Local Educational Agency California Assessment of Student Performance and Progress 2023–24 Student Data File Layout

Results for the following assessments:

Smarter Balanced Summative Assessments for English Language Arts/Literacy and Mathematics

California Science Test

California Alternate Assessments for English Language Arts/Literacy and Mathematics

California Alternate Assessment for Science

California Spanish Assessment

May 21, 2024

Contact Information

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Program: CAASPP website

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Introduction and Notes

This document contains the file layout and data definitions for the 2023–24 California Assessment of Student Performance and Progress (CAASPP) assessments administered by your local educational agency (LEA) in 2023–24. The data includes student demographic information, test scores, and test administration information. In addition to the file layout, the following reference tables that define the code sets for selected fields are provided beginning on page 162:

- Primary Language Codes (California Longitudinal Pupil Achievement Data System [CALPADS])
- Common Education Data Standards (CEDS) Language Codes
- Primary Disability Codes
- Condition Codes
- Attemptedness/Completion Status Codes
- Include Indicators for Aggregate Reporting
- Claims for Smarter Balanced Summative Assessments
- Scale Score Ranges for the Smarter Balanced Summative Assessments
- Scale Score Ranges for the California Science Test (CAST)
- Scale Score Ranges for the California Alternate Assessments (CAAs)
- Scale Score Ranges for the California Spanish Assessment (CSA)
- Reporting Location as a Result of Student Moves in Relation to Testing Windows
- Translations Glossary

The notes in this section provide important information concerning key elements of the file layout.

What's New in 2023–24 for the LEA Downloadable File

LEA Downloadable Student Data File Updates

- A table of contents has been added.

- Primary language code format has been updated from two digits to three alphanumeric characters.

- CEDS codes have been updated to align with values received from CALPADS.

- Corresponding Excel column headers in parentheses have been added to each field number.

- Score fields will no longer be populated when a student has tested but received a Parent/Guardian exemption (PGE) or Not tested medical emergency (NTE) condition code.

- Field 22—CALPADS IDEA Indicator field name has been updated to CALPADS Special Education.
- Field 23—IDEA Indicator for Testing field name has been updated to Special Education for Testing.
- Field 113—Student Exit Withdrawal Date field name has been updated to Student Exit Date.
- Field 114—Student Removed from CALPADS File Date field name has been updated to Student in Exit File Date.

CAA for Science Cohort Reporting

The following fields are leveraged to support CAA for Science cohort processing:

- Field 116—Science Current Year Flag
- Field 117—Science Participated High School Grade
- Field 118—Science Participated NPS Flag
- Field 119—Science Participated District of Accountability

New Fields

What follows are the new fields in 2023–24. They are marked in the layout with a double-barred vertical bar (‡) symbol.

- Field 148—Smarter Composite Claim 1 Score
- Field 149—Smarter Composite Claim 1 Performance Level
- Field 150—Smarter Composite Claim 2 Score
- Field 151—Smarter Composite Claim 2 Performance Level
- Field 186—Embedded Accommodation 1 – Word Prediction (Online)
- Field 187—Embedded Accommodation 2 – Word Prediction (Online)
- Field 290—Non-Embedded Designated Support 1 – Printed Test Directions in English (Online or Paper)
- Field 291—Non-Embedded Designated Support 2 – Printed Test Directions in English (Online)
- Field 313—Non-Embedded Designated Support 1 – Translated Test Directions in ASL (Online or Paper)
- Field 314—Non-Embedded Designated Support 2 – Translated Test Directions in ASL (Online)
- Field 373—Score Available Date
- Field 374—Student ID Number (Local ID)

Student Demographics

The student demographic data used in all aggregate reporting, including the data shown on the [Test Results for California's Assessments](#) website, is derived from CALPADS and reflects student demographics as captured in the demographic snapshot in the Test Operations Management System (TOMS), which is taken on the last day of the LEA-selected testing window. Note that the source for each field is indicated in the file layout.

Data sources for the student data file are as follows:

- CALPADS—Extracted from CALPADS

- Derived—Created during generation of the student data file

- Scoring—Created as a result of scoring

- Test delivery system (TDS)—Extracted during processing of submitted computer-based assessments and paper–pencil tests (PPTs)

- TOMS—Extracted from TOMS

A demographic snapshot effectively locks student data at a particular point in time and captures the most current LEA enrollment and demographic information. The snapshot is taken at end of the LEA's last testing window. A student can have only one set of demographics for all CAASPP assessments.

