribute toward the cost of education for the requested financial award period.													
266.	< EstimatedFinancialAidAmount> EstimatedFinancialAidAmount: This element indicates the estimated amount of financial aid that has been or will be awarded to the student for the financial award period.	1	12	Decima l	Simple Element	0-999999999999					X			
267.	<processingtypecode> ProcessingTypeCode: This element indicates the type of processing that is requested for this application. This element controls how the record is processed.</processingtypecode>	2	2	String	Simple Element	Code Values: CO = Credit Only request CP = Credit and Print request CR = School certification request GO = Guarantee only GP = Guarantee loan prior to receipt of promissory note, and print app/p- note. PG = Print the app/p-note and guarantee the loan after receipt of the app/p-note PO = Print application only					X			
268.	AlternativeLoanProgramCode : This element indicates the specific category of the alternative loan.	3	3	String	Simple Element	Alphanumeric See NCHELP website for valid codes.					X			
269.	<interestrateoption> InterestRateOption: This element indicates the type of interest rate associated with the loan.</interestrateoption>	5	NA	String List	Simple Element	Word Values: Fixed Variable					X			
270.	<repaymentoptioncode> RepaymentOptionCode: This element indicates the type of repayment option requested by the</repaymentoptioncode>	9	NA	String List	Simple Element	Word Values: Deferment InterestOnly PrincipalAndInterest					X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

CL=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

			FINA	NCIAL A		FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K1
	borrower.													
271.	<guaranteeamountreductioncode> GuaranteeAmountReductionCode: This element indicates the reason the <guaranteeamount> is less than the <financialawardamount>.</financialawardamount></guaranteeamount></guaranteeamountreductioncode>	2	2	String	Simple Element	Code Values: 01=Loan approved for <financialawardamountrequested> or <financialawardamountrequested> equals <financialawardamount> 02=Reduced to the maximum</financialawardamount></financialawardamountrequested></financialawardamountrequested>					X			
						amount allowable per grade level 03=Reduced to the maximum amount allowable per student (for entire career) 04=Reduced to the maximum								
						amount a student may receive for the enrollment period (the amount guaranteed is the difference between the per-grade-level maximum and amounts outstanding for the same enrollment period)								
						05=Reduced to the appropriate <lenderapprovedamount> (any questions regarding this reduction should be referred to the lender)</lenderapprovedamount>								
						06=Reduced because <financialawardamountrequested> exceeds <attendancecost> minus <expectedfamilycontribution> and <estimatedfinancialaidamount> (as indicated by the school) 07=Reduced to the maximum amount allowable by the guarantor</estimatedfinancialaidamount></expectedfamilycontribution></attendancecost></financialawardamountrequested>								
						after special review of the application 08=Reduced to the appropriate <financialawardamount>;<financia< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></financia<></financialawardamount>								

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

	,	1	FINA	NCIAL A		FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
						lAwardAmount> is less than the <financialawardamountrequested> 09=Reduced to the amount agreed to by the endorser 10=Reduced to maximum amount</financialawardamountrequested>								
						allowable as calculated in accordance with guarantor policy								
						11=Reduced to the <financialawardamountrequested> after processing of initial application.</financialawardamountrequested>								
272.	<servicetypecode> ServiceTypeCode: This element indicates how the disbursement of funds will be handled.</servicetypecode>	2	2	String	Simple Element	Code Values: 01=File creator processed application; file creator will NOT initiate disbursement 02=File creator processed application; file creator to initiate disbursement					X			
273.	<revisednoticeofguaranteecode> RevisedNoticeOfGuaranteeCode: This element indicates if a revised Notice of Guarantee will be issued to the borrower.</revisednoticeofguaranteecode>	2	NA	String List	Simple Element	Word Values: Yes No Unknown					X			
274.	< GuarantorStatusCode> GuarantorStatusCode: This element indicates a code used to report the status of the loan guarantee from request to approval.	2	2	String	Simple Element	Code Values: 01=Not sent to guarantor 05=Sent to guarantor 10=Received by guarantor 15=Awaiting certification 20=Approved by guarantor 25=Pended by guarantor 30=Rejected by guarantor 35=Terminated 40=Guaranteed/Guarantee not required					X			
275.	<guarantorstatusdatetime></guarantorstatusdatetime>	22	22	Date/Ti me	Simple Element	CCYY-MM-DDTHH:mm:ss.ff					X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			FINA	NCIAL A	WARD IN	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents f	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	GuarantorStatusDateTime: This element indicates the date/time the <guarantorstatuscode> was created.</guarantorstatuscode>													
276.	LenderStatusCode: This element indicates a code used to report the status of the loan origination from request to approval.	2	2	String	Simple Element	Code Values: 01=Not sent to lender 05=Sent to lender 10=Received by lender 15=Awaiting certification 20=Pended by lender 25=Rejected by lender 30=Terminated Note: This status cannot be used if the loan is in a guaranteed status.) 35=Declined 40=Approved by lender—pending credit approval 45=Approved by lender					X			
277.	<lenderstatusdatetime> LenderStatusDateTime: This element indicates the date/time the LenderStatusCode> was created.</lenderstatusdatetime>	22	22	Date/Ti me	Simple Element	CCYY-MM-DDTHH:mm:ss.ff					X			
278.	<promissorynotestatuscode> PromissoryNoteStatusCode: This element indicates a code used to report the status of the promissory note from printing to approval.</promissorynotestatuscode>	2	2	String	Simple Element	Code Values: 01—Unknown 02Credit requested; no valid promissory note on file 03Credit requested; valid promissory note on file 05Request to print/reprint forwarded to lender-servicer 10—Promissory note print/reprint request on hold awaiting error resolution or credit denied (promissory note not printed) 15Awaiting download by borrower 20Promissory note printed/reprinted 25Guarantor awaiting promissory note					X			

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling,

		T	,			FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
						30Received by guarantor; needs follow up 35Received by guarantor, returned to borrower 40Note forwarded to lender-servicer 45Lender-servicer awaiting promissory note 50Received by lender-servicer; needs follow up 55Received by lender-servicer; returned to borrower 60Valid promissory note on file with lender-servicer								
279.	<pre><promissorynotestatusdatetime> PromissoryNoteStatusDateTime: This element indicates the date/time the <promissorynotestatuscode> was created.</promissorynotestatuscode></promissorynotestatusdatetime></pre>	22	22	Date/Ti me	Simple Element	CCYY-MM-DDTHH:mm:ss.ff					X			
280.	<creditstatuscode> CreditStatusCode: This element indicates a code used to report the status of the credit verification from request to approval.</creditstatuscode>	2	2	String	Simple Element	Code Values: 01=Unknown 10=Awaiting credit 15=Credit check performed 20=Credit denied 25=Credit on appeal 30=Appeal denied 35=Credit approved					X			
281.	<pre><creditstatusdatetime> CreditStatusDateTime: This element indicates the date/time the <creditstatuscode> was created</creditstatuscode></creditstatusdatetime></pre>	22	22	Date/Ti me	Simple Element	CCYY-MM-DDTHH:mm:ss.ff					X			
282.	<serialloanactualindicator> SerialLoanActualIndicator: This element indicates how the service provider processed the Master Promissory Note for this</serialloanactualindicator>	NA	NA	Boolean	Simple Element	true=Serial, processed as a serial Master Promissory Note (renewed the existing note) false=New, processed as a new Master Promissory Note					X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			FINA	NCIAL A	WARD IN	FORMATION							
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Vario	us
							CO D	ME	AN	LC	CL	IS A	R K1
	certification.												
283.	<reinstatementavailableamount></reinstatementavailableamount>	1	12	Decima l	Simple Element	0-999999999999					X		
	ReinstatementAvailableAmount: This element indicates the total amount of all pre- and post- disbursement cancellations applied to the loan.												
284.	<pre><lenderapprovedamount> LenderApprovedAmount: This</lenderapprovedamount></pre>	1	12	Decima l	Simple Element	0-999999999999					X		
	element indicates the amount approved by the lender for the loan.												
285.	<alternativeloanapplicationversion></alternativeloanapplicationversion>	4	4	String	Simple Element	Numeric					X		
	AlternativeLoanApplicationVersion: This element indicates the version of the alternative loan application used for the loan.												
286.	<federalapplicationformcode> FederalApplicationFormCode: This element indicates the type of the application and promissory note.</federalapplicationformcode>	1	1	String	Simple Element	Code Values: M = Master Promissory Note for Federal Stafford Loans Q = Master Promissory Note for Federal PLUS Loans P=Common Application for Federal PLUS Loans					X		
287.	**BorrowerReferencesIndicator* BorrowerReferencesIndicator: This element indicates if the borrower reference information on the application is complete.	NA	NA	Boolean	Simple Element	true=Borrower reference information is complete. false=Borrower reference information is not complete.					X		
288.	<lenderoflastresortindicator> LenderOfLastResortIndicator: This element indicates if the loan(s) is a lender of last resort loan.</lenderoflastresortindicator>	NA	NA	Boolean	Simple Element	true=The loan is a lender of last resort loan. false=The loan is not a lender of last resort loan.					X		

