Volume II, Section 3 -Common Record Layout

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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
- **COD Data Field** Contains the Common Record 2006-2007 tag name (schema 2.0e) or 2008-2009 tag name (schema 3.0a), the corresponding 2002-2003 abbreviated tag name (schema 1.0) when applicable, a description, and the legacy record field cross reference
- 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 content for a given Common Record element
- Element Requirements for Various Business Processes Indicates whether the field is required to perform the following functions:
 - $\mathbf{P} = \text{Establish Pell Grant}$
 - **A** = Establish Academic Competitiveness Grant (ACG)
 - **S** = Establish National Science and Mathematics Access to Retain Talent (SMART) Grant
 - $\mathbf{T} = \text{Establish TEACH Grant}$
 - **DS** = Establish DL Subsidized
 - **DU** = Establish DL Unsubsidized
 - $\mathbf{DP} = \text{Establish DL PLUS}$
 - $\mathbf{DB} = \mathbf{Establish}$ a disbursement for an award/loan
 - $\mathbf{RC} = \operatorname{Receipt}$
 - $\mathbf{RS} = \text{Response}$

These initials are also listed at the bottom of each page in the Layout Business Process Key.

Under each of the functions, an "R" indicates the field is required. An "O" indicates the field is optional to perform the function. "NA" indicates the field is not applicable to the function being referenced.

NOTE: A field is considered Optional (O) when it is **not required** in **all** business processes; however it may be **required** in **some** business processes. For example, MPN Status Code is marked as Optional (O) in the Response (RS) column as it is not returned on Pell responses but is required to be returned on Direct Loan responses. For more specific information about required fields for each business process, please refer to the "Minimum Data Elements Required for Document Processing" topic in *Volume II, Section 1 – Implementation Guide*.

The intent of this Technical Reference is to describe the purpose and use of the COD Process and the Common Record. XML Standards are not presented here and should be obtained from other sources. 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 is depicted in a separate document, the XML schema.

The COD system uses Version 2.0e of the Common Record XML schema for the 2006-2007, 2007-2008, and 2008-2009 award years. It is provided in a format that can be downloaded for printing or importing to another application.

Beginning July 1, 2008, schools have the option of using Version 3.0a of the Common Record XML schema for the 2008-2009 Award Year. Please refer to the "Schema 3.0a Common Record Layout" topic in this section of the Technical Reference for more information.

NOTE: The Common Record XML Schema Version 2.0e and 3.0a includes a DL Graduate PLUS Block. This block is reserved for future use and will not be used for 2005-2006, 2006-2007, 2007-2008, and 2008-2009 award year processing. As such, schools should not use the DL Graduate PLUS Block for 2005-2006, 2006-2007, 2007-2008, and 2008-2009 Direct PLUS Loans made to eligible graduate and professional students.

The Common Record Layout 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. The Common Record Layout does not attempt to depict the order or sequence of tags. 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 XML schema. If there is any discrepancy between the information presented here and the information presented in the XML schema, the XML Schema should be considered as the correct source for the information.

Schema 2.0e Common Record Layout

Document Information

				DOC	CUMENT INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equire	ement	ts for `	Vario	us Bu	siness	
		_				Р	Α	S	DS	DU	DP	DB	RC	RS
1.	<commonrecord xmlns=" "></commonrecord>	NA	NA	Complex Element with	http://www.ed.gov/FSA/COD/2006/v 2.0e	R	R	R	R	R	R	R	R	R
	Common Record: The root element for the document. The attribute: "xmlns", and its value: http://www.ed.gov/FSA/CO D/2006/v2.0e, are together used to indicate the namespace of the elements in the XML document. The namespace convention COD incorporates the schema version indicator. The version indicator is the "/v2.0e" component of the namespace. When schema updates are made, the version indicator must reflect the update (e.g., "/v2.0f", "/v2.0g"). This attribute and value are required on all transmissions.			Attribute										
2.	<documentid> Document ID: The Date and Time stamp with the Source Entity ID. <documentid> This tag maps to the Pell Batch ID and the Direct Loan Origination Batch Identifier, the Disbursement Batch Number, and the Change Batch Identifier.</documentid></documentid>	30	string	Simple Element	CCYY-MM- DDTHH:mm:ss.ff99999999 Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	R	R
3.	<createddatetime> Created Date and Time: The Date and Time stamp when the document was created. <createddttm></createddttm></createddatetime>	22	date/ time	Simple Element	CCYY-MM-DDTHH:mm:ss.ff For 2008-2009 awards, the valid date range is from 2008-01-01 to 2010-10- 05. Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	R	R

Common Record Layout Business Process Key												
P=Establish Pell Grant	DS =Establish DL Subsidized	DB=Establish a disbursement for an award/loan										
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt										
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response										

			_		CUMENT INFORMATION	1								
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equir	ement	ts for	Variou	ıs Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
4.	<source/> Source: This element provides a logical grouping of elements related to Document Information.	NA	NA	Complex Element	NA Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	R	R
5.	<destination> Destination: This element provides a logical grouping of elements related to Document Information.</destination>	NA	NA	Complex Element	NA Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	R	R
6.	<lender entityid=" "> <guarantor entityid=" "> <school entityid=" "> <thirdpartyservicer EntityID=" "> <cod entityid=" "> <other entityid=" "> Entity ID: Attribute listing the Unique identifier for each data exchange partner. This identifier is used by a translator to produce related</other></cod></thirdpartyservicer </school></guarantor></lender>	8	string	Complex Element with Attribute	99999999	R	R	R	R	R	R	R	R	R
	identifiers (i.e., OPE ID, Direct Loan School Code, Reporting Pell ID, DUNS number, etc).													
7.	<software> Software: This element provides a logical grouping of elements related to Entity Information.</software>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	NA	0
8.	<softwareprovider> Software Provider: This element indicates the software provider and product. Provider cannot be sent without the Version element. <software ''="" provider=""> This tag maps to the Pell Software Provider field and the first 6 values of the Direct Loan Vendor Identifier and Version Number.</software></softwareprovider>	10	string	Simple Element	Software provider defined	0	0	0	0	0	0	0	NA	0

Common Record Layout Business Pro	cess Key	
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S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response
5-Establish National SWART Ofant	DI -Establish DE I EOS	K 5=Response

				DOO	CUMENT INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elen Proc		equir	ement	s for `	Vario	us Bus	siness	
						Р	Α	S	DS	DU	DP	DB	RC	RS
9.	<softwareversion> Software Version: This element indicates the software version number. <software ''="" version=""> This tag maps to the Pell ED Use field on the Grant Batch Header Record, positions 64- 68, and the Direct Loan</software></softwareversion>	6	string	Simple Element	Software version defined	0	0	0	0	0	0	0	NA	0
	Software Provider and Version Number.													
10.	<fullresponsecode> Full Response Code: This element provides a code allowing an override on Entity profile concerning the response document. <fullrsflg></fullrsflg></fullresponsecode>	1	string	Simple Element	S=Standard Response F=Full Response (standard plus original data) Defaults to School Profile	0	0	0	0	0	0	0	NA	NA

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S=Establish National SMART Grant	DP =Establish DL PLUS	RS=Response

Entity Information

				E	NTITY INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equir	ement	s for	Variou	us Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
11.	<pre><reportingschool EntityID= " "> Reporting School Entity Identification: A complex element. This element provides a logical grouping of elements related to Entity Information. <reportingschl entityid="<br">" "></reportingschl></reportingschool </pre>	8	string	Complex Element with Attribute	99999999 Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	NA	R
12.	<reportedfinancialsumm ary> Reported Financial Summary: A complex element. This element provides a logical grouping of elements related to reported summary information. <reportedsummary></reportedsummary></reportedfinancialsumm 	NA	NA	Complex Element	NA	R	R	R	R	R	R	R	NA	NA
13.	<financialawardtype> Financial Award Type: This element indicates the award type. This tag is listed in the Reported Financial Summary and the Response Financial Summary and the Response Financial Summary complex elements. FFELSubsidized, FFELUnsubsidized, FFELUnsubsidized, FFELUNS, and AlternativeLoan are placeholders for those entities using the Common Record to transport FFEL and Alternative Loan information. These tags cannot be used to submit information to COD. <award type=""></award></financialawardtype>	NA	string	Simple Element	Pell AcademicCompetitivenessGrant NationalSMARTGrant DLSubsidized DLUnsubsidized DLPLUS DLGraduatePLUS – this is not a valid value for the 2006-2007, 2007-2008, and 2008-2009 Award Years FFELSubsidized* FFELUnsubsidized* FFELUnsubsidized* FFELPLUS* AlternativeLoan* FWSP* SEOG* Perkins* Once initial information is submitted to COD, new content cannot overwrite the database. * COD will accept the award type but will not process the record.	R	R	R	R	R	R	R	NA	NA

Common Record Layout Business Process Ke	y
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					NTITY INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		nent R esses	equir	ement	s for	Vario	us Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
14.	<financialawardyear> Financial Award Year: This element indicates the year corresponding to awards. This tag is listed in the Reported Financial Summary and the Response Financial Summary complex elements. <summaryyr></summaryyr></financialawardyear>	4	year	Simple Element	CCYY Last year in cycle is used (i.e., 2009 corresponds to 2008-2009) Year > 2001 Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	NA	NA
15.	<totalcount></totalcount>	9	integer	Simple	0-999999999	R	R	R	R	R	R	R	NA	NA
	Total Number of Students: Total number of student tags in this document (can be duplicated). This information is summarized by award type by award year. This tag is listed in the Reported Financial Summary and the Response Financial Summary complex elements. This tag maps to the Direct			Element	Once initial information is submitted to COD, new content cannot overwrite the database.									
	Loan Total Number of Records and the Pell Reported Number of Records.													
16.	<totalreportedaward> Total Award Amount Reported: The total dollar value for awards reported in this document. This information is summarized by award type by award year. This tag is listed in Reported Financial Summary and the Response Financial Summary complex elements.</totalreportedaward>	15	decimal	Simple Element	0-999999999999999999999999999999999999	R	R	R	R	R	R	R	NA	0
	<totawardamtrep></totawardamtrep>													
	This tag maps to the Pell Reported Total of Batch.													

P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
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				E	NTITY INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elerr Proc		equir	ement	s for	Vario	us Bus	siness	
		Lengui	Type	Type		P	A	S	DS	DU	DP	DB	RC	RS
17.	<totalreporteddisburse ment> Total Disbursement Amount Reported: The total dollar value reported in this document. For Direct Loan, this is the total gross disbursement amount. This information is summarized by award type by award year. This tag is listed in the Reported Financial Summary and the Response Financial Summary complex elements. <totdisbamtrep> This tag maps to the Pell Reported Total of Batch.</totdisbamtrep></totalreporteddisburse 	15	decimal	Simple Element	0-999999999999999999999999999999999999	0	0	0	0	0	0	R	NA	0
18.	<attendedschool EntityID= " "> Attending School Entity Identification: A complex element. This element provides a logical grouping of elements related to Entity Information. <attendingschl entityid="<br">" "></attendingschl></attendedschool 	8	string	Complex Element with Attribute	99999999 Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	NA	R

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Person Information

					ERSON INFORMATION									
	COD Data Field				Format and Valid Field Values			equir	emen	ts for	Vario	us Bu	siness	
		Length	Type	турс		P	1	S	DS	DU	DP	DB	RC	RS
Field # 19.	COD Data Field <student '<="" ssn=" " td=""> BirthDate=" "' LastName=" "> <borrower '<="" ssn=" " td=""> BirthDate=" "' LastName=" "> Student/Borrower Identifier: The person's identification information on COD. The SSN portion of this tag maps to the Pell Student's Current SSN for this transaction and the Direct Loan Borrower's Social Security Number, Student's (PLUS) and Student's Social Security Number. The BirthDate portion of this tag maps to the Pell Student's Date of Birth for this transaction and the Direct Loan Borrower's Date of Birth, Student's Date of Birth (PLUS) and Student's Last Name for this transaction and the Direct Loan Borrower's Last Name, Student's Last Name (PLUS) and Student's Last Name. <student "<="" ssnum="" td=""> DtofBirth=""" LastName=""">LastName=""</student></borrower></student>	Max Length 54	Data Type NA	PI Field Type Complex Element	ERSON INFORMATION Format and Valid Field Values Person SSN: 001010001 to 999999998 BirthDate: Format is CCYY-MM-DD 1909-01-01 to 2000-12-31 NameLast: 0-9; Uppercase A to Z: Spaces(s); . (period); '(apostrophe); -(dash)	Proc	A R	equiri	R	s for '	Vario	DB R	siness RC NA	RS
20.	<borrower <br="" ssnum=" ">DtofBirth=" " LastName=" "> <identifiers> Identifiers: A complex element. This element provides a logical grouping of elements related to identification information.</identifiers></borrower>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	NA	0

Co	ommon Record Layout Business Proces	ss Key	
P=	=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A	=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=	Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

				PI	ERSON INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elen Proc		equire	ement	s for	Vario	us Bu	s Business		
						Р	А	S	DS	DU	DP	DB	RC	RS	
21.	<ssn> Social Security Number: The person's current Social Security Number. This tag is the appropriate vehicle in which to change the Social Security Number. If the content of this tag is different than the SSN in the Person Identifier, then COD will update the Person Identifier. <ssnum></ssnum></ssn>	9	string	Simple Element	001010001 to 999999998	0	0	0	0	0	0	0	NA	0	
	The SSN portion of this tag maps to the Pell Student's Current SSN for this transaction and the Direct Loan Borrower's Social Security Number, Student's Social Security Number (PLUS) and Student's Social Security Number.														
22.	<driver's license=""> Driver's License: A complex element. This element provides a logical grouping of elements related to Person Information. <driverslicense></driverslicense></driver's>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	NA	0	
23.	<driverslicensestate> Driver's License State: Attribute indicating the person's Driver's License State. <state> This tag maps to the Direct Loan Borrower's Driver's License State.</state></driverslicensestate>	3	string	Simple Element	Uppercase A to Z; Valid postal code (See Volume VI, Section 4 - State, Jurisdiction, Country Codes)	0	0	0	0	0	0	0	NA	0	
24.	<driverslicensenumber> Driver's License Number: The person's Driver's License Number. <number> This tag maps to the Direct Loan Borrower's Driver's License Number.</number></driverslicensenumber>	20	string	Simple Element	0 to 9; Uppercase A to Z; Space(s); *(Asterisk); -(Dash)	0	0	0	0	0	0	0	NA	0	

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					ERSON INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equir	ement	ts for	Vario	us Bu	siness	;
						Р	Α	S	DS	DU	DP	DB	RC	RS
25.	<birthdate> BirthDate: The person's current date of birth. This tag is the appropriate vehicle in which to change the BirthDate. If the content of this tag is different than the BirthDate in the Person Identifier, then COD will update the Person Identifier.</birthdate>	10	date	Simple Element	Format is CCYY-MM-DD 1909-01-01 to 2000-12-31	0	0	0	0	0	0	0	NA	0
	<dtofbirth> The BirthDate portion of this tag maps to the Pell Student's Date of Birth for this transaction and the Direct Loan Borrower's Date of Birth, Student's</dtofbirth>													
	Date of Birth (PLUS) and Student's Date of Birth.													
26.	<name> Name: A complex element. This element provides a logical grouping of elements related to name information.</name>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	NA	0
27.	<firstname> First Name: The person's first name. This tag maps to the Pell Student's First Name for this transaction and the Direct Loan Borrower's First Name, Student's First Name (PLUS), and Student's First Name.</firstname>	12	string	Simple Element	0 to 9; Uppercase A to Z; Space(s); .(period); '(apostrophe); -(dash) Nil = true	0	0	0	0	0	R	0	NA	0
28.	<middleinitial> Middle Initial: The person's middle name at one character (middle initial). <middleinitial> This tag maps to the Pell Student's Middle Initial for this transaction and the Direct Loan Borrower's Middle Initial, Student's Middle Initial (PLUS), and the Student's Middle Name.</middleinitial></middleinitial>	1	string	Simple Element	Uppercase A to Z Nil = true	0	0	0	0	0	0	0	NA	NA

Common Record Layout Business Process KeyP=Establish Pell GrantDS=Establish DL SubsidizedDB=Establish a disbursement for an award/loanA=Establish ACGDU=Establish DL UnsubsidizedRC=ReceiptS=Establish National SMART GrantDP=Establish DL PLUSRS=Response

	1			1	ERSON INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equir	ement	ts for `	Vario	us Bu	siness	,
29.	<lastname></lastname>	35	string	Simple	0 to 9; Uppercase A to Z; Space(s);	P O	A O	S O	DS O	DU O	DP O	DB O	RC NA	RS O
	Last Name: The person's last name. This element is the appropriate vehicle in which to change the Last Name. If the content of this element is different than the NameLast in the Person Identifier, then COD will update the Person Identifier.			Element	.(period); '(apostrophe); -(dash)									
	The NameLast portion of this tag maps to the Pell Student's Last Name for this transaction and the Direct Loan Borrower's Last Name, Student's Last Name (PLUS) and Student's Last Name.													
30.	<contacts> Contacts: A complex element. This element provides a logical grouping of elements related to contact information.</contacts>	NA	NA	Complex Element	NA	0	0	0	0	0	R	0	NA	0
31.	<address> Address: A complex element. This element provides a logical grouping of elements related to address information.</address>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	NA	0
32.	<addressforeignindicator< p=""> Address Foreign Indicator: This tag indicates if the address is foreign. <foreign></foreign></addressforeignindicator<>	NA	boolean	Simple Element	true = Address is foreign false = Address is not foreign This tag is optional. If the tag is not sent, the default is false. If the tag is true, <addresscountrycode> must contain a valid country code.</addresscountrycode>	0	0	0	0	0	0	0	NA	0
33.	<addresstypecode> AddressTypeCode: This element indicates the type of address. <temp> While this tag doesn't have a direct match, it is associated with Direct Loan Local information.</temp></addresstypecode>	NA	string	Simple Element	T = Temporary P = Permanent	0	0	0	0	0	0	0	NA	0