The data that describes student enrollment information at the end of the LEA's last testing window is as follows:

- CALPADS Grade (Field 10)
- CALPADS District Code (Field 12)
- CALPADS District Name (Field 13)
- CALPADS School Code (Field 14)
- CALPADS School Name (Field 15)
- CALPADS Charter Code (Field 16)
- CALPADS Charter School Indicator (Field 17)
- CALPADS Special Education District of Accountability (Field 18)

The data that describes student testing eligibility information is locked at the time of the student's first CAASPP or Summative English Language Proficiency Assessments for California (ELPAC) testing start event and is as follows:

- CALPADS Date of Birth (Field 6) (If the student did not test, then it is the CALPADS Date of Birth that is part of the snapshot.)
- Grade Assessed (Field 11)

- Primary Disability Type for Testing (Field 21)
- Special Education for Testing (Field 23)
- Economic Disadvantage Status for Testing (Field 37)

Score Data

Score data includes the overall scale scores and achievement or performance levels for operational assessments. The standard errors of measurement (SEMs) of the Smarter Balanced scale scores are provided, as well as the lower and upper bounds of the error band representing ± one SEM.

Test Administration Data

Test administration data includes flags and condition codes describing specific elements of test administration. These include flags for attemptedness/completion status; special testing conditions (medical emergency, parent/guardian opt-out, etc.); and indicators of the embedded or non-embedded resources to which students were given access during the assessments.

Derivation of the Accommodations and Designated Support Indicators

The accommodations available indicator (field 172) is derived by ETS and set to a "Yes" value if any accommodations were available in the student's test record. The *Field Description* and the *Acceptable Values* columns in the layout provide specifics on the accommodations.

For example, where Embedded Accommodation 1 – American Sign Language (Online) (field 174) has the value "TDS_ASL1", then the accommodations available indicator (field 172) is set to "Yes".

The designated support available indicator (field 173) is also derived by ETS and set to a "Yes" value if any designated supports are available in the student's test record. The *Field Description* and the *Acceptable Values* columns in the layout provide specifics on the designated supports.

For example, where Embedded Designated Support 1 – Permissive Mode (Online) (field 235) has the value "TDS_PM1", then the designated support available indicator (field 173) is set to "Yes".

Fields of Note

The following fields are of particular importance:

Field #	Section	Additional Explanation
1	Record Type	Each record in the file will have a Record Type in field 1 that identifies the test title. There are seven possible record types:
		1. Smarter Balanced Summative for English Language Arts/Literacy (ELA) (01) 2. Smarter Balanced Summative for Mathematics (02) 3. CAA for ELA (03) 4. CAA for Mathematics (04) 5. CAA for Science (05)—This became available for the first time in fall 2022. 6. CAST (06) 7. CSA (09)
		An individual student could have up to four records. A student in grade five can have Smarter Balanced for ELA, Smarter Balanced for Mathematics, the CAST (grade five), and optionally, the CSA. The Smarter Balanced records include data for the non–performance task (non-PT) and performance task (PT) sections of the assessment.
51, 53, 55, 57	Opportunity Testing Status 1–4	These fields indicate whether the assessment was completed, expired, or invalidated.
59–87	Test Details—Testing Location	1. LEA and school information is provided multiple times in the data file because students may be associated with more than one school if they started one of the Smarter Balanced Summative Assessments (in the content areas of ELA or mathematics; or the PT or non-PT sections) at one school and finished at another.
		2. County-district and school codes are populated with the school where the student was enrolled and tested if the student took the assessment. Otherwise, these codes reflect the school where the student is registered.
		3. Blank county-district and school code fields indicate that the student did not complete a test part.
		4. A separate school can also be associated with the PPTs.