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

CL=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

	CommonLine, IS = ISIR, AR					FORMATION							1	
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
289.	<totalnumberscheduleddisburse ments></totalnumberscheduleddisburse 	1	2	Integer	Simple Element	0-99					X			
	TotalNumberScheduledDisbursem ents: This element indicates the current number of disbursements scheduled for the loan													
290.	<pre><grossloanamount: amount="" and="" borrower="" disbursements="" element="" gross="" has="" indicates="" is="" of="" or="" pre="" receive="" received.<="" scheduled="" sum="" that="" the="" this="" to=""></grossloanamount:></pre>	1	12	Decima l	Simple Element	0-9999999999999999999999999999999999999		X			X			
291.	<reallocationawardid> ReallocationAwardID: This element indicates the combination of <financialawardid> and the <financialawardnumber> to cross reference the sub and unsub loan for purposes of reallocation.</financialawardnumber></financialawardid></reallocationawardid>	19	19	String	Simple Element						X			
292.	<reprintindicator> ReprintIndicator: This element indicates a request to reprint an application previously printed.</reprintindicator>	NA	NA	Boolean	Simple Element	true=Reprint false=Do not reprint					X			
293.	<terminateindicator> TerminateIndicator: This element indicates a request to terminate an application which will result in a withdrawal of the loan(s) prior to guarantee.</terminateindicator>	NA	NA	Boolean	Simple Element	true=Terminate false=Do not terminate					X			
294.	PromissoryNoteDeliveryCode: This element indicates the preferred or actual method of delivering the promissory note to the borrower.	3	NA	String List	Simple Element	Word Values: Email Paper Web					Х			

77

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

	CommonLine, 13 – 1510, Ar					FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I iness			ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
295.	<financialawardconfirmationcode> FinancialAwardConfirmationCode: This element indicates the results of the confirmation process.</financialawardconfirmationcode>	7	NA	String List	Simple Element	Word Values: Declined Not Received Reduced Accepted					X			
296.	EnrollmentStatusCode: This element indicates the student's enrollment status during the award period.	9	NA	String List	Simple Element	Word Values: FullTime HalfTime LessThanHalfTime					X			
297.	<responsetooriginatorindicator> ResponseToOriginatorIndicator: This element indicates if this award record is a response to an Application Request originated by the organization identified in <destination>, or if this award record is provided for information to an interested third party.</destination></responsetooriginatorindicator>	NA	NA	Boolean	Simple Element	true = This is in response to the originator of the request. false = This is not in response to the originator. It is being sent to an interested third party					X			
298.	<actualinterestrate> ActualInterestRate: This element indicates the current interest rate of the loan while the student is enrolled in school.</actualinterestrate>	1	7	Decima l	Simple Element	0-100.000					X			
299.	CurrentGuaranteeAmount: This element indicates the original guarantee amount including modifications due to any subsidized/unsubsidized reallocations or loan increases.	1	12	Decima l	Simple Element	0-9999999999999999999999999999999999999					X			
300.	<repayment> Repayment: A complex element. This element provides a logical</repayment>	NA	NA	NA	Complex Element	NA		Х						

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			FINA	NCIAL A		FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I iness			ents fo	or Vari	ious	
							CO D	ME	AN	LC	CL	IS .	AR	K12
	grouping of elements related to loan repayment information.													
301.	<lastpayment> LastPayment: A complex element. This element provides a logical grouping of elements related to loan repayment information.</lastpayment>	NA	NA	NA	Complex Element	NA		X						
302.	<pre><lastpaymentamount> LastPaymentAmount: This element indicates the amount of the last payment the borrower paid on the loan.</lastpaymentamount></pre>	1	12	Decima l	Simple Element	0 – 99999999999999999999999999999999999		X						
303.	<pre><lastpaymentdate> LastPaymentDate: This element indicates the date the last payment the borrower paid on the loan was applied to the account.</lastpaymentdate></pre>	10	10	Date	Simple Element	CCYY-MM-DD		X						
304.	<accountbalance></accountbalance> AccountBalance: This element indicates the outstanding loan balance including principal, accrued interest and fees.	1	12	Decima l	Simple Element	0 - 99999999999999		Х						
305.	<accountbalancedate></accountbalancedate> AccountBalanceDate: This element indicates the effective date of the outstanding loan balance.	10	10	Date	Simple Element	CCYY-MM-DD		X						

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

CL=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

			FINA	NCIAL A	WARD IN	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents f	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
306.	<capitalizedinterestamount></capitalizedinterestamount> CapitalizedInterestAmount: This element indicates the amount of the accumulated capitalized interest for the life of the loan.	1	12	Decima l	Simple Element	0 – 999999999.99		X						
307.	CurrentInterestRate > CurrentInterestRate : This element indicates the rate at which the borrower's loan accrues interest.	1	7	Decima 1	Simple Element	0-100.000 1.5 = 1.5 percent		X						
308.	<nextduedate> NextDueDate: This element indicates the actual date when the next expected payment is due for payment to the servicer or lender.</nextduedate>	10	10	Date	Simple Element	CCYY-MM-DD		X						
309.	<nextpaymentamount> NextPaymentAmount: This element indicates the minimum expected Payment Amount due with the next payment on the loan.</nextpaymentamount>	1	12	Decima 1	Simple Element	0 - 99999999999999999999999999999999999		X						
310.	<paymentbegindate> PaymentBeginDate: This element indicates the expected date when the borrower must begin paying for student loan monies borrowed.</paymentbegindate>	10	10	Date	Simple Element	CCYY-MM-DD		X						

80

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

				NCIAL A		FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
311.	<paymentplantype> PaymentPlanType: This element indicates the name of the payment plan the borrower is using to repay their student loan.</paymentplantype>	8	NA	String List	Simple Element	Word Values: Standard Graduated Income-Sensitive Extended		X						
312.	< RepaidPrincipalAmount: This element indicates the amount of the principal amount of the loan that has been repaid.	1	12	Decima l	Simple Element	0 - 99999999999999		X						
313.	<totalpreviouspayments> TotalPreviousPayments: This element indicates the total amount of the payments the borrower has made.</totalpreviouspayments>	1	12	Decima l	Simple Element			X						
314.	<accruedinterest> AccruedInterest: This element indicates the outstanding interest since the last time interest was satisfied (either through a borrower payment, capitalization or government subsidy).</accruedinterest>	1	12	Decima l	Simple Element			Х						
315.	LateFees: A complex element. This element provides a logical grouping of elements related to late fee information.	NA	NA	NA	Complex Element	NA		Х						