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					ERSON INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equire	ement	ts for	Vario	us Bu	siness	
		0				Р	А	S	DS	DU	DP	DB	RC	RS
34.	<addressline> AddressLine: A line of the person's address. There is a maximum occurrence of three address lines for this tag. The sequence of this tag maps to the person's first, second, and third lines of address.</addressline>	40	string	Simple Element	0 to 9 Uppercase A to Z; .(Period); '(Apostrophe); -(Dash); ,(Comma); #(Number); @(At); %(Percent or care of); &(Ampersand); /(Slash); Space(s)	0	0	0	0	0	0	0	NA	0
	<addr> This tag maps to the Direct Loan Borrower's Permanent Address and the Student's Local Address</addr>													
35.	Local Address. <addresscity></addresscity>	24	string	Simple	0 to 9 Uppercase A to Z; .(Period);	0	0	0	0	0	0	0	NA	0
	Address City: The person's city.	21	Sumg	Element	<pre>(Apostrophe); -(Dash); ,(Comma); #(Number); @(At); %(Percent or care of); &(Ampersand); /(Slash); Space(s)</pre>	0	0	0	0	0	0	0		0
	This tag maps to the Direct Loan Borrower's Permanent Address City and the Student's Local Address City.													
36.	<addressstateprovinceco de> AddressState/Province Code: The person's State or Province. <stateprov> This tag maps to the Direct Loan Borrower's Permanent</stateprov></addressstateprovinceco 	3	string	Simple Element	Uppercase A to Z; Valid postal code (See Volume VI, Section 4 - State, Jurisdiction, Country Codes) Note: For foreign addresses schools should submit this tag to ensure DL Correspondence is sent to foreign addresses	0	0	0	0	0	0	0	NA	0
	Address State and the Student's Local Address State.													
37.	<addresspostalcode> Address Postal Code: The person's Postal Code (Zip Code).</addresspostalcode>	13	string	Simple Element	0 to 9; Uppercase A to Z	0	0	0	0	0	0	0	NA	0
	< PostalCd> This tag maps to the Direct Loan Borrower's Permanent Zip Code and the Student's Local Zip Code.													
38.	<addresscounty> County: The person's county. <county></county></addresscounty>	19	string	Simple Element	Uppercase A to Z	0	0	0	0	0	0	0	NA	0

Common Record Layout Business Process KeyP=Establish Pell GrantDS=Establish DL SubsidizedDB=Establish a disbursement for an award/loanA=Establish ACGDU=Establish DL UnsubsidizedRC=ReceiptS=Establish National SMART GrantDP=Establish DL PLUSRS=Response

				PI	ERSON INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elerr Proc		equir	ement	s for	Vario	us Bu	siness	
						Р	Α	S	DS	DU	DP	DB	RC	RS
39.	<addresscountrycode> Address Country Code: The person's country. <country></country></addresscountrycode>	3	string	Simple Element	Uppercase A to Z; Valid postal code (See Volume VI, Section 4 - State, Jurisdiction, Country Codes) If the tag contains a valid foreign country code, <addressforeignindicator> must be set to true.</addressforeignindicator>	0	0	0	0	0	0	0	NA	0
40.	<phonenumber> Phone Number: The person's phone number. There is a maximum occurrence of three phone numbers for this tag; however the COD System only stores the last occurrence of this tag. <phonenum> This tag maps to the Direct Loan Borrower's Telephone Number.</phonenum></phonenumber>	17	string	Simple Element	0 to 99999999999999999999999999999999999	0	0	0	0	0	0	0	NA	0
41.	<emailaddress> Email Address: The person's email address. <email> This tag maps to the Direct Loan Student's E-mail Address.</email></emailaddress>	128	string	Simple Element	Any valid keyboard character including an underscore; but not the pipe symbol or space. If the field is 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). Nil = true	0	0	0	0	0	0	0	NA	0

P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

				PI	ERSON INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equire	ement	s for '	Variou	us Bu	siness	;
						Р	А	S	DS	DU	DP	DB	RC	RS
42.	<citizenshipstatuscode> Citizenship Status: The person's citizenship status. COD will pull student citizenship status from CPS for all award types except DL PLUS. This is an override field for student citizenship status to allow schools to report correction information from documentation located at the school. For DL PLUS for Parents: The Citizenship Status Code nested under the student tag indicates the status of the student. The Citizenship Status Code nested under the student tag indicates the status of the student. The Citizenship Status Code nested under the student tag indicates the status of the parent. <citizenstatusind> This tag maps to the Direct Loan Borrower's Citizenship and the Student's Citizenship.</citizenstatusind></citizenshipstatuscode>	1	string	Simple Element	The value the person reported for citizenship. 1 = U.S. citizen (or U.S. national) 2 = Eligible noncitizen 3 = Not eligible For ACG and National SMART, this value must be equal to 1. NOTE: If this tag is not submitted, COD will pull this value from CPS for all award types except DL PLUS (parent or graduate/professional student).		A 0	0	0	0	R	0	NA	
43.	<notemessage> Note Message: This tag contains cross-reference information useful to the School. This tag is located in the Person, Award, and Disbursement complex elements of the Common Record. <schluseonly> This tag maps to the Pell Disbursement Cross- Reference field and the Direct Loan User Identifier Create fields.</schluseonly></notemessage>	20	string	Simple Element	Institutionally defined. Nil = true	0	0	0	0	0	0	0	NA	0

1	P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
	A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
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Award Information

			_		WARD INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equire	ement	s for `	Variou	ıs Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
44.	<pre><dlloaninformation LoanKey = " " > Loan Key: An attribute that is used as a reference key to identify related loan information.</dlloaninformation </pre>	2	integer	Complex Element with Attribute	1-99	NA	NA	NA	R	R	R	0	NA	0
	<dlloaninfo loankey="</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></dlloaninfo>													
45.	<pre><originationfeepercent> Origination Fee Percent: The origination fee percent used for this record. <origntnfeepct> This tag maps to the Direct Loan Origination Fee Percentage.</origntnfeepct></originationfeepercent></pre>	7	decimal	Simple Element	0-100.000 1 for 1 percent 1.5 for 1.5 percent 2 for 2 percent 2.5 for 2.5 percent 3 for 3 percent 4 for 4 percent	NA	NA	NA	R	R	R	0	NA	0
46.	<interestrebatepercent> Interest Rebate Percent: The upfront interest rebate percentage for the disbursement. <intrebatepct> This tag maps to the Direct Loan Interest Rebate Percentage field.</intrebatepct></interestrebatepercent>	7	decimal	Simple Element	0-100.000 1.5 = 1.5 percent	NA	NA	NA	R	R	R	0	NA	0
47.	<pre><promissorynoteprintco de=""> Promissory Note Print Code: The Promissory Note print option used for this record. </promissorynoteprintco></pre> <pre></pre> <pre< td=""><td>1</td><td>string</td><td>Simple Element</td><td>S = COD Prints and sends to Borrower R = COD Prints and sends to School Z = COD Reprints and sends to Borrower V = COD Reprints and sends to School O= School or its delegate prints and sends</td><td>NA</td><td>NA</td><td>NA</td><td>0</td><td>0</td><td>0</td><td>0</td><td>NA</td><td>0</td></pre<>	1	string	Simple Element	S = COD Prints and sends to Borrower R = COD Prints and sends to School Z = COD Reprints and sends to Borrower V = COD Reprints and sends to School O= School or its delegate prints and sends	NA	NA	NA	0	0	0	0	NA	0

Common Record Layout Business Proces	ss Key	
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Field	COD Data Field	Max	Data	Field	WARD INFORMATION Format and Valid Field Values	Flam	ent D	equire	mant	s for '	Vario	16 P.1	siness	,
#	COD Data Field	Length	Туре	Туре	Format and Vand Field Values		esses	equire	emeni	\$ 101	v arioi	is du	smess	
						Р	Α	S	DS	DU	DP	DB	RC	RS
48.	<disclosurestatementprin tCode></disclosurestatementprin 	1	string	Simple Element	Y = COD prints and sends to Borrower R = COD reprint	NA	NA	NA	0	0	0	0	NA	0
	Disclosure Statement Print Code: 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.				S = School prints									
	<discstmtprtind> This tag maps to the Direct</discstmtprtind>													
	Loan Disclosure Statement Print Indicator.													
49.	<pre><studentlevelcode> Student Level Code indicates the student's current academic level as defined by the Direct Loan, ACG or National SMART Grant Programs. NOTE: The student level can differ by program for the same award year</studentlevelcode></pre>	1	string	Simple Element	 0 = 1st year, undergraduate/never attended college; 1 = 1st year, undergraduate/attended college before; 2 = 2nd year undergraduate/sophomore; 3 = 3rd year undergraduate/junior; 4 = 4th year undergraduate/senior; 5 = 5th year/other undergraduate; 6 = 1st year graduate/professional; 7 = Continuing graduate/professional; r = Continuing graduate/professional; r = Continuing statuse be 0, 1 or 2. For National SMART, this value must be 3 or 4. For PLUS loans made to parent borrowers, this value must be 0, 1, 2, 3, 4 or 5. For PLUS loans made to graduate/professional students, this value must be 6 or 7. 		R	R	R	R	R	0	NA	0
50.	<financialawardbeginda te> Financial Award Begin Date: The date when classes begin for the specific period covered by aid. <awardbegindt> This tag maps to the Direct Loan Loan Period Start</awardbegindt></financialawardbeginda 	10	date	Simple Element	CCYY-MM-DD 2007-07-02 to 2009-06-30 Cannot be prior to the student's academic year begin date	NA	NA	NA	R	R	R	0	NA	0

P =Establish Pell Grant	DS =Establish DL Subsidized	DB =Establish a disbursement for an award/loan
r –Establish ren Glant	DS-Establish DL Subsidized	DD-Establish a disoursement for an award/toan
A=Establish ACG	DU=Establish DL Unsubsidized	RC=Receipt
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				A	WARD INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equir	ement	ts for `	Vario	us Bu	siness	
						Р	Α	S	DS	DU	DP	DB	RC	RS
51.	<pre><financialawardenddate> Financial Award End Date: The date when classes end for the specific period covered by aid. <awardenddt></awardenddt></financialawardenddate></pre>	10	date	Simple Element	CCYY-MM-DD 2008-07-01 to 2010-06-29 Cannot be after the student's academic year end date	NA	NA	NA	R	R	R	0	NA	0
	This tag maps to the Direct Loan Loan Period End Date.													
52.	<academicyearbegindate > AcademicYearBegin Date: The date the student's academic year starts at the school.</academicyearbegindate 	10	date	Simple Element	CCYY-MM-DD 2007-07-02 to 2009-06-30	NA	NA	NA	R	R	R	0	NA	0
	<acyrbegindt> This tag maps to the Direct Loan Academic Year Start Date.</acyrbegindt>													
53.	AcademicYearEndDate> AcademicYearEndDate: The date the student's academic year ends at the school. <acyrenddt> This tag maps to the Direct Loan Academic Year End Date.</acyrenddt>	10	date	Simple Element	CCYY-MM-DD 2008-07-01 to 2010-06-29	NA	NA	NA	R	R	R	0	NA	0

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				А	WARD INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equir	ement	ts for	Vario	us Bu	siness	i
						Р	А	S	DS	DU	DP	DB	RC	RS
54.	<pell> <academiccompetitivenes sgrant=""> <nationalsmartgrant> <dlsubsidized> <dlunsubsidized> <dlunsubsidized> <dlplus> <ugactactactactactactactactactactactactacta< td=""><td>NA</td><td>NA</td><td>Complex Element</td><td>NA</td><td>R</td><td>R</td><td>R</td><td>R</td><td>R</td><td>R</td><td>R</td><td>NA</td><td>0</td></ugactactactactactactactactactactactactacta<></dlplus></dlunsubsidized></dlunsubsidized></dlsubsidized></nationalsmartgrant></academiccompetitivenes></pell>	NA	NA	Complex Element	NA	R	R	R	R	R	R	R	NA	0
	A complex element. This element provides a logical grouping of elements related to award information.													
55.	<financialawardyear></financialawardyear>	4	year	Simple	ССҮҮ	R	R	R	R	R	R	R	NA	0
	Financial Award Year: Tag indicating the year corresponding to awards. <awardyr></awardyr>			Element	List last year in cycle (i.e., 2009 for 2008-2009)									
56.	<cpstransactionnumber< td=""><td>2</td><td>integer</td><td>Simple Element</td><td>01-99</td><td>R</td><td>R</td><td>R</td><td>R</td><td>R</td><td>0</td><td>R</td><td>NA</td><td>0</td></cpstransactionnumber<>	2	integer	Simple Element	01-99	R	R	R	R	R	0	R	NA	0
	CPS Transaction Number: Transaction number from eligible ISIR used to calculate award. <cpstransnum> This tag maps to the Pell Transaction Number and Accepted Transaction Number field.</cpstransnum>													

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Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		nent R esses	equir	emen	ts for	Vario	us Bu	siness	\$
						Р	А	S	DS	DU	DP	DB	RC	RS
57.	<financialawardamount< td=""><td>12</td><td>decimal</td><td>Simple Element</td><td>0-999999999.99</td><td>R</td><td>R</td><td>R</td><td>R</td><td>R</td><td>R</td><td>0</td><td>NA</td><td>0</td></financialawardamount<>	12	decimal	Simple Element	0-999999999.99	R	R	R	R	R	R	0	NA	0
	Financial Award Amount: The total award amount that the student is eligible to receive as determined by the school. <awardamt> This tag maps to the Pell Accepted Award Amount for the Entire School Year and the Direct Loan Loan Amount Approved.</awardamt>				Loan amount approved cannot be greater than the maximum annual loan limit amount: Pell –Award Amount for Entire School Year. Refer to the Volume 6, Section 3 – Pell Grant Calculation Table. ACG 1 st Year (Grade level 0 or 1): 750 2 nd Year (Grade level 2): 1,300 National SMART 3 rd Year (Grade level 3): 4,000 Sub, Unsub – Refer to Performing Annual Loan Limit Edits topic in Volume II, Section 1 – Implementation Guide. PLUS : 99999999.99									
58.	<loankey> Loan Key: This tag references related loan information.</loankey>	2	integer	Simple Element	1-99	NA	NA	NA	R	R	R	0	NA	0
	<loankey></loankey>													
59.	<dependencystatuscode> Dependency Status Code: This element describes the dependency status of the student. <dependoverride> This tag maps to the Direct Loan Dependency Status field.</dependoverride></dependencystatuscode>	1	string	Simple Element	I = Independent D = Dependent Nil = true For PLUS loans made to parent borrowers, this value must be D. For PLUS loans made to graduate/professional students, this value must be I. Note: Dependency Status Code is only required for award years 2008- 2009 and forward.	NA	NA	NA	R	R	R	0	NA	0

Common Record Layout Business Process Key

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				A	WARD INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		nent R esses	equire	ement	s for	Vario	us Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
60.	<defaultoverpaycode> Default Overpay Code:. This element provides a logical grouping of elements related to default/overaward information. This tag is located in the DLPLUS, DLUnsubsidized, and DLSubsidized complex elements. The Default Overpay Code nested under the student tag indicates the status of the student. The Default Overpay Code nested under the Borrower tag indicates the status of the parent.</defaultoverpaycode>	1	string	Simple Element	Y=Yes N=No Z=Overridden by School	NA	NA	NA	0	0	0	NA	NA	0
	<ldefgover></ldefgover>													

P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

T2 1 1	COD D . FI II			F ! 11		-				<u> </u>				
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equir	ement	s for	Vario	us Bu	siness	š
						Р	А	S	DS	DU	DP	DB	RC	RS
61.	Financial Award Number Financial Award Number : Award identifier or Award Sequence Number (last three positions of the Financial Award ID). <awardnum></awardnum> This tag maps to the last three digits of the Direct Loan Identifier field. Note: You will notice that the order of these tags is displayed differently for ACG and National SMART Grant than for Direct Loan awards in the 2.0e Schema. However, this is not an issue and we will bring conformity to the schema the next time the schema requires change. For the Direct Loan block, the 2.0e Schema continues to be in the order of Financial Award Number, then Financial Award ID. For the ACG and National SMART Grant blocks, the order for the 2.0e Schema is Financial Award ID, then Financial Award ID, then Financial Award ID, then Financial Award ID, then Financial Award Number For input, COD will accept either order for these tags. For output, COD will follow the 2.0e	3	integer	Simple Element	0-999 For ACG and National SMART, schools should always use 001 as the financial award number when the award is the first award for the award year, regardless of the student's grade level. Schools should always use 002 as the financial award number when the award is a second award for the same student, in the same award year, at the same school, regardless of student's grade level.		1	S	DS	DUR	DP	DB	RC	RS O

P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

				А	WARD INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equire	ement	s for	Vario	us Bu	siness	
-						Р	А	S	DS	DU	DP	DB	RC	RS
62.	<financialawardid></financialawardid>	21	string	Simple Element	For Direct Loan: Student's Social Security Number:	NA	R	R	R	R	R	R	NA	0
	Financial Award ID:			Livinoin	001010001-999999998									
	Unique award identifier.				Loan Type: S = Subsidized									
	<awardid></awardid>				U = Unsubsidized P = PLUS for parent and									
					graduate/professional borrowers									
	This tag maps to the Direct Loan Loan Identifier field.				Program Year: 09 School Code: X00000-X99999 where									
	Loan Loan identifier field.				X = G or E									
	Note: You will notice that				Loan Sequence Number: 001-999									
	the order of these tags are displayed differently for				For ACG and National SMART:									
	ACG and National SMART				Student's Social Security Number:									
	Grant than for Direct Loan				001010001-999999998									
	awards in the 2.0e Schema.				Award Type: $A = ACG$, $T = National$									
	However, this is not an				SMART									
	issue and we will bring conformity to the schema				Award Year: 09 Pell School ID: 000000-9999999									
	the next time the schema				Award Sequence Number: 001-999									
	requires change.													
					NOTE: Valid values must be									
	For the Direct Loan block, the 2.0e Schema continues				uppercase									
	to be in the				NOTE : Max length will be 21 unless									
	order of Financial Award				submitting Pell legacy records, which									
	Number, then Financial				will have a max length of 23.									
	Award ID.				_									
	For the ACG and National													
	SMART Grant blocks, the													
	order for the 2.0e Schema is													
	Financial Award ID, then Financial Award Number													
	For input, COD will accept either order for these tags.													
	For output,													
	COD will follow the 2.0e													
	schema order for each													
<i>c</i> 2	specific program block.	10	1.	0: 1		N7.4	27.4	27.4	D	D	D	27.4	27.4	0
63.	<financialawardcreated ate></financialawardcreated 	10	date	Simple Element	CCYY-MM-DD 1900-01-01 to 2099-12-31	NA	NA	NA	R	R	R	NA	NA	0
	Financial Award Create													
	Date : the date the school													
	created the award record.													
	<awardcreatedt></awardcreatedt>													
	This tag maps to the Direct													
	Loan Origination Date field.													