Field #	Section	Additional Explanation
88–111	Test Details—Testing Date and Window	Testing date fields are either • **blank**, if the student did not test; • **populated with test dates**, if the student submitted a computer-based assessment or paper-pencil test; or • **populated with the expired date**, using test expiration rules or if an assessment was manually expired after the LEA's selected testing window end date. Testing window fields are either • **populated on the basis of the latest test registration**, if the student did not test; • **populated with test dates**, if the student submitted a computer-based assessment or paper-pencil test; or • **populated with the expired date**, using test expiration rules or if an assessment was manually expired after the LEA's selected testing window end date.
116	Science Current Year Flag	This flag reflects whether the student participated in the CAST or CAA for Science in 2023–24 or whether the student record is from a prior test administration and is included as part of CAST or CAA for Science cohort reporting. These records from a prior test administration are included to provide the full set of records that comprise the science performance of the graduating class of 2023–24.
121	Condition Code	A special condition code indicates the presence of a particular circumstance during testing. Refer to the Condition Codes (Field 121) reference table for a list of codes included in this field. Only one condition code can be applied per record type.
122	Attemptedness	This flag designates students as either noncompletion, partial-completion, or completion. Refer to the Attemptedness/Completion Status Codes (Field 122) reference table for definitions of the statuses.
124	Unlisted Resource Construct Change	This field indicates whether the student had available an approved unlisted resource that changed the construct of the assessment.

Field #	Section	Additional Explanation
126	Include Indicator	Include Indicators, when set, indicate how a result for an assessment will be treated for the reporting number tested and aggregate data, including performance or achievement level proportions and scale score averages, and codify why a student's score may not be reported on Test Results for California's Assessments website. Include Indicators also show whether a student has taken the required assessments. Refer to the [Include Indicators for Aggregate Reporting (Field 126)](#) reference table for more information.
131	SSR Eligible	This is an indicator that the student met the minimum requirements to receive a score report. These requirements vary by assessment.
133	Lexile or Quantile Measure	This is a measure used to find books and learning resources at the same level as the student, based on the student's Smarter Balanced for ELA or mathematics scale score.
154–155	Smarter Scale Scores Error Bands	A random variation in individual scores that is quantified through the use of a statistic of measurement precision is called the conditional standard error of measurement (CSEM). CSEMs are shown in bands or ranges. The maximum and minimum scale scores for ± one CSEM are also provided. Note that the CSEM included with student test data is presented as a two-digit number followed by two blank spaces. This number has been rounded up from a decimal to a whole number.
316–370	Historical Score Data	Historical score fields include Grade Assessed, Smarter Standard Error of Measurement, Scale Scores, Achievement Levels, and Condition Code. Historical score fields are available for the Smarter Balanced for ELA and mathematics, the CAAs for ELA and mathematics, and the CSA. Note that historical CAST data is not included in these fields. Instead, additional records are included in the file for students who have historical data for the CAST and are currently enrolled in grade twelve.
371	UIN (Unique Identification Number)	Because a student who takes the Smarter Balanced Summative Assessments might also take a science assessment, the UIN, which is unique for every record in the file, may be used to join the records together so that all student information can be matched.

Additional Resources and Definitions

- *CAASPP and ELPAC Scoring and Reporting Guide*
- Accountability web page
- Test Results for California's Assessments website
- CALPADS web page
- Student Accessibility Resources web page

Change Log

Updates to the 2023–24 CAASPP Student Data File Layout are outlined in this table. This log is used when a data layout has been updated after its initial publication.

Field #	Section	Description of Change	Date Changed
[TBD]	[TBD]	[TBD]	[TBD]
[TBD]	[TBD]	[TBD]	[TBD]
[TBD]	[TBD]	[TBD]	[TBD]
[TBD]	[TBD]	[TBD]	[TBD]

Acronyms and Initialisms Used in the Student Data File Layout

Term	Definition
ASL	American Sign Language
CAAs	California Alternate Assessments
CAASPP	California Assessment of Student Performance and Progress
CAI	Cambium Assessment, Inc.
CALPADS	California Longitudinal Pupil Achievement Data System
CAST	California Science Test
CAT	computer adaptive test
CEDS	Common Education Data Standards
CERS	California Educator Reporting System
CSA	California Spanish Assessment
CSEM	conditional standard error of measurement
DEI	Data Entry Interface
DF	direct funded
EL	English learner
ELA	English language arts/literacy
ELAS	English language acquisition status
ELPAC	English Language Proficiency Assessments for California
EO	English or American Sign Language only
IDEA	Individuals with Disabilities Education Act
IFEP	initial fluent English proficient

Term	Definition
LEA	local educational agency
LEP	limited English proficient
LF	locally funded
LOSS	lowest obtainable scale score
NEL	EL who has been enrolled in a US school fewer than 12 months, thus exempt for ELA
non-PT	non–performance task
NPS	nonpublic, nonsectarian school
NS	No Score
NT	Not Tested
NTE	Not tested medical emergency
PGE	Parent/Guardian exemption
PPT	paper–pencil test
PT	performance task
RFEP	reclassified fluent English proficient
SEM	standard error of measurement
SSID	Statewide Student Identifier
SSR	Student Score Report
TBD	To be determined
TOMS	Test Operations Management System
TDS	test delivery system
UIN	unique identification number
WER	writing extended response