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

						FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I iness			nts fo	or Var	ious	
							CO D	ME	AN	LC	CL	IS	AR	K12
316.	LateFeesAmount: This element indicates the outstanding fees assessed by the servicer when a payment is received within a specified period after the due date.	1	12	Decima l	Simple Element	0-9999999999999999999999999999999999999		X						
317.	<pre><latefeesdate> LateFeesDate: This element indicates the date the LateFeesAmount was assessed.</latefeesdate></pre>	10	10	Date	Simple Element	CCYY-MM-DD		X						
318.	<collectioncosts: a="" collection="" complex="" cost="" element="" element.="" elements="" grouping="" information.<="" logical="" of="" provides="" related="" td="" this="" to=""><td>NA</td><td>NA</td><td>NA</td><td>Complex Element</td><td>NA</td><td></td><td>X</td><td></td><td></td><td></td><td></td><td></td><td></td></collectioncosts:>	NA	NA	NA	Complex Element	NA		X						
319.	<collectioncostsamount> CollectionCostsAmount: This element indicates the costs assessed by the guarantor on defaulted student loans.</collectioncostsamount>	1	12	Decima l	Simple Element	0-9999999999999999999999999999999999999		X						
320.	<collectioncostsdate: assessed.<="" collectioncostsamount="" date="" element="" indicates="" td="" the="" this="" was=""><td>10</td><td>10</td><td>Date</td><td>Simple Element</td><td>CCYY-MM-DD</td><td></td><td>X</td><td></td><td></td><td></td><td></td><td></td><td></td></collectioncostsdate:>	10	10	Date	Simple Element	CCYY-MM-DD		X						
321.	<servicingfees> ServicingFeess: A complex element. This element provides a logical grouping of elements related to servicing fee information.</servicingfees>	NA	NA	NA	Complex Element	NA		X						

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

		1				FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness l			nts fo	or Var	ious	
							CO D	ME	AN	LC	CL	IS	AR	K12
322.	<servicingfeesamount: additional="" as="" assessed="" by="" copies="" costs="" diligence="" due="" element="" etc.<="" faxes,="" for="" histories,="" indicates="" letters,="" of="" p="" servicer="" such="" the="" things="" this=""></servicingfeesamount:>	1	12	Decima l	Simple Element	0-9999999999999999999999999999999999999		X						
323.	<pre><servicingfeesdate> ServicingFeesDate: This element indicates the date the ServicingFeesAmount was assessed.</servicingfeesdate></pre>	10	10	Date	Simple Element	CCYY-MM-DD		X						
324.	<otherfees> OtherFees: A complex element. This element provides a logical grouping of elements related to other fee information.</otherfees>	NA	NA	NA	Complex Element	NA		X						
325.	<otherfeesamount> OtherFeesAmount: This element indicates the fees assessed by servicer, guarantor, or lender. Could include fees such as attorney's fees for litigation, etc.</otherfeesamount>	1	12	Decima l	Simple Element	0-9999999999999999999999999999999999999		X						
326.	<otherfeesdate> OtherFeesDate: This element indicates the date the OtherFeesAmount was assessed.</otherfeesdate>	10	10	Date	Simple Element	CCYY-MM-DD		X						
327.	DefermentForbearance: A complex element. This element provides a logical grouping of elements related to deferment and forbearance information.	NA	NA	NA	Complex Element	NA		X						

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			FINA	NCIAL A	WARD IN	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
328.	DefermentForbearanceName: This element indicates the name of the type of deferment, waiver or forbearance that has been approved for the borrower.	1	NA	String	Simple Element			X						
329.	<pre><defermentforbearancebegindate:> DefermentForbearanceBeginDate: This element indicates the date the period of the deferment, waiver or forbearance began.</defermentforbearancebegindate:></pre>	10	10	Date	Simple Element	CCYY-MM-DD		X						
330.	<pre><defermentforbearanceenddate> DefermentForbearanceEndDate: This element indicates the date the period of the deferment, waiver or forbearance ended.</defermentforbearanceenddate></pre>	10	10	Date	Simple Element	CCYY-MM-DD		X						
331.	Default> Default: A complex element. This element provides a logical grouping of elements related to default information.	NA	NA	NA	Complex Element	NA		X						
332.	< ClaimFiledIndicator> ClaimFiledIndicator: This element indicates if a claim has been filed with the guarantor.	NA	NA	Boolean	Simple Element	true = Claim has been filed. false = Claim has not been filed.		X						

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling,

			FINA	NCIAL A	WARD IN	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness			nts fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
333.	<claimfileddate> ClaimFiledDate: This element indicates the actual date when the lender or servicer filed the claim with the guarantor.</claimfileddate>	10	10	Date	Simple Element	CCYY-MM-DD		X						
334.	<claimpaidindicator> ClaimPaidIndicator: This element indicates if a claim has been paid by the guarantor.</claimpaidindicator>	NA	NA	Boolean	Simple Element	true = Claim has been paid false = Claim has not been paid This tag is optional. If the tag is not sent, the default is false. Nil = true		X						
335.	<claimpaiddate> ClaimPaidDate: This element indicates the actual date when the guarantor paid the claim.</claimpaiddate>	10	10	Date	Simple Element	CCYY-MM-DD		X						
336.	DefaultAversionRequestFiled> DefaultAversionRequestFiled: This element indicates if a default aversion request has been filed.	NA	NA	Boolean	Simple Element	true = Default Aversion Request has been filed false = Default Aversion Request has not been filed This tag is optional. If the tag is not sent, the default is false. Nil = true		X						

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

	CommonLine, 13 = 151R, Ar					FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I iness			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
337.	<defaultaversionrequestdate: actual="" aversion="" date="" default="" element="" filed.<="" indicates="" p="" request="" the="" this="" was="" when=""></defaultaversionrequestdate:>	10	10	Date	Simple Element	CCYY-MM-DD		X						
338.	<defaultaversionrequestcured> DefaultAversionRequestCured: This element indicates if a default aversion request has been cured.</defaultaversionrequestcured>	NA	NA	Boolean	Simple Element	true = Default Aversion Request has been cured false = Default Aversion Request has not been cured This tag is optional. If the tag is not sent, the default is false. Nil = true		X						
339.	<defaultaversioncuredate> DefaultAversionCureDate: This element indicates the actual date when the default aversion request was cured.</defaultaversioncuredate>	10	10	Date	Simple Element	CCYY-MM-DD		X						
340.	<satisfactorypaymentarrangements> SatisfactoryPaymentArrangements: This element indicates if the borrower has made satisfactory payment arrangements in resolving a defaulte.</satisfactorypaymentarrangements>	NA	NA	Boolean	Simple Element	true = Borrower has made satisfactory arrangements false = Borrower has not made satisfactory arrangements This tag is optional. If the tag is not sent, the default is false. Nil = true		Х						

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

	,			NCIAL A		FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents f	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
341.	<eligibilityreinstatementindicator< p=""> EligibilityReinstatementIndicator: This element indicates the borrower's eligibility for loans has been reinstated after default.</eligibilityreinstatementindicator<>	NA	NA	Boolean	Simple Element	true=The borrower's eligibility has been reinstated. false=The borrower's eligibility has not been reinstated.		X						
342.	EligibilityReinstatementDate: This element indicates the date the borrower's eligibility was reinstated after default.	10	10	Date	Simple Element	CCYY-MM-DD		X						
343.	LoanInformation> LoanInformation: A complex element. This element provides a logical grouping of elements related to loan information.	NA	NA	NA	Complex Element	NA					X			
344.	<blanketguaranteedate> BlanketGuaranteeDate: This element indicates the date the blanket guarantee was approved by the lender.</blanketguaranteedate>	10	10	Date	Simple Element	CCYY-MM-DD					X			
345.	<serialloanrequestedindicator> SerialLoanRequestedIndicator: This element indicates how the school intends to use the MPN for this certification.</serialloanrequestedindicator>	NA	NA	Boolean	Simple Element	true=Serial false=New					X			
346.	<guaranteeadjustmentindicator> GuaranteeAdjustmentIndicator: This element indicates if the <currentguaranteeamount> has been adjusted to an amount different than the corresponding school certified amount</currentguaranteeamount></guaranteeadjustmentindicator>	NA	NA	Boolean	Simple Element	true=The guarantee amount has been adjusted. false=The guarantee amount has not been adjusted.					X			