_	Common Record Layout Business Proces	s Key	
ĺ	P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
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Field	COD Data Field	Max	Data	Field	Format and Valid Field Values	Elem	ent R	equire	ement	s for `	Vario	us Bu	siness	;
#		Length	Туре	Туре		Proce	esses							
						Р	А	S	DS	DU	DP	DB	RC	RS
64.	<financialawardamount Requested></financialawardamount 	12	decimal	Simple Element	0-999999999.99	NA	NA	NA	NA	NA	0	NA	NA	0
	Financial Award Amount Requested : The total award amount that the parent is interested in borrowing for the PLUS loan.				NOTE : Applicable for award year 2002-2003 only.									
	<awardamtrqd></awardamtrqd>													
	This tag maps to the Direct Loan Amount Requested field.													
65.	<hppaindicator> Health Professions flag: Indicates if the student is eligible for a Health Profession Programs additional unsubsidized loan amount. This was formerly a HEAL loan.</hppaindicator>	NA	boolean	Simple Element	true = Student is eligible for an additional loan amount. Unsubsidized only This tag is optional. If the tag is not sent, the default is false. Nil = true	NA	NA	NA	NA	0	NA	NA	NA	0
	<addthppa> This tag maps to the Direct Loan Additional Unsubsidized Eligibility up to Health Profession Programs Amount.</addthppa>													
66.	<pre></pre> <p< td=""><td>NA</td><td>boolean</td><td>Simple Element</td><td>true = Less than Full Time Status This tag is optional. If the tag is not sent, the default is false. Nil = true</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>0</td></p<>	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	NA	NA	NA	NA	NA	NA	NA	NA	0
67.	<federalshareamount> Federal Share Amount: The federal share portion of the Perkins, FSEOG, or FWS award amount.</federalshareamount>	12	decimal	Simple Element	0 - 999999999.99	NA	NA	NA	NA	NA	NA	NA	NA	0
	<fedshareamt></fedshareamt>													
	NOTE : Currently not in use.													

Common Record Layout Business Proce	ss Key	
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				A	WARD INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equire	ement	s for `	Vario	us Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
68.	<fisapincomeamount> FISAP Income Amount: COD will download the primary and secondary</fisapincomeamount>	12	decimal	Simple Element	-99999999.99 to 999999999.99	NA	NA	NA	NA	NA	NA	NA	NA	0
	FISAP Income amounts from CPS. This is a field to allow schools to override the total Taxable and Nontaxable Income for the student and parents, if dependent, or the student only if independent.													
	<fisapincomeoverride></fisapincomeoverride>													
	NOTE : Currently not in use.													
69.	<attendancecost></attendancecost>	12	decimal	Simple Element	0 - 999999999.99	R	NA	NA	NA	NA	NA	NA	NA	0
	Attendance Cost: The cost of attending school. For Pell, the amount must equal COA calculated by the School for a full-time student or a full academic year following the Federal Pell Grant Program requirements. <costofattend></costofattend>													
	This tag maps to Pell Accepted Cost of Attendance and Cost of Attendance fields.													
70.	<academiccalendarcode< p=""> Academic Calendar Code: Calendar that applies to this student's educational program. Must be valid or system accepted to process record.</academiccalendarcode<>	1	string	Simple Element	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	NA	NA	NA	NA	NA	NA	NA	NA	NA
	<accal> This tag maps to the Pell Accepted Academic Calendar and Academic Calendar fields.</accal>				The academic calendar dictates which Payment Methodology can be accepted, and the data that is required for the elements used in calculating the student's award. NOTE: Not applicable for award year 2004-2005 and forward									

Common Record Layout Business Proc	ess Key	
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A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
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			_		WARD INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equire	ement	s for `	Vario	us Bus	siness	
						Р	Α	S	DS	DU	DP	DB	RC	RS
71.	<paymentmethodologyco de> Payment Methodology Code: Formula used to calculate the student's Federal Pell Grant Award. <pmtmethod> This tag maps to the Pell Accepted Payment Methodology and Payment Methodology fields.</pmtmethod></paymentmethodologyco 	1	string	Simple Element	 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, has not been granted waiver. School does not use alternate calculation (AC: 2, 3, or 4) 3=Credit hour with standard or nonstandard terms (AC: 1, 2, 3, or 4) 3=Credit hour or Credit hour without terms (AC: 5 or 6) 5=Programs of study by correspondence (AC: 1, 2, 3, or 4) 4=Clock hour or Credit hour without terms (Formula 5B AC: 6 denotes Formula 5A) 		NA	NA	NA	NA	NA	NA	NA	NA
72.	<weeks instructional<br="" of="">time used to calculate payment: 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. <instructwksused> This tag maps to the Pell Accepted Weeks of Instructional Time Used to Calculate Payment and Weeks of Instructional Time Used to Calculate Payment fields.</instructwksused></weeks>	2	integer	Simple Element	No element reported in Document (Payment Methodology 1) 0 - 78 (Payment Methodology 2, 3, 4, or 5) IF PM=2 Must be valid range IF PM=3 Must be valid range IF PM=5 Must be valid range IF PM=5 Must be valid range NOTE: Not applicable for award year 2004-2005 and forward	NA	NA	NA	NA	NA	NA	NA	NA	NA

Common Record Layout Business Proc	ess Key	
P =Establish Pell Grant	DS =Establish DL Subsidized	DB=Establish a disbursement for an award/loan
A=Establish ACG	DU=Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

				A	WARD INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equiro	ement	s for	Vario	us Bus	siness	
						Р	Α	S	DS	DU	DP	DB	RC	RS
73.	<weeksprogramsacademi cYear> Weeks of instructional time in program's definition of academic year: Total number of weeks of instructional time in the School's definition of academic year for this student's Program of Study. <instructwksdefiningac Yr> This tag maps to the Pell Accepted Weeks of Inst. time in Program's Definition of Academic Year and Weeks of Inst. Time in Program's Definition of Academic Year fields.</instructwksdefiningac </weeksprogramsacademi 		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. NOTE : Not applicable for award year 2004-2005 and forward	NA	NA	NA	NA	NA	NA	NA	NA	NA
74.	HoursAwardYear> Credit/Clock hours used to calculate payment: 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. CrClockHrsinAwardYr> This tag maps to the Accepted Pell Cr/Clock Hours in Award Year and Pell Cr/Clock Hours in Award Year fields.	4	integer	Simple Element	Required for Academic Calendars 5 and 6. Ranges: 0-3120 AC=Clock Hour (5) 0-100 AC=Credit Hours without terms(6) NOTE : Not applicable for award year 2004-2005 and forward	NA	NA	NA	NA	NA	NA	NA	NA	NA

P=Establish Pell Grant	DS=Establish DL Subsidized	DB=Establish a disbursement for an award/loan
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S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

				A	WARD INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		nent R esses	equire	ement	s for	Vario	us Bus	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
75.	<hoursprogramsacademi cYear> Credit/Clock hours in this student's program of study's academic year: Total number of credit or clock hours in the School's definition of academic year for this student's Program of Study.</hoursprogramsacademi 	4	integer	Simple Element	Required for Academic Calendars 5 and 6. Ranges: 900-3120 Academic calendar 5 24-100 Academic calendar 6 NOTE : Not applicable for award year 2004-2005 and forward	NA	NA	NA	NA	NA	NA	NA	NA	NA
	<pre><crclockhrsinprogsacy r=""> This tag maps to the Pell Accepted Cr/Clock Hours in the Student's Program of Study's Academic Year and Pell Cr/Clock Hours in the Student's Program of Study's Academic Year fields.</crclockhrsinprogsacy></pre>													
76.	<low feescode="" tuition=""> Low Tuition and Fees Code: Indicator identifying tuition ranges when the annual tuition is less than or equal to minimum defined by low tuition and fees table. Note: This field is not used for the 2008-2009 award year and forward. <low feesind="" tuit=""> This tag maps to the Pell Low Tuition & Fees Code and Accepted Low Tuition & fees flag.</low></low>	1	string	Simple Element	1 = 0 2 = 1 - 268 3 = 269 - 536 4 = 537 - 804 Nil = true	0	NA	NA	NA	NA	NA	NA	NA	0
77.	<incarceratedindicator> Incarcerated Indicator: Indicator identifying if the student is incarcerated in local penal institution but otherwise eligible to receive Federal Pell Grants. <incarceratedflg> This tag maps to the Incarcerated Federal Pell Recipient Code and Accepted Incarcerated Federal Pell Recipient code.</incarceratedflg></incarceratedindicator>	1	boolean	Simple Element	true = Yes, the student is incarcerated in a local institution but is otherwise eligible. false = No, the student was 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. Nil = true	0	NA	NA	NA	NA	NA	NA	NA	0

Common Record Layout Business Proce	ss Key	
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A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response
		1

	1				WARD INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equir	ement	s for	Vario	us Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
78.	<verificationstatuscode> Verification Status Code: Verification status of the applicant as reported by the school.</verificationstatuscode>	1	string	Simple Element	W = Without Documentation V = Verified S = Selected but not verified Nil = true	0	NA	NA	NA	NA	NA	NA	NA	0
	<verifstatcd></verifstatcd>													
	This tag is not a direct translation but maps to the Pell Verification Status Code field.													
79.	<enrollmentdate></enrollmentdate>	10	date	Simple Element	CCYY-MM-DD 2008-01-01 to 2009-06-30	R	R	R	NA	NA	NA	NA	NA	0
	Enrollment Date : 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 2007-2008 funds, report the actual start date of the student's classes for that payment period.			Element	2008-01-01 10 2009-00-30									
	<enrolldt></enrolldt>													
	This tag maps to the Pell Accepted Enrollment Date and Enrollment Date.													
80.	<secondaryefccode> Secondary EFC Used Code: Indicator of EFC value used to determine award amount. <secondaryefcind></secondaryefcind></secondaryefccode>	1	string	Simple Element	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 calculated by the CPS.	NA	NA	NA	NA	NA	NA	NA	NA	NA
	This tag maps to the Pell Accepted Secondary Expected Family Contribution Code and Secondary Expected Family Contribution Codes.				NOTE: Not applicable for award year 2005-2006 and forward.									
81.	<eligibilitypaymentreaso nCode> Eligibility Payment Reason: Reason why student is eligible to receive an ACG</eligibilitypaymentreaso 	2	string	Simple Element	01 = High School Program 02 = Advanced Placement/International Baccalaureate Coursework 03 = Coursework	NA	R	NA	NA	NA	NA	NA	NA	0

Common Record Layout Business Proc	ess Key	
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A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

				A	WARD INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equir	ement	us Bu	siness	,		
						Р	А	S	DS	DU	DP	DB	RC	RS
82.	<rigoroushighschoolpro gramCode> Rigorous High School Program Code: Description of a High School Program</rigoroushighschoolpro 	6	string	Simple Element	For a complete list of valid values, please refer to Volume VI, Section 9 of this Technical Reference This field is only required if <eligibilitypaymentreasoncode> = 01.</eligibilitypaymentreasoncode>	NA	0	NA	NA	NA	NA	NA	NA	0
83.	School ProgramCIPCode> Program CIP Code: Description of student CIP Code (major).	7	string	Simple Element	For a complete list of valid values, please refer to <i>Volume VI, Section 9</i> of this Technical Reference List of valid values can also be found at this link: http://ifap.ed.gov/dpcletters/GEN060 6.html Valid Format: xx.xxxx	NA	NA	R	NA	NA	NA	NA	NA	0
84.	<additionalunsubsidized EligibilityIndicator> Additional Unsubsidized Indicator: Indicates whether a dependent undergraduate student is receiving an additional, unsubsidized amount. If a dependent undergraduate student is not receiving an additional, unsubsidized amount, the sum of all subsidized and unsubsidized awards for that academic year cannot exceed the Base Annual Loan Limit. Note: Edits triggered on this field will return AdditionalUnsubsidizedElig ibility as the error value within the ResponseErrorField tag.</additionalunsubsidized 	NA	boolean	Simple Element	true = dependent, undergraduate student is receiving an additional unsubsidized amount false = student is not receiving an additional unsubsidized amount OR the student is independent and, therefore, is automatically eligible for the additional amount. Note: If student is independent, the value must be false.	NA	NA	NA	NA	R	NA	NA	NA	0
85.	<preprofessionalcoursew orkIndicator> Preprofessional Coursework Indicator: Indicates if the student is eligible for Preprofessional Coursework additional unsubsidized loan amount due to enrollment in preparatory coursework for a graduate/professional program or enrollment in a teacher certification program beyond their baccalaureate degree.</preprofessionalcoursew 	NA	Boolean	Simple Element	True = Student is eligible for an additional loan amount for award first disbursed on or after July 1, 2007. Unsubsidized only. False = Student is not eligible for an additional loan amount. Unsubsidized only. This tag is optional. If the tag is not sent, the default is false. Nil = true	NA	NA	NA	NA	0	NA	NA	NA	0

Common Record Layout Business Proces	s Key	
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Disbursement Information

Field #	COD Data Field	Max Length	Data Type	Field	Format and Valid Field Values		ent R esses	equir	ement	s for	Variou	us Bu	siness	;
+		Length	Туре	Туре		PIOC	esses							
						Р	Α	S	DS	DU	DP	DB	RC	RS
36.	<disbursement number="<br">'' ''></disbursement>	2	integer	Complex Element with	1-20 PLUS for parent and	0	0	0	R	R	R	R	NA	0
	Disbursement Number : Number of the disbursement.			Attribute	graduate/professional student borrowers: 1-4									
	This tag maps to the Pell Disbursement Reference Number and the Direct Loan Disbursement Number.													
7.	<disbursementamount></disbursementamount>	12	decimal	Simple Element	0-999999999.99	0	0	0	R	R	R	R	NA	0
	Disbursement Amount: The amount of money credited to the student's account at the school or paid to the student (or borrower if PLUS) directly. For Direct Loan, this is the gross disbursement amount before the fee and interest rebate calculations are made. If the DisbursementReleaseIndica tor = false, this is anticipated disbursement information; if the DisbursementReleaseIndica tor = true, then this is actual disbursement information. This tag maps to the Pell Disbursement Amount, Accepted Disbursement Amount. <disbamt> This tags maps to Direct Loan Disbursement Actual Gross Amount and</disbamt>				Loan amount approved cannot be greater than the maximum annual loan limit amount: Pell –Award Amount for Entire School Year. Refer to the <i>Volume 6</i> , <i>Section 3 – Pell Grant Calculation</i> <i>Table</i> . ACG 1 st Year (Grade level 0 or 1): 750 2 nd Year (Grade level 2): 1,300 National SMART 3 rd Year (Grade level 3): 4,000 4 th Year (Grade level 3): 4,000 Sub, Unsub – Refer to <i>Performing</i> <i>Annual Loan Limit Edits</i> topic in <i>Volume II, Section 1 –</i> <i>Implementation Guide</i> . PLUS : 99999999.99									

P=Establish Pell Grant	DS =Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

				DISBU	IRSEMENT INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equir	ement	s for	Vario	us Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
88.	<disbursementdate></disbursementdate>	10	date	Simple Element	CCYY-MM-DD	0	0	0	R	R	R	R	NA	0
	Disbursement Date: The date money was credited to the student's account at the school or paid to the student (or borrower if a PLUS loan) directly. If the DisbursementReleaseIndica tor = false, this is anticipated disbursement information. If the DisbursementReleaseIndica tor = true, then this is actual disbursement information. DisbDt> This tag maps to the Pell Estimated Disbursement Date, Pell Accepted Disbursement Date, Disbursement Date, and the Direct Loan Disbursement Anticipated Date and the Transaction Date fields.				For Pell Grant: 2008-01-14 to 2014-09-30 For ACG and National SMART: 2008-01-14 to 2013-09-30 Note: The earliest date on which an institution may disburse a Pell Grant, ACG, or National SMART Grant, either with Federal funds or its own funds, is the date of the publication of the Pell Payment and Disbursement Schedules for 2008-2009, January 14, 2008 for the 2008-2009 award year. However, COD will not be able to accept 2008-2009 actual disbursement date data (DRI = true) until May 19, 2008. For Direct Loan Sub/UnSub/PLUS: 2007-06-22 to 2010-10-27 For PLUS loans made to graduate and professional students: 2007-06-22 to 2010-10-27									
89.	<disbursementreleaseind icator=""> Disbursement Release Indicator: The indicator identifying if the Entity is submitting an actual disbursement used to substantiate cash that has been drawn down or may lead to change in the CFL.</disbursementreleaseind>	NA	boolean	Simple Element	true = submit actual records for payment. false = submit anticipated records. Defaults to False for Pell Grant, ACG, National SMART and Direct Loan Defaults to True for Campus Based	0	0	0	0	0	0	R	NA	0
90.	<pmttriggerflg> <disbursementsequencen umber> Disbursement Sequence Number: The number that determines the order in which transactions must be processed for a given disbursement number. <disbseqnum> This tag maps to the Direct Loan Disbursement Sequence Number.</disbseqnum></disbursementsequencen </pmttriggerflg>	2	integer	Simple Element	 1-99 Disbursement sequence numbers must be incrementally sequential. Pell, ACG and National SMART valid values are: 1-65 School assigned 66-90 COD assigned 99 – 91 Debt Collection Services transactions (COD assigned) Direct Loan valid values are: 1-65 School assigned 66-90 COD assigned 99-91-Payment to Servicer (COD assigned in reverse order) 	0	0	0	0	0	0	R	NA	0

Common Record Layout Business Process Key										
P =Establish Pell Grant	DS =Establish DL Subsidized	DB =Establish a disbursement for an award/loan								
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt								
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response								

				DISBU	IRSEMENT INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equire	ement	s for `	Vario	us Bus	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
91.	<firstdisbursementindica tor></firstdisbursementindica 	NA	boolean	Simple Element	true = Yes, this is the first disbursement (earliest dated disbursement)	NA	NA	NA	0	0	0	R - DL*	NA	0
	First Disbursement Flag: Flag identifying the disbursement with the earliest disbursement date.				This tag is optional. If the tag is not sent, the default is false.									
	<firstdisbflg></firstdisbflg>				* Note: This tag is required for Direct Loan disbursements if the first actual disbursement has a									
	This tag maps to the Direct Loan First Disbursement Flag field.				disbursement number greater than 01.									
92.	<disbursementnetamoun t></disbursementnetamoun 	11	decimal	Simple Element	0 - 999999999.99	NA	NA	NA	R	R	R	R – DL	NA	0
	Disbursement Net Amount : The net award amount.													
	For Direct Loan: The amount of money credited to the student's account (or borrower, if PLUS) at the school or paid to the student (or borrower, if PLUS) directly less fees plus rebate.													
	If the DisbursementReleaseIndica tor = false, this is anticipated disbursement information. If the DisbursementReleaseIndica tor = true, then this is actual disbursement information.													
	<disbnetamt></disbnetamt>													
	This tag maps to the Direct Loan Disbursement Actual Net Amount, Disbursement Actual Net Amount LOC and Disbursement Anticipated Amount.													
93.	<disbursementfeeamoun t></disbursementfeeamoun 	11	decimal	Simple Element	0 - 999999999.99	NA	NA	NA	0	0	0	R – DL	NA	0
	Disbursement Fee Amount : The Fee Amount.													
	<disbfeeamt></disbfeeamt>													
	This tag maps to the Direct Loan Disbursement Actual Loan Fee Amount and Disbursement Anticipated Loan Fee Amount.													