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

88

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Disbursement Information

			DISB	URSEME	NT INFOR	MATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
347.	Disbursement Number : ">> Disbursement Number : A complex element. This element provides a logical grouping of elements related to disbursement information. The number of the disbursement.	1	2	Integer	Complex Element with Attribute	1-20	X	X			X			
348.	< Disbursement Amount: This element indicates the disbursement amount.	1	12	Decima l	Simple Element	0 - 99999999999999	X	X			X			
349.	<disbursementdate> Disbursement Date: This element indicates the current scheduled or actual disbursement date for the disbursement.</disbursementdate>	10	10	Date	Simple Element	CCYY-MM-DD	X	X			X			
350.	<disbursementreleaseindicat or=""> Disbursement Release</disbursementreleaseindicat>	NA	NA	Boolean		true = submit records for payment. false = submit records for edit only. Defaults to False	X				X			
	Indicator : This element indicates if the disbursement					Nil = true		L						

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			DISB	URSEME	NT INFOR	MATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			nts f	or Var	ious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	has been released.													
351.	<disbursementsequencenumber> Disbursement Sequence Number: This element indicates the number that determines the order in which transactions must be processed for a given disbursement number.</disbursementsequencenumber>	1	2	Integer	Simple Element	1-99 Disbursement sequence numbers must be incrementally sequential. Pell valid values are: 1-65 School assigned 66-90 COD assigned Direct Loan valid values are: 1-65 School assigned 66-90 COD assigned 99-91-Payment to Servicer (reverse order)	X							
352.	< First Disbursement Flag: This element indicates the disbursement with the earliest disbursement date.	NA	NA	Boolean	Simple Element	Nil = true true = Yes, this is the first disbursement This tag is optional. If the tag is not sent, the default is false. However, tag is required if first actual disbursement has a disbursement number greater than 01. Nil = true * Required if first actual disbursement has a disbursement number greater than 01	X							
353.	DisbursementNetAmount> Disbursement Net Amount: This element indicates the net amount of the disbursement.	1	12	Decima l	Simple Element	0 - 999999999999999	X	X			X			
354.	<disbursementfeeamount></disbursementfeeamount>	1	12	Decima	Simple	0 - 999999999999	X				X			-

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			DISB	URSEME	NT INFOR									
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			nts f	or Var	ious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	Disbursement Fee Amount: This element indicates the fee charged to originate the loan.			1	Element									
355.	<pre><interestrebateamount> Interest Rebate Amount: This element indicates the Upfront Interest Rebate Amount. If the DisbursementReleaseIndicator = false, this is estimated information. If the DisbursementReleaseIndicator = true, then this is actual information.</interestrebateamount></pre>	1	12	Decima l	Simple Element	0 - 999999999999 Nil = true	х							
356.	<pre><disbursementconfirmationi ndicator=""> Disbursement Confirmation Indicator: This element indicates that the borrower at the school has confirmed this disbursement.</disbursementconfirmationi></pre>	NA	NA	Boolean	Simple Element	true = Yes, this disbursement has been confirmed by the borrower. This tag is optional. If the tag is not sent, the default is false. Nil = true	X							
357.	<paymentperiodstartdate> Payment Period Start Date: This element indicates the beginning date of the Payment Period. Used to pay on awards submitted by schools that have become ineligible.</paymentperiodstartdate>	10	10	Date	Simple Element	CCYY-MM-DD 2002-01-01 to 2004-06-30 Nil = true ** Required if the school has become ineligible	X							

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

	CommonLine, 13 = 151R,				NT INFOR									
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		nts f	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
358.	DisbursementStatusCode : DisbursementStatusCode : This element indicates the status of the disbursement.	1	1	String	Simple Element	Code Values: Meteor: A - Approved but Not Disbursed C = Fully Cancelled D = Disbursed or Re-issued FFELP: A=Approved for disbursement B=Cancellation initiated by borrower (pre-disbursement) C=Cancelled, source unknown (pre-disbursement) D=Disbursed F=Full return of funds (post-disbursement) G=Cancellation initiated by guarantor (pre-disbursement) H=On hold pending resolution by service provider L=Cancellation initiated by lender (pre-disbursement) P=Partially cancelled; already disbursed (post-disbursement) R=Pending reissue S=Cancellation initiated by school (pre-disbursement)		X			Х			
359.	<disbursementstatusdate> DisbursementStatusDate: This element indicates the date when the Disbursement Status became applicable.</disbursementstatusdate>	10	10	Date	Simple Element	CCYY-MM-DD		X						
360.	<guaranteefeeamount> GuaranteeFeeAmount: This element indicates the fee charged to guarantee or insure</guaranteefeeamount>	1	12	Decima l	Simple Element	0-999999999.99					X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			DISB	URSEME	NT INFOR		•							
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			nts f	or Var	ious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	the loan.													
361.	<postwithdrawalreturnamou nt></postwithdrawalreturnamou 	1	12	Decima l	Simple Element	0-999999999.99		X			X			
	PostwithdrawalReturnAmount: This element indicates the net amount of the disbursement returned by the school.													
362.	<postwithdrawalreturndate></postwithdrawalreturndate>	10	10	Date	Simple	CCYY-MM-DD		X			X			
	PostwithdrawalReturnDate: This element indicates the date the school returned the <postwithdrawalreturnamoun t>.</postwithdrawalreturnamoun 				Element									
363.	<postwithdrawalreturncorrec tionIndicator></postwithdrawalreturncorrec 	NA	NA	Boolean	Simple Element	true=This is a correction to a Postwithdrawal Return. false=This is not a correction to a					X			
	PostwithdrawalReturnCorrecti onIndicator: This element indicates if the request is a correction to a Postwithdrawal Return.					Postwithdrawal Return.								
364.	<fundsdistributionmethodcode></fundsdistributionmethodcode>	3	NA	String List	Simple Element	Word Values: EFT IndividualCheck					X			
	FundsDistributionMethodCod e: This element indicates the method used to release funds to the school or the method used by the school to return funds to the disbursing agent.					MasterCheck Netting NoFundsMoved								
365.	<checknumber></checknumber>	1	15	String	Simple			+			X			
	CheckNumber: This element indicates the identification number assigned to the check for the disbursement.	_			Element									
366.	<latedisbursementindicator></latedisbursementindicator>	NA	NA	Boolean	Simple Element	true=The disbursement is a late disbursement.					X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

					NT INFOR	MATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			nts f	or Var	ious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	LateDisbursementIndicator: This element indicates if the disbursement will be issued after the earlier of the <financialawardenddate> or the borrower's last date of at least half-time .</financialawardenddate>					false=The disbursement is not a late disbursement.								
367.	GuaranteeFeePaid> GuaranteeFeePaid: This element indicates the total amount of guarantee fees subsidized on behalf of the borrower for the disbursement.	1	12	Decima l	Simple Element	0-9999999999999999999999999999999999999					X			
368.	DisbursementFeePaid: This element indicates the total amount of origination fees subsidized by the lender on behalf of the borrower for the disbursement.	1	12	Decima l	Simple Element	0-9999999999999999999999999999999999999					Х			
369.	<pre> <pre> <pre> <pre> <pre> PreviouslyReportedIndicator: This element indicates if the disbursement adjustment was reported on a previous disbursement roster.</pre></pre></pre></pre></pre>	NA	NA	Boolean	Simple Element	true= The disbursement adjustment was previously reported false=The disbursement adjustment was not previously reported.					X			
370.	 OutstandingCancellationAmount> OutstandingCancellationAmount: This element indicates the portion of the CancellationAmount> that is still outstanding. 	1	12	Decima 1	Simple Element	0-9999999999999999999999999999999999999					X			
371.	<cancellationamount></cancellationamount>	1	12	Decima	Simple	0-999999999999		X			X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			DISB	URSEME	NT INFOR									
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		ents fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	CancellationAmount: This element indicates the amount of the previously reported disbursement that was cancelled or reduced.			1	Element									
372.	<cancellationdate></cancellationdate> CancellationDate: This element indicates the effective date of the cancellation.	10	10	Date	Simple Element	CCYY-MM-DD		X			X			
373.	<disbursementconsummation indicator=""> DisbursementConsummationI ndicator: This element indicates if the returned funds have been applied to the borrower account.</disbursementconsummation>	NA	NA	Boolean	Simple Element	true=The funds have been applied to the borrower's account. false=The funds have not been applied to the borrower's account.					X			
374.	CDisbursementReturnedAmount> DisbursementReturnedAmount: This element indicates the net amount returned.	1	12	Decima l	Simple Element	0-9999999999999999999999999999999999999					X			
375.	<disbursementdayoverridein dicator=""> DisbursementDayOverrideInd icator: This element indicates if the school wants to override their current disbursement day profile.</disbursementdayoverridein>	NA	NA	Boolean	Simple Element	true=Override the disbursement day profile false=Do not override the disbursement day profile					X			
376.	<pre><fundsreleasedate> FundsReleaseDate: This element indicates the date the funds will be or are released to the school or the disbursing agent.</fundsreleasedate></pre>	10	10	Date	Simple Element	CCYY-MM-DD					X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			DISB	URSEME	NT INFOR	EMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values	Bus	nent l	Proce	esses				
							D	ME	AN	LC	CL	IS	AR	K12
377.	<nettedcancellationamount> NettedCancellationAmount: This element indicates the portion of the <cancellationamount> that is to be deducted from the Roster Document.</cancellationamount></nettedcancellationamount>	1	12	Decima l	Simple Element	0-999999999999					X			
378.	DisbursementTypeCode: This element indicates a code used to specify the type of disbursement.	3	NA	String List	Simple Element	Word Values: New Adjusted Reissued					X			

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Response

				I	RESPONSE									
	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l ness			ents fo	or Va	rious	
							CO D	ME	AL	LC	CL	IS	AR	K12
379.	<empnindicator> Electronic MPN Indicator: This element indicates whether there is an electronic or paper MPN.</empnindicator>	NA	NA	Boolean	Simple Element	true = Electronic MPN	X							
380.	<mpnid> MPN ID: This elemen t indicates the MPN identifier printed on the MPN.</mpnid>	1	23	String	Simple Element	Student's Social Security Number: 001010001-999999998 Loan Type: M = Subsidized and Unsubsidized N = PLUS Program Year: 04 School Code: X00000-X99999 where X = G or E Loan Sequence Number: 001-999	Х							
381.	<mp><mpnstatuscode> MPN Status Code: This element indicates the status of the MPN on file at COD.</mpnstatuscode></mp>	1	1	String	Simple Element	Code Values: A = Accepted R = Rejected X = Pending	X							
382.	<pre><mpnlinkindicator> MPN Link Indicator: This element indicates if the record has been linked to an MPN at COD.</mpnlinkindicator></pre>	NA	NA	Boolean	Simple Element	true = Record has been linked to an MPN false = Record is not linked to an MPN	X							
383.	<paymenttoserviceramount> Payment to Servicer Amount: This elemen tindicates the amount of payment sent to the Servicer by the</paymenttoserviceramount>	1	12	Decimal	Simple Element	(-999999.99 to 99999999.99) FileType = SR only A negative amount indicates a refund A positive amount indicates a reversal of the refund (that is,	X							

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

	=CommonLine, 13 = 151R, <i>P</i>				RESPONSE								1	
	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents f	or Va	rious	
							CO D	ME	AL	LC	CL	IS	AR	K12
	borrower.					bounced check) Nil = true								
384.	<paymenttoservicerdate> Payment to Servicer Date: This element indicates the date the Servicer posted the payment to the student's account.</paymenttoservicerdate>	10	10	Date	Simple Element	CCYY-MM-DD	X							
385.	<booked accepted="" amount="" amount:="" and="" booked.<="" disbursements="" element="" indicates="" loan="" net="" of="" td="" the="" this="" total=""><td>1</td><td>12</td><td>Decimal</td><td>Simple Element</td><td>0 - 99999999999999999999999999999999999</td><td>X</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></booked>	1	12	Decimal	Simple Element	0 - 99999999999999999999999999999999999	X							
386.	<bookedloanamountdate> Booked Loan Date: This element indicates the date the loan booked on COD.</bookedloanamountdate>	10	10	Date	Simple Element	CCYY-MM-DD	X							
387.	<creditdecisionstatus> PLUS Credit Decision Status: This elemen t indicates the status of the PLUS credit decision for the loan on COD.</creditdecisionstatus>	1	1	String	Simple Element	Code Values: A = Accepted D = Denied P = Pending	X							
388.	<creditdecisiondate></creditdecisiondate>	10	10	Date	Simple	CCYY-MM-DD	X	1			1	1		+

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

				F	RESPONSE									
	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Va	rious	
							CO D	ME	AL	LC	CL	IS	AR	K12
	PLUS Credit Decision Date: This elemen t indicates the date on which the credit check decision was processed.				Element									
389.	<creditoverridecode> PLUS Credit Decision Override Code: This element indicates the status of the credit check for this loan on COD as a result of an override.</creditoverridecode>	1	1	String	Simple Element	Code Values: C = Credit overridden as a result of new credit information provided E = Credit overridden as a result of an endorser's approval D = Credit denied as a result of an endorser's denial N = Credit denied after pending	X							
390.	Endorser Amount: This element indicates the total amount of loan for which the endorser has agreed to co-sign.	1	12	Decimal	Simple Element	0 - 9999999999999	X							
391.	< YTDDisbursementAmount> Year-To-Date Disbursement Amount: This element indicates the total amount that has been disbursed to the student for the award year.	1	12	Decimal	Simple Element	0 - 9999999999999	X							
392.	<totaleligibilityused> Total Eligibility Used: This element indicates the total percentage for all schools of the student's annual Pell eligibility used for the specific award year.</totaleligibilityused>	1	7	Decimal	Simple Element	0-999.999	X							

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

	T		1		RESPONSE									
	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Vai	rious	
							CO D	ME	AL	LC	CL	IS	AR	K12
393.	<scheduledpellgrant> Scheduled Federal Pell Grant: This element indicates the scheduled amount for a full time student.</scheduledpellgrant>	1	12	Decimal	Simple Element	0-Award Amount Maximum Nil = true	X							
394.	<negativependingamount> Negative Pending Amount: This element indicates the amount by which the Pell award is overpaid (i.e., sum of disbursements exceeds Award Amount). School must adjust either award amount or disbursement amount within 30 days to avoid a COD-generated negative disbursement.</negativependingamount>	1	12	Decimal	Simple Element	0 - 99999999999999	X							
395.	<fsacode> FSA Code: This element indicates a code set to inform institutions of modifications that have been made to their database and require immediate action to rectify.</fsacode>	2	2	String	Simple Element	Code Values: SA = Shared SAR CE = Concurrent Enrollment PO = POP	X							
396.	<responsefinancialsummary> ResponseFinancialSummary: A complex element. This element provides a logical grouping of elements related to summary information.</responsefinancialsummary>	NA	NA	NA	Complex Element	NA	X				X			

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling,

	=CommonLine, 13 = 151K, <i>F</i>				RESPONSE									
	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Var	ious	
							CO D	ME	AL	LC	CL	IS	AR	K12
397.	<totalcountaccepted> Total Number Accepted: This element indicates the total number of accepted awards in this document. This information is summarized by program by award year.</totalcountaccepted>	1	9	Integer	Simple Element	0-99999999	X							
398.	<totalcountrejected> Total Number Rejected: This element indicates the total number of rejected awards in this document. This information is summarized by program by award year.</totalcountrejected>	1	9	Integer	Simple Element	0-99999999	X							
399.	<totalcountcorrected> Total Number Corrected: This elemen t indicates the total number of corrected awards in this document. This information is summarized by program by award year.</totalcountcorrected>	1	9	Integer	Simple Element	0-99999999	X							
400.	<totalcountduplicate> Total Number Dup: This element indicates the total number of duplicate awards in this document. This information is summarized by program by award year.</totalcountduplicate>	1	9	Integer	Simple Element	0-999999999	X							
401.	<totalcountverificationselected></totalcountverificationselected>	1	9	Integer	Simple	0-99999999	X	Ì						