Common Record Layout Business Process KeyP=Establish Pell GrantDS=Establish DL SubsidizedDB=Establish a disbursement for an award/loanA=Establish ACGDU=Establish DL UnsubsidizedRC=ReceiptS=Establish National SMART GrantDP=Establish DL PLUSRS=Response

				DISBU	URSEMENT INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equire	ement	s for `	Variou	us Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
94.	<interestrebateamount></interestrebateamount>	11	decimal	Simple Element	0 - 999999999.99	NA	NA	NA	0	0	0	R – DL	NA	0
	Interest Rebate Amount: The Upfront Interest Rebate Amount.													
	If the DisbursementReleaseIndica tor = false, this is anticipated disbursement information. If the DisbursementReleaseIndica tor = true, then this is actual disbursement information.													
	<intrebateamt></intrebateamt>													
	This tag maps to the Direct Loan Disbursement Actual Interest Rebate Amount, Disbursement Actual Interest Rebate Amount - LOC, and the Disbursement Anticipated Interest Rebate Amount.													
95.	<disbursementconfirmati onIndicator></disbursementconfirmati 	NA	boolean	Simple Element	true = Yes, this disbursement has been confirmed by the borrower.	NA	NA	NA	NA	NA	NA	0	NA	0
	Disbursement Confirmation Indicator: Indication that the borrower at the school has confirmed this disbursement.				This tag is optional. If the tag is not sent, the default is false.									
	<confflg></confflg>													
	This tag maps to the Direct Loan Confirmation Flag field.													
96.	<paymentperiodstartdate></paymentperiodstartdate>	10	date	Simple Element	CCYY-MM-DD 2008-01-01 to 2009-06-30	NA	NA	NA	NA	NA	NA	R*	NA	0
	Payment Period Start Date : Beginning date of the Payment Period. Used to pay on awards submitted by schools that have become ineligible.				* Note: For Pell/ACG/National SMART, this field is required if the school has become ineligible.									
	<pmtperiodstartdt></pmtperiodstartdt>													
	This tag maps to the Pell Enrollment Date field.													

Common Record Layout Business Process Key											
P=Establish Pell Grant	DS=Establish DL Subsidized	DB=Establish a disbursement for an award/loan									
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt									
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response									

Response

				RES	SPONSE INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equire	ement	s for	Vario	us Bus	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
97.	<empnindicator></empnindicator>	NA	boolean	Simple Element	true = Electronic MPN false = Paper MPN	NA	NA	NA	NA	NA	NA	NA	NA	0
	Electronic MPN Indicator: This tag indicates whether there is an electronic or paper MPN.													
	<empnflg></empnflg>													
	This tag maps to the Direct Loan Electronic Master Promissory Note Indicator													
98.	<mpnid> MPN ID: The MPN identifier printed on the MPN.</mpnid>	23	string	Simple Element	Student's Social Security Number: 001010001-99999998 Loan Type: M = Subsidized and Unsubsidized N = PLUS for parent and graduate/professional student	NA	NA	NA	NA	NA	NA	NA	NA	0
	< MPNId> This tag maps to the Direct				borrowers Program Year: 09 School Code: X00000-X99999 where									
	Loan Electronic Master Promissory Note Identification.				X = G or E Loan Sequence Number: 001-999									
99.	<mpnstatuscode> MPN Status Code: The status of the MPN on file at COD.</mpnstatuscode>	1	string	Simple Element	A = Accepted R = Rejected MPN or valid MPN not on file at COD X = Pending	NA	NA	NA	NA	NA	NA	NA	NA	0
	<mpnstat></mpnstat>													
	This tag maps to the Direct Loan Promissory Note Status.													
100.	<pre></pre> www.seams.com	NA	boolean	Simple Element	true = Record has been linked to an MPN false = Record is not linked to an	NA	NA	NA	NA	NA	NA	NA	NA	0
	Master Promissory Note indicator is used to indicate whether or not the record has been linked to an MPN at COD.				MPN									
	<mpnlinkflg></mpnlinkflg>													
	This tag maps to the Direct Loan Master Promissory Note Indicator.													

Common Record Layout Business Proces	ss Key	
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A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

			_		SPONSE INFORMATION	I								
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equiro	ement	s for	Vario	us Bus	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
101.	<paymenttoserviceramo unt> Payment to Servicer Amount: Amount of payment sent to the Servicer by the borrower. <pmttosvcramt> This tag maps to the Direct</pmttosvcramt></paymenttoserviceramo 	11	decimal	Simple Element	(-99999999.99 to 99999999.99) A negative amount indicates a payment A positive amount indicates a reversal of the payment(that is, bounced check)	NA	NA	NA	NA	NA	NA	NA	NA	0
102	Loan Payment to Servicer Amount.	10	1-4-	Cimenta		NIA	NIA	NA	NA	NA	NA	NA	NA	0
102.	<paymenttoservicerdate> Payment to Servicer Date: The date the Servicer posted the payment to the student's account. <pmttosvcrdt></pmttosvcrdt></paymenttoservicerdate>	10	date	Simple Element	CCYY-MM-DD	NA	NA	INA	NA	INA	INA	INA	INA	0
103.	<booked amount="" loan=""> Booked Loan Amount: Total net amount of disbursements accepted and booked. <bkdloanamt> This tag maps to the Direct Loan LOC's Total Net</bkdloanamt></booked>	11	decimal	Simple Element	0 - 999999999999	NA	NA	NA	NA	NA	NA	NA	NA	0
104.	Booked Loan Amount. <bookedloanamountdat e> Booked Loan Date: The date the loan booked on COD.</bookedloanamountdat 	10	date	Simple Element	CCYY-MM-DD	NA	NA	NA	NA	NA	NA	NA	NA	0
	<bkdloanamtdt></bkdloanamtdt>													ĺ
105.	<creditdecisionstatus> PLUS Credit Decision Status: The status of the PLUS credit decision for the loan on COD. <crdecisionstat></crdecisionstat></creditdecisionstatus>	1	string	Simple Element	A = Accepted D = Denied P = Pending	NA	NA	NA			NA		NA	0
106.	<creditdecisiondate> PLUS Credit Decision Date: The date on which the credit check decision was processed. <crdecisiondate> This tag maps to the Direct Loan Credit Decision Date field.</crdecisiondate></creditdecisiondate>	10	date	Simple Element	CCYY-MM-DD	NA	NA	NA	NA	NA	NA	NA	NA	0
С	ommon Record Layout Busi	ness Pro	cess Key		•									
P= A=	=Establish Pell Grant =Establish ACG =Establish National SMART C		DS=E DU=I		SubsidizedDB=EstaL UnsubsidizedRC=RecL PLUSRS=Resp	eipt	a disb	oursen	nent fo	or an a	award	/loan		

				RES	SPONSE INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equire	ement	s for `	Vario	us Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
107.	<creditoverridecode> PLUS Credit Decision Override Code: The status of the credit check for this loan on COD as a result of an override. <croverrideind> This tag maps to the Direct Loan Credit Override field.</croverrideind></creditoverridecode>	1	string	Simple Element	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	NA	NA	NA	NA	NA	NA	NA	NA	0
108.	Endorser Amount Endorser Amount: Total amount of loan for which the endorser has agreed to co-sign.	12	decimal	Simple Element	0 - 999999999.99	NA	NA	NA	NA	NA	NA	NA	NA	0
109.	<ytddisbursementamount> Year-To-Date Disbursement Amount: For Pell, ACG, and National SMART Grant, the total amount that has been disbursed to the student for the award year at a single school. <yrtddisbamt> This tag maps to the Pell YTD Disbursed Amount.</yrtddisbamt></ytddisbursementamount>	12	decimal	Simple Element	0 - 999999999999 Note: For Award Year 2008-2009 and forward, this field will be populated in the response file for ACG and National SMART Grant.	NA	NA	NA	NA	NA	NA	NA	NA	0
110.	<totaleligibilityused> TotalEligibilityUsed: For Pell, total percentage of the student's annual Pell eligibility used for all schools for the specific award year. For ACG and National SMART Grant, total percentage of the student's eligibility used at each applicable grade level across all award years and schools. <toteligused></toteligused></totaleligibilityused>	7	decimal	Simple Element	0-999.999 Note: For Award Year 2008-2009 and forward, this field will be populated in the response file for ACG and National SMART Grant.	NA	NA	NA	NA	NA	NA	NA	NA	0
	This tag maps to the Total Eligibility Used field.													

Common Record Layout Business Proces	ss Key	
P=Establish Pell Grant	DS=Establish DL Subsidized	DB=Establish a disbursement for an award/loan
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

COD Data Field	3.6												
	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equire	ement	s for `	Vario	us Bus	siness	
					Р	А	S	DS	DU	DP	DB	RC	RS
<scheduledpellgrant></scheduledpellgrant>	12	decimal	Simple Element	0-Award Amount Maximum	NA	NA	NA	NA	NA	NA	NA	NA	0
Scheduled Federal Pell Grant: Scheduled amount for a full time student.													
<schedfedpellgrt></schedfedpellgrt>													
This tag maps to the Pell Scheduled Federal Pell Grant field.													
<negativependingamount></negativependingamount>	12	decimal	Simple Element	0 - 999999999.99	NA	NA	NA	NA	NA	NA	NA	NA	0
Negative Pending Amount: 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.													
FSA Code: Code set to inform institutions of modifications that have been made to their database and require immediate action to rectify. <sfaind> This tag maps to the Pell</sfaind>	2	string	Simple Element	SA = Pell Shared SAR CE = Pell/ACG/National SMART Concurrent Enrollment PO = Pell POP	NA	NA	NA	NA	NA	NA	NA	NA	0
 Creating stretc. <	NA	NA	Complex Element	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
	Scheduled Federal Pell Grant: Scheduled amount for a full time student. <schedfedpellgrt> This tag maps to the Pell Scheduled Federal Pell Grant field. <negative pending<br="">Amount: 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. <fsa code=""> FSA Code> FSA Code: Code set to inform institutions of modifications that have been made to their database and require immediate action to rectify. <sfaind> This tag maps to the Pell ED Use Flags field. <response financial<br="">Summary: A complex element. This element provides a logical grouping of elements related to</response></sfaind></fsa></negative></schedfedpellgrt>	Scheduled Federal Pell Grant: Scheduled amount for a full time student. <schedfedpellgrt>This tag maps to the Pell Scheduled Federal Pell Grant field.<negativependingamount< td="">>Negative Pending Amount: 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.<fsa code="">2FSA Code>2FSA Code>2FSA Code>2FSA Code>2FSA CodeCode set to inform institutions of modifications that have been made to their database and require immediate action to rectify.NAThis tag maps to the Pell ED Use Flags field.NAResponse Financial Summary: A complex element. This element provides a logical grouping of elements related to summary information.NA</fsa></negativependingamount<></schedfedpellgrt>	Scheduled Federal Pell Grant: Scheduled amount for a full time student.Image: scheduled amount for a full time student. <schedfedpellgrt>This tag maps to the Pell Scheduled Federal Pell Grant field.Image: scheduled Federal Pell Grant field.<negativependingamount </negativependingamount Amount: 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.2<fsa code="">2stringFSA Code>2stringFSA Code: Code set to inform institutions of modifications that have been made to their database and require immediate action to rectify.NANha SFA Ind>NAThis tag maps to the Pell ED Use Flags field.NAKesponse Financial Summary: A complex element. This element provides a logical grouping of elements related to summary information.</fsa></schedfedpellgrt>	Scheduled Federal Pell Grant: Scheduled amount for a full time student.Element <schedfedpellgrt>IThis tag maps to the Pell Scheduled Federal Pell Grant field.Simple<megativependingamount< td="">12NegativePending Amount: 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.Simple Element<fsa code:<br=""></fsa>Code set to inform institutions of modifications that have been made to their database and require immediate action to rectify.2stringSFA Ind>IIIIThis tag maps to the Pell ED Use Flags field.NANAComplex ElementResponse Financial Summary: A complex element. This element provides a logical grouping of elements related to summary information.NANAI</megativependingamount<></schedfedpellgrt>	Scheduled Federal Pell Grant: Scheduled amount for a full time student. Element SchedFedPellGrt> image: scheduled Federal Pell Grant field. image: scheduled Federal Pell Grant field. 0 - 99999999.99 Scheduled Federal Pell Grant field. image: scheduled Federal Pell Grant field. 0 - 99999999.99 Negative Pending Amount: 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. 12 decimal Simple Element 0 - 99999999.99 Scheduled Federal Pell Grant field. 2 string Simple Element 0 - 99999999.99 School must adjust either award amount or disbursement. 2 string Simple Element SA = Pell Shared SAR CE = Pell/ACG/National SMART CE = Pell/ACG/National SMART CH = Pell POP SFA Code: Code set to inform institutions of modifications that have been made to their database and require immediate action to rectify. SA Pell POP SFA Ind> Image: schedule fill Image: schedule fill Image: schedule fill NA Ary> Response Financial Summary: A complex element. This element provides a logical grouping of elements related to summary information. NA NA NA	Scheduled PellGrant>12decimalSimple Element0-Award Amount MaximumNAScheduled Federal Pell Grant: SchedUed Ardenden.12decimalSimple Element000SchedVedPellGrt>12decimalSimple Element0009999999.99NANegative Pending Amount: 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.12decimalSimple Element009999999.99NANASchool must adjust either award amount or disbursement.2stringSimple ElementSA = Pell Shared SAR Concurrent Enrollment PO = Pell POPNA<	 Scheduled PellGrant> Grant: Scheduled amount for a full time student.12decimalSimple Element0-Award Amount MaximumNANAScheduled Federal Pell Grant: Scheduled Amount for a full time student.12decimalSimple Element0-99999999.99NANAScheduled Federal Pell Grant field.12decimalSimple Element0-99999999.99NANANegative Pending Amount: 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.12decimalSimple Element0-99999999.99NANA Gart field.12decimalSimple ElementSA = Pell Shared SAR CE = Pell/ACG/National SMART Concurrent Enrollment PO = Pell POPNANA Complex end radiate action to rectify.2stringSimple ElementSA = Pell Shared SAR Complex Concurrent Enrollment PO = Pell POPNAThis tag maps to the Pell ED Use Flags field.NANANAResponse Financial Summary: A complex element. This element provides a logical grouping of elements related to summary information.NANA	<scheduledpellgrant> 12 decimal Simple Element 0-Award Amount Maximum NA SA Element Comoti disb</scheduledpellgrant>	cScheduledPellGrantz 12 decimal Simple Element 0. Award Amount Maximum NA NA	<scheduledpellgrant> 12 decimal Simple Element 0-Award Amount Maximum NA NA</scheduledpellgrant>	26cheduledPellGrant>12decimalSimple Element0-Award Amount MaximumNA </td <td> Scheduled PellGrant> Scheduled Federal Pell Grant: Scheduled mount for a full time student.12decimalSimple Element0-Award Amount MaximumNA<</td> <td><scheduledpellgrant> 12 decimal Simple 0-Award Amount Maximum NA NA</scheduledpellgrant></td>	 Scheduled PellGrant> Scheduled Federal Pell Grant: Scheduled mount for a full time student.12decimalSimple Element0-Award Amount MaximumNA<	<scheduledpellgrant> 12 decimal Simple 0-Award Amount Maximum NA NA</scheduledpellgrant>

P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

				RE	SPONSE INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equir	ement	s for	Vario	us Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
115.	<totalcountaccepted></totalcountaccepted>	9	integer	Simple Element	0-999999999	NA	NA	NA	NA	NA	NA	NA	NA	0
	Total Number Accepted : Total number of accepted awards in this document. This information is summarized by award type and by award year.			Lienen										
	<totnumacc></totnumacc>													
	This tag maps to the Direct Loan Total Number of Accepted Records.													
116.	<totalcountrejected></totalcountrejected>	9	integer	Simple Element	0-999999999	NA	NA	NA	NA	NA	NA	NA	NA	0
	Total Number Rejected : Total number of rejected awards in this document. This information is summarized by award type by award year.			Lienen										
	<totnumrej></totnumrej>													
	This tag maps to the Direct Loan Total Number of Rejected Records.													
117.	<totalcountcorrected></totalcountcorrected>	9	integer	Simple Element	0-999999999	NA	NA	NA	NA	NA	NA	NA	NA	0
	Total Number Corrected: Total number of corrected awards in this document. This information is summarized by award type by award year. <totnumcorr></totnumcorr>			Element										
118.	<totalcountduplicate></totalcountduplicate>	9	integer	Simple	0-999999999	NA	NA	NA	NA	NA	NA	NA	NA	0
110.	Total Number Dup : Total number of duplicate awards in this document. This information is summarized by award type by award year.	2	integer	Element	U-777777777	INA								
	<totnumdup></totnumdup>													
	This tag maps to the Pell Number of Duplicate Records.													

Common Record Layout Business Proc	ess Key	
P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A=Establish ACG	DU=Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

				RE	SPONSE INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equir	ement	s for	Vario	us Bu	siness	
						Р	Α	S	DS	DU	DP	DB	RC	RS
119.	<totalcountverifications elected></totalcountverifications 	9	integer	Simple Element	0-999999999	NA	NA	NA	NA	NA	NA	NA	NA	0
	Total Number Verified : Total number of students in this document that are reported selected for verification by CPS. This information is summarized by award type by award year.													
120.	<totnumverif> <totalcountssadministr ation></totalcountssadministr </totnumverif>	9	integer	Simple Element	0-999999999	NA	NA	NA	NA	NA	NA	NA	NA	0
	Total Number SSA Match : Total number of students in this document that are reported by CPS to have an SSA match not equal to 4. This information is summarized by award type by award year.													
	<totnumssadmin></totnumssadmin>													
121.	<totalfinancialawardacc epted></totalfinancialawardacc 	15	decimal	Simple Element	0-9999999999999999999999999999999999999	NA	NA	NA	NA	NA	NA	NA	NA	0
	Total Financial Award Accepted: The total dollar amount accepted in this document. For Pell Grant, ACG, National SMART, and Direct Loan, this is the accepted award amount. This information is summarized by year by award type.													
122.	<totalfinancialdisburse mentAccepted></totalfinancialdisburse 	15	decimal	Simple Element	0-9999999999999999999999999999999999999	NA	NA	NA	NA	NA	NA	NA	NA	0
	Total Financial Disbursement Accepted: The total dollar amount accepted in this document. For Pell, ACG and National SMART, the total disbursement amount accepted. For Direct Loan, the total gross disbursement amount accepted, regardless of the Disbursement Release Indicator. This information is summarized by year by award type. <totamtacc></totamtacc>													

P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

					SPONSE INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equir	ement	s for	Variou	ıs Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
123.	<totalfundeddisburseme ntAccepted></totalfundeddisburseme 	15	decimal	Simple Element	0-9999999999999999999999999999999999999	NA	NA	NA	NA	NA	NA	NA	NA	0
	Total Funded Disbursement Accepted: For Pell, ACG and National SMART, 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." This information is													
	summarized by award type by award year.													
124.	<pre><totalnonfundeddisburs ementaccepted=""></totalnonfundeddisburs></pre>	15	decimal	Simple Element	0-9999999999999999999999999999999999999	NA	NA	NA	NA	NA	NA	NA	NA	0
125.	Total NonFunded Disbursement Accepted: For Pell, ACG and National SMART, the total disbursement amount accepted with a Disbursement Release Indicator of "false." For Direct Loan, the total net disbursement amount accepted with Disbursement Release indicator of "false." This information is summarized by award type by award year.	15	decimal	Simple	0-99999999999999999	NA	NA	NA	NA	NA	NA	NA	NA	0
129.	Total Amount Corrected: The total dollar value reported in this document for corrected Pell disbursements. This information is summarized by award type by award year. <totamtcorr></totamtcorr>	15		Element										
126.	<receipt></receipt>	22	date/	Simple	CCYY-MM-DDTHH:mm:ss.ff	NA	NA	NA	NA	NA	NA	NA	NA	0
	Receipt: A date time stamp indicating receipt of the document at COD.		time	Element		1,11								
	<receipt></receipt>													

Common Record Layout Business Process KeyP=Establish Pell GrantDS=Establish DL SubsidizedDB=Establish a disbursement for an award/loanA=Establish ACGDU=Establish DL UnsubsidizedRC=ReceiptS=Establish National SMART GrantDP=Establish DL PLUSRS=Response

				RE	SPONSE INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equir	ement	s for `	Vario	us Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
127.	<response></response>	NA	NA	Complex Element	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
	Response: A complex element. This element provides a logical grouping of elements related to Entity Information.													
	<response></response>													
128.	<responsecode></responsecode>	1	string	Simple Element	A = Accepted $R = Rejected$	NA	NA	NA	NA	NA	NA	NA	NA	0
	Response Indicator : The result of processing the record on COD.				D = Duplicate (Not in use) C = Corrected									
	<rsind></rsind>													
	This tag maps to the Pell Action Code, Origination warning/reject reasons, Action Code/Status and the Direct Loan Full Loan Origination Status Flag.													
129.	<documenttypecode></documenttypecode>	2	string	Simple	BN = Response - Booking	NA	NA	NA	NA	NA	NA	NA	NA	0
	Document Type Code: This element indicates the code corresponding to the type of data being returned in the document. <documenttype></documenttype>			Element	Notification CO = Response - Credit Decision Override ND = Response - Negative Disbursement PS = Response - Payment to Servicer PN = Response - Promissory Note RC = Receipt (Not in use) RS = Response SG = Response - System-Generated (Not in use) WB = Response - Web-Initiated									
130.	OccumentStatusCode Document Status Code : The status of the processed document on COD.	1	string	Simple Element	A = Accepted R = Rejected D = Duplicate (Not in use)	NA	NA	NA	NA	NA	NA	NA	NA	0
131.	<documentstat> <processdate></processdate></documentstat>	10	date	Simple Element	CCYY-MM-DD	NA	NA	NA	NA	NA	NA	NA	NA	0
	Process Date : The date the document information was processed at COD.			Element										
	<processdt></processdt>													
	This tag maps to the Pell RFMS Process Date and the Direct Loan Acknowledgement Date and Promissory Note Acknowledgement Date.													

Common Record Layout Business Proc	cess Key	
P=Establish Pell Grant	DS =Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

	RESPONSE INFORMATION													
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem Proce		equire	ement	s for	Vario	us Bu	siness	
						Р	А	S	DS	DU	DP	DB	RC	RS
132.	<editprocessresult> Edit Process Result: A complex element. This element provides a logical</editprocessresult>	NA	NA	Complex Element	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
	grouping of elements related to the edit response information.													
122	<edit results=""></edit>	2		0.1		NIA	NT A	NT A	NT A	NTA	NT A	NT A	NT A	
133.	<responseerrorcode> Response Error Code: Edit result from COD processing. <rserrorcd></rserrorcd></responseerrorcode>	3	string	Simple Element	See Volume II, Section 4 - COD Edits.	NA	NA	NA	NA	NA	NA	NA	NA	0
	This tag maps to the Pell Edit/Comment Codes and the Direct Loan Full Loan Origination Reject Reasons, Loan Identifier Error Code, and Promissory Note Reject Codes.													
134.	<response message=""> Response Message: The text of the edit result. This field is transmitted only via web applications.</response>	150	string	Simple Element	See Volume II, Section 4 - COD Edits.	NA	NA	NA	NA	NA	NA	NA	NA	0
135.	<rsmsg> <responseerrorfield></responseerrorfield></rsmsg>	35	string	Simple		NA	NA	NA	NA	NA	NA	NA	NA	0
135.	Response Error Field: The tag referenced by the Edit Code. <field></field>	55	sung	Element		NA	NA	NA	NA	NA	NA	INA	INA	0
136.	<responseerrorvalue> Response Error Value: New value in field if a correction is applied. <value></value></responseerrorvalue>	150	string	Simple Element		NA	NA	NA	NA	NA	NA	NA	NA	0
137.	<reportedvalue> Reported Value: The value reported by the school in the tag contained in the <responseerrorfield> tag.</responseerrorfield></reportedvalue>	150	string	Simple Element		NA	NA	NA	NA	NA	NA	NA	NA	0

Common Record Layout Business Process Key

P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

				RE	SPONSE INFORMATION									
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R esses	equiro	ement	s for	Vario	us Bu	siness	
						Р	Α	S	DS	DU	DP	DB	RC	RS
138.	<previoussequencenumbe r></previoussequencenumbe 	2	integer	Simple Element	1-99	NA	NA	NA	NA	NA	NA	NA	NA	0
	PreviousSequenceNumber : The previous disbursement sequence number on the COD database for the disbursement number. This tag is returned on all disbursement responses with a Disbursement Sequence Number greater than one, including COD system-generated responses.													
139.	<cpsverificationindicato r> CPS Verification Indicator: Indicates whether this student has been selected for verification by the CPS on any transaction number for this award year.</cpsverificationindicato 	NA	boolean	Simple Element	true = Student selected for verification by CPS false = Student not selected for verification by CPS	NA	NA	NA	NA	NA	NA	NA	NA	0
140.	 <highestcpstransaction Number></highestcpstransaction Highest CPS Transaction Number: Indicates the highest transaction number on CPS for this student and award. 	2	integer	Simple Element	01 – 99	NA	NA	NA	NA	NA	NA	NA	NA	0
141.	<mpnexpirationdate> MPN Expiration Date: Indicates the date when an MPN will expire.</mpnexpirationdate>	10	date	Simple Element	Format is CCYY-MM-DD	NA	NA	NA	NA	NA	NA	NA	NA	0

P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response

Schema 3.0a Common Record Layout

Overview of changes from Schema 2.0e to 3.0a

The Common Record XML schema has been updated to incorporate new blocks for the CCRAA initiatives as well as incorporating additional changes to become compliant with the Postsecondary Electronic Standards Council (PESC).

All 2008-2009 Common Record documents that contain TEACH Grant origination and disbursement information must be sent by schools and will be acknowledged by the COD System using COD Common Record XML Schema Version 3.0a.

A school that begins to use COD Common Record XML Schema Version 3.0a on or after June 28, 2008 will need to take action regarding unsolicited system-generated responses.

- The school will receive unsolicited system-generated responses for the TEACH Grant Program from the COD System in schema version 3.0a. However, the school will have the option to receive unsolicited system-generated responses for all other programs from the COD System in either schema version 3.0a or schema version 2.0e.
- To set this option, the school will enter its schema version preference for each program via the COD Web Site's School Options Update screen. We will provide detailed instructions on how to set this option in forthcoming communications about the June 28, 2008 implementation.

A school that does not begin to use the COD Common Record XML Schema Version 3.0a on or after June 28, 2008 will need to take no action regarding unsolicited system-generated responses. In this case, unsolicited system-generated responses will continue to be sent by the COD System using schema version 2.0e.

Common Record Layout Business Process Key

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant **DS**=Establish DL Subsidized **DU**=Establish DL Unsubsidized **DP**=Establish DL PLUS

Document Information

				DOC	CUMENT INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	us Bu	siness	Proce	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
1.	<commonrecord xmlns=" "> Common Record: The root element for the document. The attribute: "xmlns", and its value: http://www.ed.gov/FSA/CO D/2008/v3.0a, are together used to indicate the namespace of the elements in the XML document. The namespace convention COD incorporates the schema version indicator. The version indicator. The version indicator. The version indicator is the "/v3.0a" component of the namespace. When schema updates are made, the version indicator must reflect the update (e.g., "/v3.0b", "/v3.0c"). This attribute and value are required on all transmissions.</commonrecord>	NA	NA	Complex Element with Attribute	http://www.ed.gov/FSA/COD/2 008/v3.0a	R	R	R	R	R	R	R	R	R	R
2.	<transmissiondata> TransmissionData: Nested immediately below the Common Record element, it contains the DocumentID, CreatedDateTime, Source, Destination, Software, and FullResponseCode</transmissiondata>	NA	NA	Complex Element	NA	R	R	R	R	R	R	R	R	R	R
3.	<documentid> Document ID: The Date and Time stamp with the Source Entity ID. This tag maps to the Pell Batch ID and the Direct Loan Origination Batch Identifier, the Disbursement Batch Number, and the Change Batch Identifier.</documentid>	30	string	Simple Element	CCYY-MM- DDTHH:mm:ss.ff999999999 Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	R	R	R
4.	<createddatetime> Created Date and Time: The Date and Time stamp when the document was created.</createddatetime>	22	date/ time	Simple Element	CCYY-MM-DDTHH:mm:ss.ff For 2008-2009 awards, the valid date range is from 2008-01-01 to 2010-10-05. Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	R	R	R

Common Record Layout Business Proce	ss Key	
P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response
T=Establish TEACH Grant		

				DOC	CUMENT INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	us Bu	siness	Proc	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
5.	<source/> Source: This element provides a logical grouping of elements related to Document Information.	NA	NA	Complex Element	NA Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	R	R	R
6.	<destination> Destination: This element provides a logical grouping of elements related to Document Information.</destination>	NA	NA	Complex Element	NA Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	R	R	R
7.	<lender> <guarantor> <school> <thirdpartyservicer> <cod> <other> Complex element containing the RID simple element that identifies data exchange partner.</other></cod></thirdpartyservicer></school></guarantor></lender>	NA	NA	Complex Element	NA	R	R	R	R	R	R	R	R	R	R
8.	<routing element<br="" id:="">containing the unique identifier for each data exchange partner. This identifier is used by a translator to produce related identifiers (i.e., OPE ID, Direct Loan School Code, Reporting Pell ID, DUNS number, etc).</routing>	NA	NA	Simple Element	00000000-999999999	R	R	R	R	R	R	R	R	R	R
9.	<pre>Software> Software: This element provides a logical grouping of elements related to Entity Information.</pre>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0
10.	<softwareprovider> Software Provider: This element indicates the software provider and product. Provider cannot be sent without the Version element.</softwareprovider>	10	string	Simple Element	Software provider defined	0	0	0	0	0	0	0	0	NA	0
11.	<softwareversion> Software Version: This element indicates the software version number.</softwareversion>	6	string	Simple Element	Software version defined	0	0	0	0	0	0	0	0	NA	0

 Common Record Layout Business Process Key

 P=Establish Pell Grant
 DS=Establish DL Subsidized

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant

MART Grant DU=Establish DL Unsubsidized DP=Establish DL PLUS stant

				DOO	CUMENT INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for `	Vario	is Bu	siness	Proce	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
	<fullresponsecode> Full Response Code: This element provides a code allowing an override on Entity profile concerning the response document.</fullresponsecode>	1	string	Simple Element	S=Standard Response F=Full Response (standard plus original data) Defaults to School Profile	0	0	0	0	0	0	0	0	NA	NA

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant DS=Establish DL Subsidized DU=Establish DL Unsubsidized DP=Establish DL PLUS

Entity Information

				E	NTITY INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	us Bu	siness	Proc	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
13.	<reportingschool> Reporting School Entity Identification: A complex element. This element provides a logical grouping of elements related to Entity Information.</reportingschool>	8	string	Complex Element	99999999 Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	R	NA	R
14.	<reportedfinancialsumm ary></reportedfinancialsumm 	NA	NA	Complex Element	NA	R	R	R	R	R	R	R	R	NA	NA
	Reported Financial Summary : A complex element. This element provides a logical grouping of elements related to reported summary information.														
15.	<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	string	Simple Element	Pell AcademicCompetitivenessGrant NationalSMARTGrant TEACH DLSubsidized DLUnsubsidized DLPLUS DLGraduatePLUS – this is not a valid value for the 2006-2007, 2007-2008, and 2008-2009 Award Years FWSP* SEOG* Perkins* Once initial information is submitted to COD, new content cannot overwrite the database. * COD will accept the award type but will not process the record.		R	R	R	R	R	R	R	NA	NA
16.	<financialawardyear> Financial Award Year: This element indicates the year corresponding to awards. This tag is listed in the Reported Financial Summary and the Response Financial Summary complex elements.</financialawardyear>	4	year	Simple Element	CCYY Last year in cycle is used (i.e., 2009 corresponds to 2008-2009) Year > 2001 Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	R	NA	NA

Common Record Layout Business Pro P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant	cess Key DS=Establish DL Subsidized DU=Establish DL Unsubsidized DP=Establish DL PLUS	DB =Establish a disbursement for an award/loan RC =Receipt RS =Response
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				E	NTITY INFORMATION										
Field	COD Data Field	Max	Data	Field	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	us Bu	siness	Proc	esses
#		Length	Туре	Туре		р	Δ	S	т	DS	DU	ΠP	DB	RC	RS
17.	<total count=""> Total Number of Students: Total number of student tags in this document (can be duplicated). This information is summarized by award type by award year. This tag is listed in the Reported Financial Summary and the Response Financial Summary complex elements. This tag maps to the Direct Loan Total Number of</total>	9	integer	Simple Element	0-9999999999 Once initial information is submitted to COD, new content cannot overwrite the database.	P R	AR	S R	T	DS R	DU R	DP R	DB R	RC	RS NA
18.	Records and the Pell Reported Number of Records. <totalreportedaward></totalreportedaward>	15	decimal	Simple	0-9999999999999999999999999999999999999	R	R	R	R	R	R	R	R	NA	0
	Total Award Amount Reported: The total dollar value for awards reported in this document. This information is summarized by award type by award year. This tag is listed in Reported Financial Summary and the Response Financial Summary complex elements.			Element	Once initial information is submitted to COD, new content cannot overwrite the database.										
19.	<totalreporteddisburse ment> Total Disbursement Amount Reported: The total dollar value reported in this document. For Direct Loan, this is the total gross disbursement amount. This information is summarized by award type by award year. This tag is listed in the Reported Financial Summary and the Response Financial Summary complex elements.</totalreporteddisburse 	15	decimal	Simple Element	0-999999999999999999999999999999999999	0	0	0	0	0	0	0	R	NA	0
20.	<attendedschool> Attending School Entity Identification: A complex element. This element provides a logical grouping of elements related to Entity Information.</attendedschool>	8	string	Complex Element	99999999 Once initial information is submitted to COD, new content cannot overwrite the database.	R	R	R	R	R	R	R	R	NA	R

Person Information

				PE	ERSON INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	us Bu	siness	Proc	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
21.	<student> <borrower></borrower></student>	NA	NA	Complex Element	NA	R	R	R	R	R	R	R	R	NA	R
	Student/Borrower: A complex element that provides a logical grouping of elements related to the student or borrower.														
22.	<index></index>	NA	NA	Complex Element	NA	R	R	R	R	R	R	R	R	R	R
	Index: A complex element. This element provides a logical grouping of elements related to indexing information, which includes the SSN, BirthDate and LastName elements.														
23.	<personidentifiers> Person Identifiers: A complex element. This element provides a logical grouping of elements related to identification information.</personidentifiers>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0
24.	<ssn> Social Security Number: The person's current Social Security Number. This tag is the appropriate vehicle in which to change the Social Security Number. If the content of this tag is different than the SSN in the Person Identifier, then COD will update the Person Identifier.</ssn>	9	string	Simple Element	001010001 to 999999998	0	0	0	0	0	0	0	0	NA	0
25.	<driverslicense> Driver's License: A complex element. This element provides a logical grouping of elements related to the Drivers License.</driverslicense>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0

Common Record Layout Business Process KeyP=Establish Pell GrantDS=Establish DL SubsidizedDB=Establish a disbursement for an award/loanA=Establish ACGDU=Establish DL UnsubsidizedRC=ReceiptS=Establish National SMART GrantDP=Establish DL PLUSRS=ResponseT=Establish TEACH GrantDP=Establish DL PLUSRS=Response

				PI	ERSON INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equir	ement	s for	Vario	us Bus	siness	Proce	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
26.	Oriver's License State Driver's License State : Attribute indicating the person's Driver's License State.	3	string	Simple Element	Uppercase A to Z; Valid postal code (See Volume VI, Section 4 - State, Jurisdiction, Country Codes)	0	0	0	0	0	0	0	0	NA	0
27.	<driverslicensenumber></driverslicensenumber>	20	string	Simple Element	0 to 9; Uppercase A to Z; Space(s); *(Asterisk); -(Dash)	0	0	0	0	0	0	0	0	NA	0
	Driver's License Number: The person's Driver's License Number.														
28.	<schoolassignedpersonid ></schoolassignedpersonid 	20	String	Simple Element	Institutionally defined	0	0	0	0	0	0	0	0	NA	0
	School Assigned Person ID: This is an institutionally defined identification number for the student.				Nil = true										
29.	<birth></birth>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0
	Birth: A complex element containing the BirthDate simple element.														
30.	<birthdate></birthdate>	10	date	Simple Element	Format is CCYY-MM-DD 1909-01-01 to 2000-12-31	0	0	0	0	0	0	0	0	NA	0
	Birth Date : The person's current date of birth. This tag is the appropriate vehicle in which to change the BirthDate. If the content of this tag is different than the BirthDate in the Person Identifier, then COD will update the Person Identifier.														
31.	<name></name>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0
	Name: A complex element. This element provides a logical grouping of elements related to name information.														
32.	<firstname></firstname>	12	string	Simple Element	0 to 9; Uppercase A to Z; Space(s); .(period);	0	0	0	0	0	0	R	0	NA	0
	First Name: The person's first name.				'(apostrophe); -(dash) Nil = true										
	This basic component specifies the name given to a person at birth, baptism, or another naming ceremony, or through legal change.														