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling,

		1			RESPONSE									
	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l ness			ents fo	or Va	rious	
							CO D	ME	AL	LC	CL	IS	AR	K12
	Total Number Verified: This element indicates the total number of students in this document that are reported selected for verification by CPS. This information is summarized by program by award year.				Element									
402.	<totalcountssadministration> Total Number SSA Match: This element indicates the total number of students in this document that are reported by CPS to have a SSA match not equal to 4. This information is summarized by program by award year.</totalcountssadministration>	1	9	Integer	Simple Element	0-99999999	X							
403.	<totalfinancialawardaccepted> Total Financial Award Accepted: This elemen tindicates the total dollar amount accepted in this document. For Pell Grant and Direct Loan, this is the accepted award amount. This information is summarized by year by program.</totalfinancialawardaccepted>	1	15	Decimal	Simple Element	0-9999999999999999999999999999999999999	X							
404.	<totalfinancialdisbursementacce pted> Total Financial Disbursement Accepted: This element indicates the total dollar amount accepted in this document. For Pell Grant, the total disbursement</totalfinancialdisbursementacce 	1	15	Decimal	Simple Element	0-9999999999999999999999999999999999999	X							

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

	=CommonLine, 13 = 151R, <i>P</i>				RESPONSE									
	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Va	rious	
							CO D	ME	AL	LC	CL	IS	AR	K12
	amount accepted. For Direct Loan, the total gross disbursement amount accepted, regardless of payment trigger. This information is summarized by year by program.													
405.	<totalfundeddisbursementaccep ted></totalfundeddisbursementaccep 	1	15	Decimal	Simple Element	0-9999999999999999999999999999999999999	X							
	Total Funded Disbursement Accepted: For Pell Grant, the total disbursement amount accepted with a Disbursement Release Indicator of "true." For Direct Loan, the total net disbursement amount accepted with Disbursement Release Indicator of "true."													
406.	<totalnonfundeddisbursementaccepted> Total NonFunded Disbursement Accepted: For Pell Grant, the total disbursement amount accepted with a Disbursement Release Indicator of "false." For Direct Loan, the total net disbursement amunt accepted with Disbursement Release Indicator of "false."</totalnonfundeddisbursementaccepted>	1	15	Decimal	Simple Element	0-99999999999999999999999999999	Х							
407.	<totalfinancialawardcorrected> Total Amount Corrected: This element indicates the total dollar value reported in this document for corrected Pell disbursements. This information is summarized by program by award year.</totalfinancialawardcorrected>	1	15	Decimal	Simple Element	0-9999999999999999999999999999999999999	X							
408.	<pre><receipt> Receipt: This elemen t indicates</receipt></pre>	22	22	Date/ Time	Simple Element	CCYY-MM-DDTHH:mm:ss.ff	X				X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

				j	RESPONSE									
	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Vai	rious	
							CO D	ME	AL	LC	CL	IS	AR	K12
	the date/time stamp indicating receipt of the document.													
409.	<response> Response: A complex element. This element provides a logical grouping of elements related to Response Information.</response>	NA	NA	NA	Complex Element	NA	X				X			
410.	<responsecode> Response Code: This elementindicates the result of processing the record.</responsecode>	1	NA	String	Simple Element	Code Values: A = Accepted R = Rejected D = Duplicate C = Corrected X = Unknown Person/Award Word Values: Accepted Rejected Pending Forwarded Statusing	X				X			
411.	<pre><documenttypecode> Document Type Code: This element indicates a short description of the data in the document.</documenttypecode></pre>	2	NA	String	Simple Element	Code Values: BN = Response - Booking Notification CO = Response - Credit Decision Override ND = Response - Negative Disbursement PS = Response - Payment to Servicing PN = Response - Promissory Note RC = Receipt RS = Response SG = Response - System Generated WB = Response - Web Initiated	X				х			

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling,

	–CommonLine, 13 – 1511t, 1				RESPONSE									
	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Var	ious	
							CO D	ME	AL	LC	CL	IS	AR	K12
						Word Values: Request Response DisbursementRoster DisbursementForecast DisbursementAcknowledgement Application Change CertificationRequest This is also in the Document Block								
412.	< Document Status Code: This element indicates the status of the processed document	1	NA	String	Simple Element	Code Values: A = Accepted R = Rejected D = Duplicate Word Values: Accepted Rejected Duplicate	X							
413.	<pre><processdate> Process Date: This element indicates the date the document information was processed.</processdate></pre>	10	10	Date	Simple Element	CCYY-MM-DD	X				X			
414.	Edit Process Result: A complex element. This element provides a logical grouping of elements related to edit response information.	NA	NA	NA	Complex Element	NA	X				X			
415.	<responseerrorcode></responseerrorcode>	3	4	String	Simple Element		X	X			X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

					RESPONSE									
	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l ness			ents fo	or Va	rious	
							CO D	ME	AL	LC	CL	IS	AR	K12
	Response Error Code: This element indicates the edit result from processing.													
416.	<responsemessage> Response Message: This element indicates the text of the edit result.</responsemessage>	1	160	String	Simple Element		X	X			X			
417.	<responseerrorfield> Response Error Field: This element indicates the tag referenced by the <responseerrorcode>.</responseerrorcode></responseerrorfield>	1	50	String	Simple Element		X				X			
418.	<responseerrorvalue> Response Error Value: This element indicates the new value in field if a correction is applied.</responseerrorvalue>	1	150	String	Simple Element		X				X			
419.	<reportedvalue> ReportedValue: This element indicates the value reported in the tag contained in the <responseerrorfield>.</responseerrorfield></reportedvalue>	1	150	String	Simple Element		X				X			

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

				F	RESPONSE									
	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness			nts fo	or Va	rious	
							CO D	ME	AL	LC	CL	IS	AR	K12
420.	<previous all="" cod="" database="" disbursement="" element="" for="" including="" indicates="" is="" number="" number.="" number:="" on="" p="" previous="" responses,="" responses.<="" returned="" sequence="" systemgenerated="" tag="" the="" this=""></previous>	1	2	Integer	Simple Element	1-99	X							
421.	<responsemessagelevel> ResponseMessageLevel: This element indicates the severity level of the message.</responsemessagelevel>	1	1	String	Simple Element	Code Values: E = Error W = Warning I = Informational		X						
422.	<responsetypecode> ResponseTypeCode: This element indicates a code used to specify the type of response.</responsetypecode>	7	NA	String List	Simple Element	Word Values: ResponseToChangeRequest ModificationAfterGuaranteeRespons eToLoanRequest ResponseToCreditRequest					X			

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Academic Award Block Information

- 11	laan na na na					ORMATION	1-7							
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
123.	<academicawarddate></academicawarddate> AcademicAwardDate: This element indicates the date on which the student's degree was conferred.	10	10	Date	Simple Element	CCYY-MM-DD							X	
424.	<academicawardlevel></academicawardlevel> AcademicAwardLevel: This element indicates the level of the degree, certificate, or award granted for the successful completion of requirements of an academic program.	1	2	String	Simple Element	Code Values: Value 2.1 Value 2.2 Value 2.3 Value 2.4 Value 2.5 Value 2.6 Value 2.7 Value 3.1 Value 3.2 Value 4.1 Value 4.2 Value 4.3 Value 4.4							Х	
125.	 AcademicAwardTitle: This element indicates the literal name of the degree.	1	99	String	Simple Element								X	
126.	<academiccompletiondate></academiccompletiondate> AcademicCompletionDate: This element indicates the date on which the student's requirements for the degree were met or completed.	10	10	Date	Simple Element	CCYY-MM-DD							X	
427.	AcademicCompletionCode : This element indicates that the student completed all of the requirements for his or her	2	2	String	Simple Element	Code Values: Value 00 Value 01 Value 97 Value 99							X	

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

			ACADE	EMIC AW	ARD INFO	DRMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Busir				nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	academic program.													