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant

DS=Establish DL SubsidizedDU=Establish DL UnsubsidizedGrantDP=Establish DL PLUS

F' 11			D		ERSON INFORMATION	E.				C	¥7 ·	-		D	
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ient R	equire	ement	s for	Vario	us Bu	siness	Proc	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
33.	<middleinitial> Middle Initial: The person's middle name at one character (middle initial). This basic component specifies a person's middle initial.</middleinitial>	1	string	Simple Element	Uppercase A to Z Nil = true	0	0	0	0	0	0	0	0	NA	NA
34.	<lastname> Last Name: The person's last name or surname by which a person is legally known. This element is the appropriate vehicle in which to change the Last Name. If the content of this element is different than the NameLast in the Person Identifier, then COD will update the Person Identifier.</lastname>	35	string	Simple Element	0 to 9; Uppercase A to Z; Space(s); .(period); '(apostrophe); -(dash)	0	0	0	0	0	0	0	0	NA	0
35.	<contacts> Contacts: A complex element. This element provides a logical grouping of elements related to contact information.</contacts>	NA	NA	Complex Element	NA	0	0	0	0	0	0	R	0	NA	0
36.	<permanentaddress> PermanentAddress: A complex element. This element provides a logical grouping of elements related to Permanent Address information. These elements are nested within the Address block and contain the General Address block.</permanentaddress>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0
37.	<temporaryaddress> Temporary Address: A complex element. This element provides a logical grouping of elements related to Temporary Address information. These elements are nested within the Address block and contain the General Address block.</temporaryaddress>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0

				PE	ERSON INFORMATION										
Field #	COD Data Field	Max Length	Data	Field	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	us Bu	siness	Proc	esses
π		Lengui	Туре	Туре		Р	Α	S	Т	DS	DU	DP	DB	RC	RS
38.	<addressline> AddressLine: A line of the person's address. There is a maximum occurrence of three address lines for this tag. The sequence of this tag maps to the person's first, second, and third lines of address.</addressline>	40	string	Simple Element	0 to 9 Uppercase A to Z; .(Period); '(Apostrophe); - (Dash); .(Comma); #(Number); @(At); %(Percent or care of); &(Ampersand); /(Slash); Space(s)	0	0	0	0	0	0	0	0	NA	0
	This basic component specifies the local delivery information such as street, building number, post office box, or apartment portion of a postal address.														
39.	< City > City : The person's city.	24	string	Simple Element	0 to 9 Uppercase A to Z; .(Period); '(Apostrophe); - (Dash); .(Comma); #(Number); @(At); %(Percent or care of); &(Ampersand); /(Slash); Space(s)	0	0	0	0	0	0	0	0	NA	0
40.	<stateprovincecode> State/Province Code: The person's State or Province. This tag should be used for a Domestic Address</stateprovincecode>	3	string	Simple Element	Uppercase A to Z; Valid postal code (See Volume VI, Section 4 - State, Jurisdiction, Country Codes)	0	0	0	0	0	0	0	0	NA	0
41.	<postalcode> Postal Code: The person's Postal Code (Zip Code).</postalcode>	13	string	Simple Element	0 to 9; Uppercase A to Z	0	0	0	0	0	0	0	0	NA	0
42.	<stateprovince> State/Province: The person's State or Province. This tag should be used for an International Address.</stateprovince>	3	string	Simple Element	Uppercase A to Z; Valid postal code (See Volume VI, Section 4 - State, Jurisdiction, Country Codes) Note: Schools should submit this tag to ensure DL Correspondence is sent to foreign addresses	0	0	0	0	0	0	0	0	NA	0
43.	<countrycode> Country Code: The person's country. This basic component specifies the ISO standard 3166-alpa 2 Country code for the address. This is required for an International Address.</countrycode>	2	string	Simple Element	Uppercase A to Z; Valid postal code (See Volume VI, Section 4 - State, Jurisdiction, Country Codes)	0	0	0	0	0	0	0	0	NA	0

				PH	ERSON INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	us Bu	siness	Proc	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
44.	<phone> Phone: This is a complex element that provides a logical grouping to information related to the phone number.</phone>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0
45.	<phonenumber> Phone Number: The person's phone number. There is a maximum occurrence of three phone numbers for this tag; however the COD System only stores the last occurrence of this tag.</phonenumber>	17	string	Simple Element	0 to 99999999999999999999999999999991	0	0	0	0	0	0	0	0	NA	0
46.	<email> Email: This is a complex element that provides a logical grouping to information related to the email address.</email>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0
47.	<emailaddress> Email Address: The person's email address. This basic component specifies the numbers, letters, and symbols used to identify an electronic mail (e-mail) user within the network to which the person or organization belongs. Follows the format of username@domain.</emailaddress>	128	string	Simple Element	Any valid keyboard character including an underscore; but not the pipe symbol or space. If the field is 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). Nil = true	0	0	0	0	0	0	0	0	NA	0
48.	<citizenship> Citizenship: A complex element containing the CitizenshipStatusCode simple element</citizenship>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant DS=Establish DL Subsidized DU=Establish DL Unsubsidized DP=Establish DL PLUS

				PI	ERSON INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	nent R	equire	ement	s for '	Vario	us Bu	siness	Proc	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
49.	<citizenshipstatuscode> Citizenship Status: The person's citizenship status. COD will pull student citizenship status from CPS for all award types except DL PLUS. This is an override field for student citizenship status to allow schools to report correction information from documentation located at the school. For DL PLUS for Parents: The Citizenship Status Code nested under the student tag indicates the status of the student. The Citizenship Status Code nested under the borrower tag indicates the status of the parent.</citizenshipstatuscode>	1	string	Simple Element	The value the person reported for citizenship. 1 = U.S. citizen (or U.S. national) 2 = Eligible noncitizen 3 = Not eligible For ACG and National SMART, this value must be equal to 1. For TEACH Grant, this value must be equal to either 1 or 2. NOTE: If this tag is not submitted, COD will pull this value from CPS for all award types except DL PLUS (parent or graduate/professional student).		0	0	0	0	0	R	0	NA	0
50.	<note> Note: This complex element contains the School Note Message simple element</note>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0
51.	<schoolnotemessage> School Note Message: This tag contains cross- reference information useful to the School. This tag is located in the Person, Award, and Disbursement complex elements of the Common Record.</schoolnotemessage>	20	string	Simple Element	Institutionally defined. Nil = true	0	0	0	0	0	0	0	0	NA	0

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant **DS**=Establish DL Subsidized **DU**=Establish DL Unsubsidized **DP**=Establish DL PLUS

Award Information

			_	A	WARD INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	is Bus	siness	Proce	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
52.	<pre><dlloaninformation awardkey=" "> Award Key: An attribute that is used as a reference key to identify related award information.</dlloaninformation></pre>	2	integer	Complex Element with Attribute	1-99	NA	NA	NA	NA	R	R	R	0	NA	0
53.	<originationfeepercent> Origination Fee Percent: The origination fee percent used for this record.</originationfeepercent>	7	decimal	Simple Element	0-100.000 1 for 1 percent 1.5 for 1.5 percent 2 for 2 percent 2.5 for 2.5 percent 3 for 3 percent 4 for 4 percent	NA	NA	NA	NA	R	R	R	0	NA	0
54.	<interestrebatepercent> Interest Rebate Percent: The upfront interest rebate percentage for the disbursement.</interestrebatepercent>	7	decimal	Simple Element	0-100.000 1.5 = 1.5 percent	NA	NA	NA	NA	R	R	R	0	NA	0
55.	<pre><promissorynoteprintco de=""> Promissory Note Print Code: The Promissory Note print option used for this record.</promissorynoteprintco></pre>	1	string	Simple Element	S = COD Prints and sends to Borrower R = COD Prints and sends to School Z = COD Reprints and sends to Borrower V = COD Reprints and sends to School O= School or its delegate prints and sends	NA	NA	NA	NA	0	0	0	0	NA	0
56.	<disclosurestatementprin tCode> Disclosure Statement Print Code: 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.</disclosurestatementprin 	1	string	Simple Element	Y = COD prints and sends to Borrower R = COD reprint S = School prints	NA	NA	NA	NA	0	0	0	0	NA	0

				A	WARD INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	us Bu	siness	Proce	esses
		Longui	Type	190		Р	А	S	Т	DS	DU	DP	DB	RC	RS
57.	<studentlevelcode> Student Level Code indicates the student's current academic level as defined by the Direct Loan, ACG, National SMART Grant, or TEACH Programs. NOTE: The student level can differ by program for the same award year.</studentlevelcode>	1	string	Simple Element	 0 = 1st year, undergraduate/never attended college; 1 = 1st year, undergraduate/attended college before; 2 = 2nd year undergraduate/sophomore; 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 For ACG, this value must be 0, 1 or 2. For National SMART, this value must be 3 or 4. For PLUS loans made to parent borrowers, this value must be 0, 1, 2, 3, 4 or 5. For PLUS loans made to graduate/professional students, this value must be 6 or 7. 	NA	R	R	R	R	R	R	0	NA	0
58.	<financialawardbeginda te> Financial Award Begin Date: The date when classes begin for the specific period covered by aid.</financialawardbeginda 	10	date	Simple Element	CCYY-MM-DD 2007-07-02 to 2009-06-30 Cannot be prior to the student's academic year begin date	NA	NA	NA	NA	R	R	R	0	NA	0
59.	<financialawardenddate< p=""> Financial Award End Date: The date when classes end for the specific period covered by aid.</financialawardenddate<>	10	date	Simple Element	CCYY-MM-DD 2008-07-01 to 2010-06-29 Cannot be after the student's academic year end date	NA	NA	NA	NA	R	R	R	0	NA	0
60.	<academicyearbegindate< p=""> AcademicYear Begin Date: The date the student's academic year starts at the school.</academicyearbegindate<>	10	date	Simple Element	CCYY-MM-DD 2007-07-02 to 2009-06-30	NA	NA	NA	NA	R	R	R	0	NA	0

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant DS=Establish DL Subsidized DU=Establish DL Unsubsidized DP=Establish DL PLUS

				A	WARD INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	us Bu	siness	Proce	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
61.	<academicyearenddate> AcademicYear End Date: The date the student's academic year ends at the school.</academicyearenddate>	10	date	Simple Element	CCYY-MM-DD 2008-07-01 to 2010-06-29	NA	NA	NA	NA	R	R	R	0	NA	0
62.	<pell> <academiccompetitivenes sgrant=""> <nationalsmartgrant> <teach> <dlsubsidized> <dlunsubsidized> <dlplus> <dlgraduateplus> This tag is not used for the 2006-2007, 2007-2008 and 2008-2009 Award Years. If erroneously submitted, no edits will be returned. Data will be ignored. Data will not be returned in response. <fwsp> <seog> <perkins> A complex element. This</perkins></seog></fwsp></dlgraduateplus></dlplus></dlunsubsidized></dlsubsidized></teach></nationalsmartgrant></academiccompetitivenes></pell>	NA	NA	Complex Element	NA	R	R	R	R	R	R	R	R	NA	0
	A complex element. This element provides a logical grouping of elements related to award information.														
63.	<financialawardyear> Financial Award Year: Tag indicating the year corresponding to awards.</financialawardyear>	4	year	Simple Element	CCYY List last year in cycle (i.e., 2009 for 2008-2009)	R	R	R	R	R	R	R	R	NA	0
64.	<pre><cpstransactionnumber> CPS Transaction Number: Transaction number from eligible ISIR used to calculate award.</cpstransactionnumber></pre>	2	integer	Simple Element	01-99	R	R	R	R	R	R	0	R	NA	0

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant **DS**=Establish DL Subsidized **DU**=Establish DL Unsubsidized **DP**=Establish DL PLUS

				A	WARD INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	us Bu	siness	Proc	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
65.	<financialawardamount> Financial Award Amount: The total award amount that the student is eligible to receive as determined by the school.</financialawardamount>	12	decimal	Simple Element	0-9999999999999999 Loan amount approved cannot be greater than the maximum annual loan limit amount: Pell –Award Amount for Entire School Year. Refer to the <i>Volume 6, Section 3 – Pell</i> <i>Grant Calculation Table.</i> ACG 1 st Year (Grade level 0 or 1): 750 2 nd Year (Grade level 2): 1,300 National SMART Grant 3 rd Year (Grade level 2): 1,300 National SMART Grant 3 rd Year (Grade Level 3): 4,000 4 th Year (Grade Level 3): 4,000 TEACH Grant Grade level 0-7: 4,000 Sub, Unsub – Refer to <i>Performing Annual Loan Limit</i> <i>Edits</i> topic in <i>Volume II, Section</i> <i>1 – Implementation Guide.</i> PLUS : 99999999.99	R	R	R	R	R	R	R	0	NA	0
66.	<awardkey> Award Key: This tag references related award information. OppendencyStatusCode> Dependency Status Code: This element describes the dependency status of the student.</awardkey>	2	integer	Simple Element Simple Element	1-99 I = Independent D = Dependent Nil = true For PLUS loans made to parent	NA	NA		NA	R	R	R	0	NA	0
					borrowers, this value must be D. For PLUS loans made to graduate/professional students, this value must be I. Note: Dependency Status Code is only required for award years 2008-2009 and forward.										

Common Record Layout Business Pro		
P=Establish Pell Grant	DS=Establish DL Subsidized	DB =Establish a disbursement for an award/loan
A=Establish ACG	DU =Establish DL Unsubsidized	RC=Receipt
S=Establish National SMART Grant	DP =Establish DL PLUS	RS =Response
T=Establish TEACH Grant		

				A	WARD INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for '	Vario	is Bu	siness	Proce	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
68.	<default code="" overpay=""> Default Overpay Code:. This element provides a logical grouping of elements related to default/overaward information. This tag is located in the DLPLUS, DLUnsubsidized, and DLSubsidized complex elements. The Default Overpay Code nested under the student tag indicates the status of the student. The Default Overpay Code nested under the Borrower tag indicates the status of the parent.</default>	1	string	Simple Element	Y=Yes N=No Z=Overridden by School	NA	NA	NA	NA	0	0	0	NA	NA	0
69.	<financialawardnumber (last="" award="" financial="" id).<="" identifier="" number="" number:="" of="" or="" positions="" sequence="" td="" the="" three=""><td>3</td><td>integer</td><td>Simple Element</td><td>0-999 For ACG, National SMART Grant, and TEACH Grant schools should always use 001 as the financial award number when the award is the first award for the award year, regardless of the student's grade level. Schools should always use 002 as the financial award number when the award is a second award for the same student, in the same award year, at the same school, regardless of student's grade level.</td><td></td><td>R</td><td>R</td><td>R</td><td>R</td><td>R</td><td>R</td><td>R</td><td>NA</td><td>0</td></financialawardnumber>	3	integer	Simple Element	0-999 For ACG, National SMART Grant, and TEACH Grant schools should always use 001 as the financial award number when the award is the first award for the award year, regardless of the student's grade level. Schools should always use 002 as the financial award number when the award is a second award for the same student, in the same award year, at the same school, regardless of student's grade level.		R	R	R	R	R	R	R	NA	0

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant DS=Establish DL Subsidized DU=Establish DL Unsubsidized DP=Establish DL PLUS

				A	WARD INFORMATION										
Field	COD Data Field	Max	Data	Field	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	us Bu	siness	Proc	esses
#		Length	Туре	Туре		Р	А	S	Т	DS	DU	DP	DB	RC	RS
70.	<financialawardid> Financial Award ID: Unique award identifier.</financialawardid>	23	string	Simple Element	For Direct Loan: Student's Social Security Number: 001010001- 99999998 Loan Type: S = Subsidized U = Unsubsidized P = PLUS for parent and graduate/professional borrowers Program Year: 09 School Code: X00000-X99999 where X = G or E Loan Sequence Number: 001- 999	NA	R	R	R	R	R	R	R	NA	0
					For ACG and National SMART: Student's Social Security Number: 001010001- 999999998 Award Type: A = ACG, T = National SMART Award Year: 09 Pell School ID: 000000-9999999 Award Sequence Number: 001- 999										
					For TEACH Grant: Student's Social Security Number: 001010001- 99999998 Award Type: H = TEACH Award Year: 09 First six digits of school OPEID: 000000-099990 Award Sequence Number: 001- 999										
					NOTE: Valid values must be uppercase NOTE: Max length will be 21 unless submitting Pell legacy										
					records, which will have a max length of 23.										
71.	<financialawardcreated ate></financialawardcreated 	10	date	Simple Element	CCYY-MM-DD 1900-01-01 to 2099-12-31	NA	NA	NA	NA	R	R	R	NA	NA	0
	Financial Award Create Date : the date the school created the award record.														
72.	<financialawardamount Requested> Financial Award Amount Requested: The total award amount that the parent is interested in borrowing for the PLUS loan.</financialawardamount 	12	decimal	Simple Element	0-999999999999999999999999999999999999	NA	NA	NA	NA	NA	NA	0	NA	NA	0

				A	WARD INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for `	Vario	us Bu	siness	Proce	esses
π		Length	турс	Турс		Р	А	S	Т	DS	DU	DP	DB	RC	RS
73.	<hppaindicator> Health Professions flag: Indicates if the student is eligible for a Health Profession Programs additional unsubsidized loan amount. This was formerly a HEAL loan.</hppaindicator>	NA	boolean	Simple Element	true = Student is eligible for an additional loan amount. Unsubsidized only This tag is optional. If the tag is not sent, the default is false. Nil = true	NA	NA	NA	NA	NA	0	NA	NA	NA	0
74.	<lessthanfulltimeindica tor> Less Than Full Time Indicator: Flag indicating if student is less than full- time.</lessthanfulltimeindica 	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	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
75.	<federalshareamount> Federal Share Amount: The federal share portion of the Perkins, FSEOG, or FWS award amount. NOTE: Currently not in use.</federalshareamount>	12	decimal	Simple Element	0 - 9999999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
76.	<fisapincomeamount> FISAP Income Amount: COD will download the primary and secondary FISAP Income amounts from CPS. This is a field to allow schools to override the total Taxable and Nontaxable Income for the student and parents, if dependent, or the student only if independent. NOTE: Currently not in use.</fisapincomeamount>	12	decimal	Simple Element	-99999999.99 to 9999999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
77.	<attendancecost> AttendanceCost: The cost of attending school. For Pell, the amount must equal COA calculated by the School for a full-time student or a full academic year following the Federal Pell Grant Program requirements.</attendancecost>	12	decimal	Simple Element	0 - 99999999999999999999999999999999999	R	NA	NA	NA	NA	NA	NA	NA	NA	0

				A	WARD INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for	Vario	us Bu	siness	Proc	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
78.	<academiccalendarcode > Academic Calendar Code: Calendar that applies to this student's educational program. Must be valid or system accepted to process record.</academiccalendarcode 	1	string	Simple Element	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 dictates	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
					which Payment Methodology can be accepted, and the data that is required for the elements used in calculating the student's award. NOTE: Not applicable for										
					award year 2004-2005 and forward										
79.	<paymentmethodologyco de></paymentmethodologyco 	1	string	Simple Element	1=(a)Credit hour with standard terms in which total weeks of instructional time fall through	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	Payment Methodology Code: Formula used to calculate the student's Federal Pell Grant Award.				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 (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) NOTE : Not applicable for award year 2004-2005 and forward										

Common Record	Layout Business Process Key

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant

DS=Establish DL Subsidized **DU**=Establish DL Unsubsidized **DP**=Establish DL PLUS

				A	WARD INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for '	Vario	ıs Bu	siness	Proc	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
80.	<weeks instructional<br="" of="">time used to calculate payment: 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.</weeks>	2	integer	Simple Element	No element reported in Document (Payment Methodology 1) 0 - 78 (Payment Methodology 2, 3, 4, or 5) IF PM=2 Must be valid range IF PM=3 Must be valid range IF PM=4 Must be valid range IF PM=5 Must be valid range NOTE: Not applicable for award year 2004-2005 and forward	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
81.	<weeksprogramsacademi cYear> Weeks of instructional time in program's definition of academic year: Total number of weeks of instructional time in the School's definition of academic year for this student's Program of Study.</weeksprogramsacademi 	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. NOTE : Not applicable for award year 2004-2005 and forward	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
82.	<hoursawardyear> Credit/Clock hours used to calculate payment: 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>	4	integer	Simple Element	Required for Academic Calendars 5 and 6. Ranges: 0-3120 AC=Clock Hour (5) 0-100 AC=Credit Hours without terms(6) NOTE : Not applicable for award year 2004-2005 and forward	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
83.	<hoursprogramsacademi cYear> Credit/Clock hours in this student's program of study's academic year: Total number of credit or clock hours in the School's definition of academic year for this student's Program of Study.</hoursprogramsacademi 	4	integer	Simple Element	Required for Academic Calendars 5 and 6. Ranges: 900-3120 Academic calendar 5 24-100 Academic calendar 6 NOTE : Not applicable for award year 2004-2005 and forward	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

				A	WARD INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elen	nent R	equire	ement	s for `	Vario	us Bu	siness	Proc	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
84.	<lowtuitionfeescode> Low Tuition and Fees Code: Indicator identifying tuition ranges when the annual tuition is less than or equal to minimum defined by low tuition and fees table. Note: This field is not used for the 2008-2009 award year and forward.</lowtuitionfeescode>	1	string	Simple Element	1 = 0 2 = 1 - 268 3 = 269 - 536 4 = 537 - 804 Nil = true	0	NA	NA	NA	NA	NA	NA	NA	NA	0
85.	<incarceratedindicator> Incarcerated Indicator: Indicator identifying if the student is incarcerated in local penal institution but otherwise eligible to receive Federal Pell Grants.</incarceratedindicator>	1	boolean	Simple Element	true = Yes, the student is incarcerated in a local institution but is otherwise eligible. false = No, the student was 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. Nil = true	0	NA	NA	NA	NA	NA	NA	NA	NA	0
86.	<verificationstatuscode> Verification Status Code: Verification status of the applicant as reported by the school.</verificationstatuscode>	1	string	Simple Element	W = Without Documentation V = Verified S = Selected but not verified Nil = true	0	NA	NA	NA	NA	NA	NA	NA	NA	0
87.	<enrollmentdate> EnrollmentDate: 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 2007-2008 funds, report the actual start date of the student's classes for that payment period.</enrollmentdate>	10	date	Simple Element	CCYY-MM-DD 2008-01-01 to 2009-06-30	R	R	R	R	NA	NA	NA	NA	NA	0

				A	WARD INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for '	Vario	us Bu	siness	Proc	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
88.	<secondaryefccode> Secondary EFC Used Code: Indicator of EFC value used to determine award amount.</secondaryefccode>	1	string	Simple Element	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 calculated by the CPS. NOTE: Not applicable for award year 2005-2006 and forward.	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
89.	<eligibilitypaymentreaso nCode> Eligibility Payment Reason: Reason why student is eligible to receive an ACG</eligibilitypaymentreaso 	2	string	Simple Element	01 = High School Program 02 = Advanced Placement/International Baccalaureate Coursework 03 = Coursework	NA	R	NA	NA	NA	NA	NA	NA	NA	0
90.	<rigoroushighschoolpro gramCode> Rigorous High School Program Code: Description of a High School Program that rendered eligibility for the Academic Competitiveness Grant</rigoroushighschoolpro 	6	string	Simple Element	For a complete list of valid values, please refer to <i>Volume</i> <i>VI, Section 9</i> of this Technical Reference This field is only required if <eligibilitypaymentreasoncod e> = 01.</eligibilitypaymentreasoncod 	NA	0	NA	NA	NA	NA	NA	NA	NA	0
91.	<programcipcode> Program CIP Code: Description of student CIP Code (major).</programcipcode>	7	string	Simple Element	For a complete list of valid values, please refer to <i>Volume</i> <i>VI, Section 9</i> of this Technical Reference List of valid values can also be found at this link: <u>http://ifap.ed.gov/dpcletters/GE</u> <u>N0606.html</u> Valid Format: xx.xxxx	NA	NA	R	NA	NA	NA	NA	NA	NA	0

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant **DS**=Establish DL Subsidized **DU**=Establish DL Unsubsidized **DP**=Establish DL PLUS

				A	WARD INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values		ent R	-	ement	s for `	Vario	us Bu	siness	Proce	1
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
92.	<additionalunsubsidized EligibilityIndicator> Additional Unsubsidized Indicator: Indicates whether a dependent undergraduate student is receiving an additional, unsubsidized amount. If a dependent undergraduate student is not receiving an additional, unsubsidized amount, the sum of all subsidized and unsubsidized awards for that academic year cannot exceed the Base Annual Loan Limit. Note: Edits triggered on this field will return AdditionalUnsubsidizedElig ibility as the error value within the ResponseErrorField tag.</additionalunsubsidized 	NA	boolean	Simple Element	true = dependent, undergraduate student is receiving an additional unsubsidized amount false = student is not receiving an additional unsubsidized amount OR the student is independent and, therefore, is automatically eligible for the additional amount. Note: If student is independent, the value must be false.		NA	NA	NA	NA	R	NA	NA	NA	0
93.	<preprofessionalcoursew orkIndicator> Preprofessional Coursework Indicator: Indicates if the student is eligible for Preprofessional Coursework additional unsubsidized loan amount due to enrollment in preparatory coursework for a graduate/professional program or enrollment in a teacher certification program beyond their baccalaureate degree.</preprofessionalcoursew 	NA	Boolean	Simple Element	True = Student is eligible for an additional loan amount for award first disbursed on or after July 1, 2007. Unsubsidized only. False = Student is not eligible for an additional loan amount. Unsubsidized only. This tag is optional. If the tag is not sent, the default is false. Nil = true	NA	NA	NA	NA	NA	0	NA	NA	NA	0
94.	<teacherexpertindicator< p=""> Teacher Expert Indicator: Indicates that the graduate student is a teacher expert. This tag may only be submitted for graduate students (grade level equals either 6 or 7)</teacherexpertindicator<>	NA	Boolean	Simple Element	True = Student is a graduate student AND a teacher expert. Note: True is a valid value if and only if the grade level is equal to either 6 or 7. False = Student is not a graduate student OR not a teacher expert. This tag is optional. Nil = true	NA	NA	NA	0	NA	NA	NA	NA	NA	0
95.	<note> Note: This complex element contains the School Note Message simple element</note>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0

 Common Record Layout Business Process Key

 P=Establish Pell Grant
 DS=Establish DL Subsidized

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant DB=Establish a disbursement for an award/loan RC=Receipt RS=Response

DU=Establish DL Unsubsidized **DP**=Establish DL PLUS

				A	WARD INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for `	Variou	is Bu	siness	Proce	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
96.	<schoolnotemessage> School Note Message: This tag contains cross- reference information useful to the School. This tag is located in the Person, Award, and Disbursement complex elements of the Common Record.</schoolnotemessage>	20	string	Simple Element	Institutionally defined. Nil = true	0	0	0	0	0	0	0	0	NA	0

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant DS=Establish DL Subsidized DU=Establish DL Unsubsidized DP=Establish DL PLUS

Disbursement Information

				DISBU	IRSEMENT INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ient R	equire	ement	s for	Vario	us Bu	siness	Proc	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
97.	<disbursement number="<br">" "> Disbursement Number: Number of the disbursement.</disbursement>	2	integer	Complex Element with Attribute	1-20 PLUS for parent and graduate/professional student borrowers: 1-4	0	0	0	R	R	R	R	R	NA	0
	This tag maps to the Pell Disbursement Reference Number and the Direct Loan Disbursement Number.														
98.	<disbursementamount> DisbursementAmount: The amount of money credited to the student's account at the school or paid to the student (or borrower if PLUS) directly. For Direct Loan, this is the gross disbursement amount before the fee and interest rebate calculations are made. If the DisbursementReleaseIndica tor = false, this is anticipated disbursement information; if the DisbursementReleaseIndica tor = true, then this is actual disbursement information. This tag maps to the Pell Disbursement Amount, Accepted Disbursement Amount.</disbursementamount>	12	decimal	Simple Element	0-999999999999999999999999999999999999	0	0	0	R	R	R	R	R	NA	0

Common Record Layout Business Process Key

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				DISBU	IRSEMENT INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	ts for	Vario	ıs Bu	siness	Proc	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
99.	<disbursementdate></disbursementdate>	10	date	Simple Element	CCYY-MM-DD	0	0	0	R	R	R	R	R	NA	0
100.	Disbursement Date: The date money was credited to the student's account at the school or paid to the student (or borrower if a PLUS loan) directly. If the DisbursementReleaseIndica tor = false, this is anticipated disbursement information. If the DisbursementReleaseIndica tor = true, then this is actual disbursement information.	NA	boolean	Simple	For Pell Grant: 2008-01-14 to 2014-09-30 For ACG and National SMART: 2008-01-14 to 2013-09-30 For TEACH Grant: 2008-07-01 to 2010-09-30 Note: The earliest date on which an institution may disburse a Pell Grant, ACG, National SMART Grant, or TEACH Grant, either with Federal funds or its own funds, is the date of the publication of the Pell Payment and Disbursement Schedules for 2008-2009, January 14, 2008 for the 2008-2009 award year. However, COD will not be able to accept 2008-2009 actual disbursement date data (DRI = true) until May 19, 2008. Note: TEACH data may not be submitted until July 1, 2008. For Direct Loan Sub/UnSub/PLUS: 2007-06-22 to 2010-10-27 For PLUS loans made to graduate and professional students: 2007-06-22 to 2010-10-27		0	0	R	0	0	0	R	NA	0
100.	Disbursement Release Indicator: The indicator identifying if the Entity is submitting an actual disbursement used to substantiate cash that has been drawn down or may lead to change in the CFL.	INA	boolean	Element	abu – submit actual records for payment. false = submit anticipated records. Defaults to False for Pell Grant, ACG, National SMART Grant, TEACH Grant, and Direct Loan Defaults to True for Campus Based		0		K	0			K		

				DISBU	RSEMENT INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ient R	equire	ement	s for	Vario	us Bu	siness	Proce	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
101.	<disbursementsequencen umber> Disbursement Sequence Number: The number that determines the order in which transactions must be processed for a given disbursement number.</disbursementsequencen 	2	integer	Simple Element	 1-99 Disbursement sequence numbers must be incrementally sequential. Pell, ACG, National SMART Grant, and TEACH Grant valid values are: 1-65 School assigned 66-90 COD assigned 99 – 91 Debt Collection Services transactions (COD assigned) Direct Loan valid values are: 	0	0	0	R	0	0	0	R	NA	0
					1-65 School assigned 66-90 COD assigned 99-91-Payment to Servicer (COD assigned in reverse order)										
102.	<firstdisbursementindica tor> First Disbursement Flag: Flag identifying the disbursement with the earliest disbursement date.</firstdisbursementindica 	NA	boolean	Simple Element	 true = Yes, this is the first disbursement (earliest dated disbursement) This tag is optional. If the tag is not sent, the default is false. * Note: This tag is required for Direct Loan disbursements if the first actual disbursement has a disbursement number greater than 01. 		NA	NA	NA	0	0	0	R - DL*	NA	0
103.	<disbursementnetamount> Disbursement Net Amount: The net award amount. For Direct Loan: The amount of money credited to the student's account (or borrower, if PLUS) at the school or paid to the student (or borrower, if PLUS) directly less fees plus rebate. If the DisbursementReleaseIndica tor = false, this is anticipated disbursement information. If the DisbursementReleaseIndica tor = true, then this is actual disbursement information.</disbursementnetamount>	11	decimal	Simple Element	0 - 999999999999	NA	NA	NA	NA	R	R	R	R – DL	NA	0

Field #	COD Data Field	Max Length	Data Type	Field Type	RSEMENT INFORMATION Format and Valid Field Values	Elen	ent R	equire	ement	s for	Vario	us Bu	siness	Proc	esses
						Р	A	S	Т	DS	DU	DP	DB	RC	RS
104.	<disbursementfeeamoun t></disbursementfeeamoun 	11	decimal	Simple Element	0 - 999999999.99	NA	NA	NA	NA	0	0	0	R – DL	NA	0
	Disbursement Fee Amount : The Fee Amount.														
105.	<interestrebateamount> Interest Rebate Amount: The Upfront Interest Rebate Amount.</interestrebateamount>	11	decimal	Simple Element	0 - 999999999.99	NA	NA	NA	NA	0	0	0	R – DL	NA	0
	If the DisbursementReleaseIndica tor = false, this is anticipated disbursement information. If the DisbursementReleaseIndica tor = true, then this is actual disbursement information.														
106.	<disbursementconfirmati onIndicator></disbursementconfirmati 	NA	boolean	Simple Element	true = Yes, this disbursement has been confirmed by the borrower.	NA	NA	NA	NA	NA	NA	NA	0	NA	0
	Disbursement Confirmation Indicator: Indication that the borrower at the school has confirmed this disbursement.				This tag is optional. If the tag is not sent, the default is false.										
107.	<paymentperiodstartdate></paymentperiodstartdate>	10	date	Simple Element	CCYY-MM-DD 2008-01-01 to 2009-06-30	NA	NA	NA	0	NA	NA	NA	R*	NA	0
	Payment Period Start Date: Beginning date of the Payment Period. Used to pay on awards submitted by schools that have become ineligible.				Note: For TEACH Grant for the 2008-2009 award year, the valid date range is 2008-07-01 to 2009-06-30. Note: For Pell/ACG/National SMART, this field is required if the school has become ineligible.										
108.	<note> Note: This complex element contains the School Note Message simple element</note>	NA	NA	Complex Element	NA	0	0	0	0	0	0	0	0	NA	0
109.	<schoolnotemessage> School Note Message: This tag contains cross- reference information useful to the School. This tag is located in the Person, Award, and Disbursement complex elements of the Common Record.</schoolnotemessage>	20	string	Simple Element	Institutionally defined. Nil = true	0	0	0	0	0	0	0	0	NA	0
P= A S=	ommon Record Layout Busi =Establish Pell Grant =Establish ACG =Establish National SMART (=Establish TEACH Grant		DS=H DU=1		Unsubsidized RC	=Esta =Reco =Resp	eipt	a disb	oursen	nent f	or an a	award	/loan		

Response

				RE	SPONSE INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for '	Vario	us Bu	siness	Proce	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
110.	<empnindicator> Electronic MPN Indicator: This tag indicates whether there is an electronic or paper MPN.</empnindicator>	NA	boolean	Simple Element	true = Electronic MPN false = Paper MPN	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
111.	< MPNID > MPN ID : The MPN identifier printed on the MPN.	23	string	Simple Element	Student's Social Security Number: 001010001- 999999998 MPN Type: M = Subsidized and Unsubsidized N = PLUS for parent and graduate/professional student borrowers Program Year: 09 School Code: X00000-X99999 where X = G or E MPN Sequence Number: 001- 999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
112.	<mpnstatuscode> MPN Status Code: The status of the MPN on file at COD.</mpnstatuscode>	1	string	Simple Element	A = Accepted R = Rejected MPN or valid MPN not on file at COD X = Pending	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
113.	<mpnlinkindicator> MPN Link Indicator: The Master Promissory Note indicator is used to indicate whether or not the record has been linked to an MPN at COD.</mpnlinkindicator>	NA	boolean	Simple Element	true = Record has been linked to an MPN false = Record is not linked to an MPN	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
114.	<electronicagreementtos erveIndicator> Electronic Agreement To Serve Indicator: This tag specifies if the Agreement To Serve was completed on the electronic Agreement To Serve website.</electronicagreementtos 	NA	boolean	Simple Element	true = Electronic Agreement To Serve false = Paper Agreement To Serve Note: Although a value of false does not violate schema rules, no Paper Agreement To Serve currently exists and this field should equal true.	NA	NA	NA	NA	NA	NA	NA	NA	NA	0

Common Record Layout Business Proces P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T. Establish Comment	ss Key DS=Establish DL Subsidized DU=Establish DL Unsubsidized DP=Establish DL PLUS	DB=Establish a disbursement for an award/loan RC=Receipt RS=Response
T=Establish TEACH Grant		

				RE	SPONSE INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elen	ent R	equire	ement	s for `	Vario	us Bu	siness	Proc	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
115.	<agreementtoserveid> Agreement To Serve ID: The unique Agreement To Serve identifier printed on the Agreement To Serve.</agreementtoserveid>	23	string	Simple Element	Student's Social Security Number: 001010001- 999999998 Agreement to Serve Type: C = TEACH Program Year: 09 First six digits of school OPEID: 000000-099990	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
					Agreement To Serve Sequence Number: 001-999										
116.	<agreementtoservestatu sCode> Agreement To Serve Status Code: The status of the Agreement to Serve on file at COD.</agreementtoservestatu 	1	string	Simple Element	A = Accepted R = Rejected Agreement to Serve or valid Agreement to Serve not on file at COD P = Pending	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
117.	<agreementtoservelinki ndicator> Agreement To Serve Link Indicator: The Agreement to Serve link indicator is used to indicate whether or not the record has been linked to an Agreement to Serve at COD.</agreementtoservelinki 	NA	boolean	Simple Element	true = Record has been linked to an Agreement to Serve false = Record is not linked to an Agreement to Serve	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
118.	<paymenttoserviceramo unt> Payment to Servicer Amount: Amount of payment sent to the Servicer by the borrower.</paymenttoserviceramo 	11	decimal	Simple Element	(-99999999.99 to 99999999.99) A negative amount indicates a payment A positive amount indicates a reversal of the payment(that is, bounced check)	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
119.	<paymenttoservicerdate< p=""> Payment to Servicer Date: The date the Servicer posted the payment to the student's account.</paymenttoservicerdate<>	10	date	Simple Element	CCYY-MM-DD	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
120.	<bookedamount> Booked Amount: Total net amount of disbursements accepted and booked.</bookedamount>	11	decimal	Simple Element	0 - 999999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0