Academic Summary Block Information

			ACADE	MIC SUM	MARY INI	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents f	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
428.	<academicsummarytype></academicsummarytype> AcademicSummaryType: This element indicates what is being summarized over what period of time.	1		String	Simple Element	Code Values: Value T Value C Value M Value D							X	
429.	<classrank> ClassRank: This element indicates the student's class rank relative to other students in the graduating class.</classrank>	1	4	Integer	Simple Element	1 – 9999							X	
430.	<classsize> ClassSize: This element indicates the Number in Graduating Class.</classsize>	1	4	Integer	Simple Element	1 – 9999							X	
431.	<pre><delinquencies> Delinquencies: This element indicates the academic standing of the student upon transfer to the institution.</delinquencies></pre>	2	2	String	Simple Element	Code Values: Value 01 Value 02 Value 03 Value 04 Value 05 Value 06 Value 07 Value 97 Value 98 Value 99							Х	

109

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			ACADEN	IIC SUM	MARY INI	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness		reme sses	nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
432.	< ExitDate > ExitDate: This element indicates the date on which the student officially withdrew or graduated.	10	10	Date	Element	CCYY-MM-DD This need to be within the Award Block for CommonLine					X		X	

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Health Block Information

		ŀ	HEALTH	INFORMA	TION								
COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values					ents f	or Va	rious	;
						CO D	ME	AN	LC	CL	IS	AR	K12
<accommodationsneeded< a=""> This element indicates the codes identifying the set of health accommodations.</accommodationsneeded<>	2	2	String	Simple Element	Code Values: Value 00 Value 01 Value 02 Value 03 Value 04 Value 05 Value 06 Value 07 Value 08 Value 10 Value 11 Value 12 Value 13 Value 14 Value 15 Value 16 Value 17 Value 18 Value 19 Value 19 Value 98 Value 98 Value 00							x	
<pre><disabilityconditionstatusco de=""> DisabilityConditionStatusCod e: This element indicates the codes identifying the set of disability condition statuses. <disabilitycondition> DisabilityCondition: This element indicates the codes identifying the set of disability</disabilitycondition></disabilityconditionstatusco></pre>	2	2	String	Simple Element Simple Element	Code Values: Value 01 Value 02 Value 97 Value 98 Value 99 Code Values: Value 00 Value 01 Value 02 Value 03							X	
	<accommodationsneeded> AccommodationsNeeded: This element indicates the codes identifying the set of health accommodations. <disabilityconditionstatuscode> DisabilityConditionStatusCode: This element indicates the codes identifying the set of disability condition statuses. <disabilitycondition> DisabilityCondition: This</disabilitycondition></disabilityconditionstatuscode></accommodationsneeded>	CommodationsNeeded> 2 AccommodationsNeeded: This element indicates the codes identifying the set of health accommodations. ColisabilityConditionStatusCode Entire element indicates the codes identifying the set of disability condition statuses. ColisabilityCondition statuses. ColisabilityCondition: This element indicates the codes identifying the set of disability condition: This element indicates the codes identifying the set of disability.	COD Data Field Min Length Max Length	COD Data Field Min Length	COD Data Field Min Length Max Length Type Type	COD Data Field Min Length Length Length Type Format and Valid Field Values	COD Data Field	Length Length Length Type Type Business Processes CO ME AN LC CL IS AR					

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

_			I	IEALTH	INFORMA	TION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			nts f	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
						Value 06 Value 07 Value 08 Value 09 Value 10 Value 11 Value 99								
436.	<disabilitydeterminationsource> DisabilityDeterminationSource: This element indicates the codes identifying the set of disability determination sources.</disabilitydeterminationsource>	2	2	String	Simple Element	Code Values: Value 01 Value 02 Value 03 Value 04 Value 05 Value 06 Value 97 Value 98 Value 99							X	

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Admission Decision Block Information

			ADMISS	ION DEC	ISION INI	FORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
437.	<admissionstatuscode></admissionstatuscode> AdmissionStatusCode: This element indicates the codes identifying the set of admission status values.	2	2	String	Simple Element	Code Values: Value 01 Value 02 Value 03 Value 04 Value 05 Value 99							X	
438.	<admissionstatusdate> AdmissionStatusDate:</admissionstatusdate>	10	10	Date	Simple Element	CCYY-MM-DD							X	
439.	<admissiontype></admissiontype> AdmissionType: This element indicates the codes identifying the set of admission type values.	2	2	String	Simple Element	Code Values: Value 01 Value 02 Value 03 Value 04 Value 98 Value 99							X	
440.	<cohortyear> CohortYear:</cohortyear>	1		Integer	Simple Element								X	

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Attendance Block Information

			ATT	ENDAN	CE INFOR	MATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness		ireme esses	nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
441.	<attendancestatuscodebegin Date></attendancestatuscodebegin 	10	10	Date	Simple Element	CCYY-MM-DD							X	
	AttendanceStatusCodeBeginD ate: This element indicates the begin date of the attendance status referred to above.													
442.	<attendancestatuscodeendda te></attendancestatuscodeendda 	10	10	Date	Simple Element	CCYY-MM-DD							X	
	AttendanceStatusCodeEndDat e: This element indicates the end date of the attendance status referred to above.													
443.	<attendancestatuscode> AttendanceStatusCode: This element indicates the attendance status of a degree seeking student as defined by number of credit hours taken and student level.</attendancestatuscode>	3	3	String	Simple Element	Code Values: Value EB3 Value EB4 Value EB6 Value EB7 Value EB8							X	

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Academic Degree Requirement Block Information

		ACA	DEMIC DE	GREE RE	EQUIREME	ENT INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values			Requi Proce		nts fo	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
444.	<candidacyadmitcode></candidacyadmitcode> CandidacyAdmitCode: This element indicates the student's status in being admitted as a doctoral candidate.	2	2	String	Simple Element	Code Values: Value 00 Value 01 Value 97							X	
445.	<candidacydate></candidacydate> CandidacyDate: This element indicates the date on which the student was admitted to doctoral candidate status.	10	10	Date	Simple Element	CCYY-MM-DD							X	
446.	ExamResults: This element indicates the student's status in completing exams required for graduate or doctoral degree programs.	2	2	String	Simple Element	Code Values: Value 00 Value 01 Value 02 Value 03 Value 04 Value 98 Value 99							X	
447.	ExamsRequiredCode> ExamsRequiredCode: This element indicates the types of exams required of doctoral level students.	2	2	String	Simple Element	Code Values: Value A1 Value B1 Value C1 Value D1 Value D1 Value O1							X	
448.	ExamTakenDate: This element indicates the date on which the student took an exam for advancement in, continuation or completion of a doctoral program.	10	10	Date	Simple Element	CCYY-MM-DD							X	

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Courses Block Information

			C	OURSES	INFORMA	ATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I ness			nts fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
449.	<courseacademicgradequalifier> CourseAcademicGradeQualifier: This element indicates the type of grading system used by the institution for applying a grade to this course.</courseacademicgradequalifier>	1	3	String	Simple Element								X	
450.	<courseacademicgrade> CourseAcademicGrade: This element indicates the final grade awarded for participation in the course.</courseacademicgrade>	1	10	String	Simple Element								X	
451.	<courseadddate> CourseAddDate: This element indicates the date on which the student adds the course.</courseadddate>	10	10	Date	Simple Element	CCYY-MM-DD							X	
452.	<courseapplicability> CourseApplicability: This element indicates the program to which the course and course credits.</courseapplicability>	2	2	String	Simple Element	Code Values: Value C0 Value C1 Value C2 Value C3 Value C9							X	
453.	<coursebegindate> CourseBeginDate: This element indicates the Begin date.</coursebegindate>	10	10	Date	Simple Element	CCYY-MM-DD							X	
454.	CourseCreditBasis> CourseCreditBasis: This element indicates the type of enrollment Associated with the credit hours for the course.	2	2	String	Simple Element	Code Values: Value 01 Value 02 Value 03 Value 04 Value 05							X	

117

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			C	OURSES	INFORM <i>A</i>									
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			nts f	or Vai	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
						Value 06 Value 07 Value 08 Value 09 Value 10 Value 11 Value 12								
						Value 13 Value 98 Value 99								
455.	<coursecreditearned> CourseCreditEarned: This element indicates the number of credits a student earns by the successful completion of a course.</coursecreditearned>	1		Decima l	Simple Element								X	
456.	<coursecreditlevel> CourseCreditLevel: This element indicates the level of credit associated with the credit hours earned for the course.</coursecreditlevel>	2	2	String	Simple Element	Code Values: Value 01 Value 02 Value 03 Value 04 Value 05 Value 06 Value 07 Value 08 Value 09 Value 98 Value 99							X	
457.	<coursecreditunits> CourseCreditUnits: This element indicates the type of credit (unit, semester, or quarter) associated with the credit hours earned for the course.</coursecreditunits>	2	2	String	Simple Element	Code Values: Value 00 Value 01 Value 02 Value 03 Value 04 Value 98 Value 99							X	
458.	<pre><coursecreditvalue></coursecreditvalue></pre> CourseCreditValue: This	1		Decima l	Simple Element								X	