DB=Establish a disbursement for an award/loan RC=Receipt RS=Response

				RE	SPONSE INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elen	nent R	equire	ement	s for `	Vario	us Bu	siness	Proc	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
121.	<bookeddate> Booked Date: The date the loan booked on COD.</bookeddate>	10	date	Simple Element	CCYY-MM-DD	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
122.	<creditdecisionstatus> PLUS Credit Decision Status: The status of the PLUS credit decision for the loan on COD.</creditdecisionstatus>	1	string	Simple Element	A = Accepted D = Denied P = Pending	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
123.	<creditdecisiondate> PLUS Credit Decision Date: The date on which the credit check decision was processed.</creditdecisiondate>	10	date	Simple Element	CCYY-MM-DD	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
124.	<creditoverridecode> PLUS Credit Decision Override Code: The status of the credit check for this loan on COD as a result of an override.</creditoverridecode>	1	string	Simple Element	$ \begin{array}{l} 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 \\ \end{array} $		NA	NA	NA	NA	NA	NA	NA	NA	0
125.	<endorser amount=""> Endorser Amount: Total amount of loan for which the endorser has agreed to co-sign.</endorser>	12	decimal	Simple Element	0 - 99999999999999999999999999999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
126.	<ytddisbursementamou nt> Year-To-Date Disbursement Amount: For Pell and TEACH Grant, the total amount that has been disbursed to the student for the award year at all schools. For ACG and National SMART Grant, the total amount that has been disbursed to the student for the award.</ytddisbursementamou 	12	decimal	Simple Element	0 - 99999999999999999999999999999999999		NA	NA	NA	NA	NA	NA	NA	NA	0

				RES	SPONSE INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for `	Vario	us Bu	siness	Proce	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
127.	<totaleligibilityused> Total Eligibility Used:</totaleligibilityused>	7	decimal	Simple Element	0-999.999 Note: For Award Year 2008- 2009 and forward, this field will	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
	For Pell, total percentage of the student's annual Pell eligibility used for all schools for the specific award year.				be populated in the response file for ACG and National SMART Grant.										
	For ACG and National SMART Grant, total percentage of the student's eligibility used at each applicable grade level across all award years and schools.														
128.	<scheduledgrant></scheduledgrant>	12	decimal	Simple	0-Award Amount Maximum	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
	Scheduled Grant: Scheduled amount for a full time student.			Element											
129.	<negativependingamount></negativependingamount>	12	decimal	Simple Element	0 - 999999999.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
	Negative Pending Amount: 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.														
130.	<fsacode> FSA Code: Code set to inform institutions of modifications that have been made to their database and require immediate action to rectify.</fsacode>	2	string	Simple Element	SA = Pell Shared SAR CE = Pell/ACG/National SMART Grant/TEACH Grant Concurrent Enrollment PO = Pell POP	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
131.	<responsefinancialsumm ary></responsefinancialsumm 	NA	NA	Complex Element	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
	Response Financial Summary: A complex element. This element provides a logical grouping of elements related to summary information.														

Common Record Layout Business Process KeyP=Establish Pell GrantDS=Establish DL SubsidizedDB=Establish a disbursement for an award/loanA=Establish ACGDU=Establish DL UnsubsidizedRC=ReceiptS=Establish National SMART GrantDP=Establish DL PLUSRS=ResponseT=Establish TEACH GrantComment Comment Co

				RE	SPONSE INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elen	nent R	equir	ement	s for	Vario	us Bu	siness	Proce	esses
						Р	Α	S	Т	DS	DU	DP	DB	RC	RS
132.	<totalcountaccepted> Total Number Accepted: Total number of accepted awards in this document. This information is summarized by award type and by award year.</totalcountaccepted>	9	integer	Simple Element	0-999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
133.	<totalcountrejected> Total Number Rejected: Total number of rejected awards in this document. This information is summarized by award type by award year.</totalcountrejected>	9	integer	Simple Element	0-999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
134.	<totalcountcorrected> Total Number Corrected: Total number of corrected awards in this document. This information is summarized by award type by award year.</totalcountcorrected>	9	integer	Simple Element	0-999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
135.	<totalcountduplicate> Total Number Dup: Total number of duplicate awards in this document. This information is summarized by award type by award year.</totalcountduplicate>	9	integer	Simple Element	0-999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
136.	<totalcountverifications elected> Total Number Verified: Total number of students in this document that are reported selected for verification by CPS. This information is summarized by award type by award year.</totalcountverifications 	9	integer	Simple Element	0-999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
137.	<totalcountssadministr ation> Total Number SSA Match: Total number of students in this document that are reported by CPS to have an SSA match not equal to 4. This information is summarized by award type by award year.</totalcountssadministr 	9	integer	Simple Element	0-999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
P: A S:	ommon Record Layout Busi =Establish Pell Grant =Establish ACG =Establish National SMART (=Establish TEACH Grant		DS=H DU=1		L Unsubsidized RC	B=Esta C=Rec S=Res₁	eipt	a disb	oursem	nent fo	or an a	award	/loan	· · · · · · · · · · · · · · · · · · ·	

				RES	SPONSE INFORMATION										
Field	COD Data Field	Max	Data	Field	Format and Valid Field Values	Elem	ent R	equire	ement	s for `	Vario	us Bu	siness	Proc	esses
#		Length	Туре	Туре											
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
138.	<totalfinancialawardacc< th=""><th>15</th><th>decimal</th><th>Simple</th><th>0-9999999999999999</th><th>NA</th><th>NA</th><th>NA</th><th>NA</th><th>NA</th><th></th><th>NA</th><th>NA</th><th>NA</th><th>0</th></totalfinancialawardacc<>	15	decimal	Simple	0-9999999999999999	NA	NA	NA	NA	NA		NA	NA	NA	0
156.	< 1 otarr mancial A ward Acc epted>	15	decimai	Element	0-99999999999999999	NA	NA	INA	INA	INA	INA	INA	INA	NA	0
	epicar														
	Total Financial Award														
	Accepted: The total dollar														
	amount accepted in this document.														
	For Pell Grant, ACG,														
	National SMART Grant,														
	TEACH Grant, and Direct														
	Loan, this is the accepted														
	award amount. This information is summarized														
	by year by award type.														
139.	<totalfinancialdisburse< td=""><td>15</td><td>decimal</td><td>Simple</td><td>0-9999999999999999</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>0</td></totalfinancialdisburse<>	15	decimal	Simple	0-9999999999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
	mentAccepted>	-		Element											
	Total Financial														
	Disbursement Accepted : The total dollar amount														
	accepted in this document.														
	For Pell, ACG, National														
	SMART Grant, and														
	TEACH Grant, the total														
	disbursement amount accepted. For Direct Loan,														
	the total gross disbursement														
	amount accepted, regardless														
	of the Disbursement														
	Release Indicator. This														
	information is summarized														
	by year by award type.														
140.	<totalfundeddisburseme< td=""><td>15</td><td>decimal</td><td>Simple</td><td>0-9999999999999999</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>NA</td><td>0</td></totalfundeddisburseme<>	15	decimal	Simple	0-9999999999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
	ntAccepted>			Element											
	Total Funded Disbursement Accepted:														
	For Pell, ACG, National														
	SMART Grant, and														
	TEACH 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."														
	This information is summarized by award type														
	by award year.														

Common Record Layout Business Process KeyP=Establish Pell GrantDS=Establish DL SubsidizedDB=Establish a disbursement for an award/loanA=Establish ACGDU=Establish DL UnsubsidizedRC=ReceiptS=Establish National SMART GrantDP=Establish DL PLUSRS=ResponseT=Establish TEACH GrantVV

				RE	SPONSE INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	ent R	equire	ement	s for `	Vario	us Bu	siness	Proc	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
141.	<totalnonfundeddisburs ementAccepted></totalnonfundeddisburs 	15	decimal	Simple Element	0-9999999999999999999999999999999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
142.	Total NonFunded Disbursement Accepted: For Pell, ACG and National SMART Grant, and TEACH Grant, the total disbursement amount accepted with a Disbursement Release Indicator of "false." For Direct Loan, the total net disbursement amount accepted with Disbursement Release indicator of "false." This information is summarized by award type by award year. <totalfinancialawardco rrected> Total Amount Corrected: The total dollar value reported in this document for corrected Pell</totalfinancialawardco 	15	decimal	Simple Element	0-99999999999999999	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
	disbursements. This information is summarized by award type by award year.														
143.	<receipt> Receipt: A date time stamp indicating receipt of the document at COD.</receipt>	22	date/ time	Simple Element	CCYY-MM-DDTHH:mm:ss.ff	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
144.	<response> Response: A complex element. This element provides a logical grouping of elements related to Entity Information.</response>	NA	NA	Complex Element	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
145.	<response code=""> Response Indicator: The result of processing the record on COD.</response>	1	string	Simple Element	A = Accepted R = Rejected D = Duplicate (Not in use) C = Corrected	NA	NA	NA	NA	NA	NA	NA	NA	NA	0

				RE	SPONSE INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elen	ent R	equire	ement	s for `	Vario	us Bu	siness	Proc	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
146.	<documenttypecode> Document Type Code: This element indicates the code corresponding to the type of data being returned in the document.</documenttypecode>	2	string	Simple Element	BN = Response - Booking Notification CO = Response - Credit Decision Override ND = Response - Negative Disbursement PS = Response - Payment to Servicer PN = Response - Promissory Note RC = Receipt (Not in use) RS = Response SG = Response - System- Generated (Not in use) WB = Response - Web-Initiated AT = ATS Response	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
147.	<documentstatuscode> Document Status Code: The status of the processed document on COD.</documentstatuscode>	1	string	Simple Element	A = Accepted R = Rejected D = Duplicate (Not in use)	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
148.	<processdate> Process Date: The date the document information was processed at COD.</processdate>	10	date	Simple Element	CCYY-MM-DD	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
149.	<editprocessresult> Edit Process Result: A complex element. This element provides a logical grouping of elements related to the edit response information.</editprocessresult>	NA	NA	Complex Element	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
150.	<responseerrorcode> Response Error Code: Edit result from COD processing.</responseerrorcode>	3	string	Simple Element	See Volume II, Section 4 - COD Edits.	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
151.	<responsemessage> Response Message: The text of the edit result. This field is transmitted only via web applications.</responsemessage>	150	string	Simple Element	See Volume II, Section 4 - COD Edits.	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
152.	<responseerrorfield> Response Error Field: The tag referenced by the Edit Code.</responseerrorfield>	35	string	Simple Element		NA	NA	NA	NA	NA	NA	NA	NA	NA	0

				RE	SPONSE INFORMATION										
Field #	COD Data Field	Max Length	Data Type	Field Type	Format and Valid Field Values	Elem	nent R	equir	ement	s for	Vario	us Bu	siness	Proc	esses
						Р	А	S	Т	DS	DU	DP	DB	RC	RS
153.	<responseerrorvalue> Response Error Value: New value in field if a correction is applied.</responseerrorvalue>	150	string	Simple Element		NA	NA	NA	NA	NA	NA	NA	NA	NA	0
154.	<reportedvalue> Reported Value: The value reported by the school in the tag contained in the <responseerrorfield> tag.</responseerrorfield></reportedvalue>	150	string	Simple Element		NA	NA	NA	NA	NA	NA	NA	NA	NA	0
155.	PreviousSequenceNumber r> PreviousSequenceNumber : The previous disbursement sequence number on the COD database for the disbursement number. This tag is returned on all disbursement responses with a Disbursement Sequence Number greater than one, including COD system-generated responses.	2	integer	Simple Element	1-99	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
156.	<cpsverificationindicato r> CPS Verification Indicator: Indicates whether this student has been selected for verification by the CPS on any transaction number for this award year.</cpsverificationindicato 	NA	boolean	Simple Element	true = Student selected for verification by CPS false = Student not selected for verification by CPS	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
157.	<highestcpstransaction Number> Highest CPS Transaction Number: Indicates the highest transaction number on CPS for this student and award.</highestcpstransaction 	2	integer	Simple Element	01 – 99	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
158.	<mpnexpirationdate> MPN Expiration Date: Indicates the date when an MPN will expire.</mpnexpirationdate>	10	date	Simple Element	Format is CCYY-MM-DD	NA	NA	NA	NA	NA	NA	NA	NA	NA	0

Common Record Layout Business Process Key

P=Establish Pell Grant A=Establish ACG S=Establish National SMART Grant T=Establish TEACH Grant DS=Establish DL Subsidized DU=Establish DL Unsubsidized DP=Establish DL PLUS DB=Establish a disbursement for an award/loan RC=Receipt RS=Response

Common Record Physical Layout

Physical Layout Introduction

This section provides standards for the physical layout of the Common Record XML Document file. Standards on the physical layout of the Common Record XML Document file are required to ensure all systems transmitting or processing an instance of the file can do so without encountering physical constraint errors.

Examples of physical constraint errors include: exceeding available memory, exceeding available disk space, or exceeding available network bandwidth (and timing out). While most physical constraint errors can be avoided by proper coding techniques on the host system, there are some error conditions best handled through the definition of, and adherence to, a set of well-defined and well-publicized standards. Such error conditions and their corresponding standards for resolution are provided in this section.

XML and its associated technologies, (XML Schema, Document Type Definitions), do not provide for a mechanism to define the physical layout of a file. In fact, XML does not depend on the physical layout of the elements by design. White space and line lengths are not relevant to the logical construction and reading of an XML document. Therefore, the Common Record XML file physical layout standards are defined as guidelines and examples presented in this Section.

Line Length Limitations

32 K Line Length Limitation on Mainframe System

Some mainframe systems cannot create or read a line longer than 32 kilobytes. A line consists of a string of data with an "end of line marker." The phrase "end of line marker" in this document refers to whatever mechanism is used on a platform to terminate an individual line or record. For example, an end of line marker can be set by the writing out of a record (on a mainframe), by inserting a <CR><LF> character sequence (on a PC), or by inserting a <CR> character (on UNIX). <CR> (carriage return character) and <LF> (linefeed) are ASCII codes 13 and 10, respectively.

Systems with this limitation cannot handle a string of data longer than 32 kilobytes without encountering some type of data corruption (most likely truncation). By rule, XML ignores white space, which includes tabs, linefeeds, and carriage returns. Since XML has no means to regulate line lengths, a separate standard must be set to ensure lines do not exceed 32 kilobytes.

9,999 Bytes Line Length Limitation on COD System

The COD System cannot process documents that contain over 9,999 bytes per line. A line consists of a string of data with an "end of line marker." The phrase "end of line marker" in this document refers to whatever mechanism is used on a platform to terminate an individual line or record. For example, an end of line marker can be set by the writing out of a record (on a mainframe), by inserting a <CR><LF> character sequence (on a PC), or by inserting a <CR> character (on UNIX). <CR> (carriage return character) and <LF> (linefeed) are ASCII codes 13 and 10, respectively. COD will not process or acknowledge Common Record Documents that are submitted with a string of data greater than 4,000 bytes.

Line Length Limitation Solution

The solution, in its general form, is to make sure an end of line marker is always set before a particular output stream of data reaches 9,999 bytes. This end of line marker should be created in the format native to the system where the file is being created.

The data transmission software used by COD and by participating schools handles the translation of end of line markers across platforms. For example, if a file were sent from a PC to a UNIX box, the <CR><LF> character sequence would be automatically changed to <CR> characters. Therefore, the insertion of an end of line marker does not have to take into consideration the platform of the destination system. This same principle holds true between mainframes (EBCDIC or ASCII), PCs and UNIX boxes.

Note: The following standard is a strongly recommended approach for schools and vendors who want to guarantee their files will not exceed the 9,999 byte limitation. If a school or vendor can ensure their submitted files will not exceed the 9,999 byte limitation by some other means, those files will be accepted by COD. However, the burden of responsibility will then rest with the school or vendor for files incorrectly submitted.

Standard

In order to ensure no line grows larger than 9,999 bytes, all Common Record XML files submitted to COD should be constructed with end of line markers inserted at specified points in the document. These points are tied to specific elements in the XML document. The points are:

- After the AttendedSchool element opening tag, <AttendedSchool>
- After every Student element closing tag, </Student>
- Before beginning an "Award" element opening tag, which could be <Pell>, <AcademicCompetitivenessGrant>, <NationalSMARTGrant>, <TEACH>, <DLSubsidized>, <DLUnsubsidized>, <DLPLUS>, <DLGraduatePLUS> (this tag is not used for the 2006-2007, 2007-2008, and 2008-2009 Award Years) and the opening tags of all other elements designated as part of the Award substitution group in the Common Record XML Schema specification

• Before beginning a Disbursement element opening tag, <Disbursement>, for every disbursement under each of the "Award" elements listed above.

The Common Record XML Schema has been evaluated to confirm that if the above standard is maintained, the maximum size of the data sent in any one of these lines will never exceed 9,999 bytes. The maximum line size takes into account all tags, all maximum data lengths for each element, and all maximum numbers of repetitions of nested data elements.

The following example found is a skeleton submission file correctly formatted according to the end of line marker standards. In this example, for clarity, sub-elements are not listed, and the characters, [EOL], explicitly mark the end of a line.

COD guarantees the Response Document files it produces will not contain lines longer than 9,999 bytes, but the files will not necessarily match the line breaks as specified for submissions. This is due in part to the additional space used by the Response blocks.

Note: For more information on the length of COD Response Files, please refer to the School Options topic in *Volume II, Section 1 – Implementation Guide* for information on the school Common Record Response File option.

Coding Guidelines

The code should track the Common Record elements as they are written to the output stream and write out a line of XML text (via the appropriate end of line marker) as any of the EOL points are encountered. Code to construct the Common Record can vary greatly depending on the platform, libraries, and languages used, so specific examples are not provided.

```
<CommonRecord><!--All Common Record sub elements ->
<ReportingSchool><AttendedSchool> [EOL]
<Student><!--All Student sub elements until an Award is encountered-->[EOL]
<Pell><!--All Pell sub elements until a Disbursement is encountered-->[EOL]
<Disbursement><!-- sub elements --></Disbursement>[EOL]
<Disbursement><!-- sub elements --></Disbursement>[EOL]
<Disbursement><!-- sub elements --></Disbursement></Pell>[EOL]
<DLSubsidized><!--All DLSubsidized sub elements until Disbursement is encountered-->[EOL]
<Disbursement><!-- sub elements --></Disbursement>[EOL]
<Disbursement><!-- sub elements --></Disbursement>[EOL]
<Disbursement><!-- sub elements --></Disbursement></ DLSubsidized ></Student>[EOL]
</AttendedSchool><AttendedSchool>[EOL]
<Student><!--All Student sub elements until an Award is encountered-->[EOL]
<DLSubsidized><!--All DLSubsidized sub elements until Disbursement is encountered-->[EOL]
<Disbursement><!-- sub elements --></Disbursement></ DLSubsidized ></Student>[EOL]
</AttendedSchool></ReportingSchool></CommonRecord>[EOL]
```