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

	_			OURSES	INFORMA									
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l ness			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
	element indicates the number indicating the credit hours that may be earned in the course.													
459.	CourseDropDate: This element indicates the date on which the student drops the course.	10	10	Date	Simple Element	CCYY-MM-DD							X	
460.	CourseEndDate> CourseEndDate: This element indicates the End Date.	10	10	Date	Simple Element	CCYY-MM-DD							X	
461.	CourseInstructionMethod: This element indicates the primary method of instruction used for the course.	2	2	String	Simple Element	Code Values: Value 01 Value 02 Value 03 Value 04 Value 05 Value 06 Value 07 Value 08 Value 10 Value 11 Value 12 Value 13 Value 15 Value 16 Value 17 Value 18 Value 19 Value 20 Value 21 Value 21 Value 23 Value 24 Value 98 Value 98 Value 99							X	

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

	_	•			INFORMA									
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent l iness			ents fo	or Va	rious	
							CO D	ME	AN	LC	CL	IS	AR	K12
462.	<courseinstructionsite> CourseInstructionSite: This element indicates the type of location at which the course is taught.</courseinstructionsite>	2	2	String	Simple Element	Code Values: Value 01 Value 02 Value 03 Value 04 Value 05 Value 06 Value 07 Value 08 Value 09 Value 98							X	
463.	<courselevel> CourseLevel: This element indicates the level of the course offering for the term.</courselevel>	2	2	String	Simple Element	Value 99 Code Values: Value 01 Value 02 Value 03 Value 04 Value 05 Value 06 Value 98 Value 99							X	
464.	<coursenarrativeexplanation grade=""> CourseNarrativeExplanationG rade: This element indicates an assessment in writing of the student's performance in the course.</coursenarrativeexplanation>	1	200	String	Simple Element								X	
465.	CourseNumber: This element indicates the official reference number assigned to a course that the student has enrolled in. This number normally designates the level of the course as well as the level of the student expected to enroll in the course.	1	15	String	Simple Element								Х	

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			C	OURSES	INFORMA	ATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values	Elen Busi	rious						
							CO D	ME	AN	LC	CL	IS	AR	K12
466.	<pre><coursequalitypointsearned> CourseQualityPointsEarned:</coursequalitypointsearned></pre>	1		Decima l	Simple Element								X	
	This element indicates the numerical value assigned to a													
	letter grade to provide a basis of quantitative determination of an average.													
467.	<courserepeatcode></courserepeatcode>	1	1	String	Simple Element	Code Values: Value N							X	
	CourseRepeatCode: This element indicates that the course is a repeated course.					Value X Value R								
468.	<coursesectionnumber></coursesectionnumber>	1	10	String	Simple Element								X	
	CourseSectionNumber: This element indicates a number assigned by the institution which distinguishes among one or more sections of the same course.													
469.	<coursesubjectabbreviation></coursesubjectabbreviation>	1	10	String	Simple Element								X	
	CourseSubjectAbbreviation: This element indicates a subject abbreviation or alphanumeric prefix indicating the department or area of study associated with a course.													
470.	<pre><coursesubjectcodequalifier> CourseSubjectCodequalifier:</coursesubjectcodequalifier></pre>	1	10	String	Simple Element								X	
	This element indicates which code set is being used for the course subject code.													
471.	<coursesubjectcode> CourseSubjectCode: This</coursesubjectcode>	1	10	String	Simple Element								X	
	element indicates a			<u> </u>										

COD=Common Origination & Disbursement, ME=Meteor, AN=Award Notification, LC=Loan Counseling,

			С	OURSES	INFORMA	TION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values	Eler Bus	rious						
							CO D	ME AN LC CL IS						K12
	standardized code indicating area of study associated with a course.													
472.	CourseTitle> CourseTitle: This element indicates the full descriptive title of the course in which the student has enrolled, as it appears in an official institutional catalog or other official publication.	Í	35	String	Simple Element								X	

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

GPA Block Information

				GPA IN	FORMATI	ON											
Field #	COD Data Field	Min Length	1								uirements for Various cesses						
							CO D	ME	AN	LC	CL	IS	AR	K12			
473.	<credithoursattempted> CreditHoursAttempted: This element indicates the total credit hours for which a person is enrolled.</credithoursattempted>	1		Decima l	Simple Element								X				
474.	<credithoursearned> CreditHoursEarned: This element indicates the total credit hours for which a person is enrolled.</credithoursearned>	1	3	Decima l	Simple Element								X				
475.	<credithoursforgpa> CreditHoursforGPA: This element indicates the basis for GPA calculation.</credithoursforgpa>	1	3	Decima l	Simple Element								X				
476.	<gradepointaverage> GradePointAverage: This element indicates the Grade Point Average.</gradepointaverage>	1	6	Decima l	Simple Element	Fraction Digits = 2							X				

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Enrollment Status Code Block Information

		E	NROLLME	NT STA	TUS CODE	INFORMATION								
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values	Elen Busi	or Va	rious					
							CO D	ME	AN	LC	CL	IS	AR	K12
477.	<degreeseekingstatuscode> DegreeSeekingStatusCode: This element indicates the status of a student enrolled in courses for credit</degreeseekingstatuscode>	2	2	String	Simple Element	Code Values: Value 01 Value 02 Value 98 Value 99							X	
478.	EligibilityEndDate: This element indicates the date on which the student ceases to be eligible for special programs, scholarships or loans.	10	10	Date	Simple Element	CCYY-MM-DD							X	
479.	EnrollDate: This element indicates the date on which the student officially enrolled.	10	10	Date	Simple Element	CCYY-MM-DD							X	

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Government Military Block Information

		<u> </u>				~											
			GOVERNI	MENT M	ILITARY IN	NFORMATION											
Field	Field COD Data Field Min Max Data Field Format and Valid Field Values Element Requirements for V												Various				
#		Length	Length	Type	Type		Business Processes										
							CO	ME	AN	LC	CL	IS	AR	K12			
							D			<u></u>							
480.	<governmentbenefits></governmentbenefits>	1	20	String	Simple								X				
					Element												
	GovernmentBenefits:																

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Academic Honors Block Information

			ACADE	MIC HO	NORS INF	ORMATION								
Field														
#		Length	Length	Type	Type		Busi							
							CO D	ME	AN	LC	CL	IS	AR	K12
481.	HonorsLevel> HonorsLevel: This element indicates the 1 st highest honor, 2 nd highest and 3 rd highest.	1	1	String	Simple Element								X	
482.	HonorsTitle> HonorsTitle: This element indicates that the student graduated with outstanding scholastic achievement.	3	3	String	Simple Element								X	

COD=Common Origination & Disbursement, **ME**=Meteor, **AN**=Award Notification, **LC**=Loan Counseling, **CL**=CommonLine, **IS** = ISIR, **AR** = Admissions/Registrar, **K12** = K through 12

Custom Extension Block Information

UNKN	NOWN INFORMATION													
Field #	COD Data Field	Min Length	Max Length	Data Type	Field Type	Format and Valid Field Values		nent I iness	arious					
							CO D	ME	AN	LC	CL	IS	AR	K12
483.	CustomExtension: A complex element. This element provides a logical grouping of elements related to custom extension information.	NA	NA	NA	Complex Element	NA					X			
484.	 <uniquelayoutvendorcode></uniquelayoutvendorcode> UniqueLayoutVenderCode: This element indicates the vendor that owns the unique field layout included in this record. 	1	4	String	Simple Element	NCHELP assigned codes					X			
485.	 UniqueLayoutIdentifierCode UniqueLayoutIdentifierCode: This element indicates the unique fields layout included in this detail record. The code used to complete this field is provided by the owner of the unique layout. 	1	2	String	Simple Element						X			
486.	<uniquedata></uniquedata>UniqueData: This element indicates the unique data.										X			