Data Layout

Start-of-Record Information (Field 1)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
1 (A)	1	2	2	Record Type	Alphanumeric 01 = Smarter Balanced Summative Assessment for ELA 02 = Smarter Balanced Summative Assessment for Mathematics 03 = CAA for ELA 04 = CAA for Mathematics 05 = CAA for Science 06 = CAST 09 = CSA	Derived value based on each assessment

Student Information (Fields 2–11)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
2 (B)	3	12	10	Statewide Student Identifier (SSID)	Alphanumeric (0–9) 10 digits	CALPADS | 1.08 SSID
3 (C)	13	62	50	Student Last Name	Alphanumeric, space, comma, hyphen, apostrophe, or special characters	CALPADS | 1.12 LastOr Surname

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
4 (D)	63	92	30	Student First Name This is the student's *Preferred Name* in CALPADS if available; if not, it is the student's *First Name* in CALPADS.	Alphanumeric, space, comma, hyphen, apostrophe, or special characters	CALPADS | 1.10 FirstName or if populated, Preferred Name
5 (E)	93	122	30	Student Middle Name	Alphanumeric, space, comma, hyphen, apostrophe, special characters, or blank	CALPADS | 1.11 MiddleName
6 (F)	123	132	10	CALPADS Date of Birth This is the locked date of birth value at the time the student started the first assessment. If the student did not test, this is the date of birth value from the demographic snapshot.	Alphanumeric (YYYY-MM-DD)	CALPADS | 1.17 DateofBirth

7 (G)	133	133	1	Gender	Alphanumeric
					   Female = F
					   Male = M
					   Nonbinary = X
						CALPADS | 1.18 Gender

8–9 (H–I)	134	138	5	Blank	N/A	N/A
10 (J)	139	140	2	CALPADS Grade This is the latest grade level received from CALPADS. The demographic snapshot for tested and not-tested students is taken on the last day of the LEA-selected testing window.	Alphanumeric (KN, 01–12) (Leading zeroes, if applicable)	CALPADS | 1.25 GradeLevelWhenAssessed

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
11 (K)	141	142	2	Grade Assessed This is the locked grade level at the time TOMS receives the first test event (i.e., test started, paused, or completed) for the CAASPP, the Summative ELPAC, or the Summative Alternate ELPAC. If the student did not test, this is the grade level at which the student was eligible to test.	Alphanumeric (03–12) (Leading zero, if applicable)	TOMS (originally from CALPADS)

Enrollment Information (Fields 12–18)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
12 (L)	143	156	14	CALPADS District Code This is the latest district code received from CALPADS. The demographic snapshot for tested and not-tested students is taken on the last day of the LEA-selected testing window.	Alphanumeric 14 digits	CALPADS | Responsible DistrictIdentifier
13 (M)	157	256	100	CALPADS District Name This is the latest district name received from CALPADS. The demographic snapshot for tested and not-tested students is taken on the last day of the LEA-selected testing window.	Alphanumeric (A–Z)	CALPADS | 2.06 ResponsibleDistrictIdentifier

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
14 (N)	257	270	14	CALPADS School Code This is the latest school code received from CALPADS. The demographic snapshot for tested and not-tested students is taken on the last day of the LEA-selected testing window.	Alphanumeric	CALPADS | 2.07 ResponsibleSchoolIdentifier
15 (O)	271	370	100	CALPADS School Name This is the latest school name received from CALPADS. The demographic snapshot for tested and not-tested students is taken on the last day of the LEA-selected testing window.	Alphanumeric (A–Z)	CALPADS | ResponsibleSchoolIdentifier
16 (P)	371	374	4	CALPADS Charter Code This is the latest charter code received from CALPADS. The demographic snapshot for tested and not-tested students is taken on the last day of the LEA-selected testing window.	Alphanumeric Blank for noncharter schools	CALPADS | Latest charter code received from CALPADS

17 (Q)	375	376	2	CALPADS Charter School Indicator
				
				This is the latest charter code received from CALPADS.
				
				The demographic snapshot for tested and not-tested students is taken on the last day of the LEA-selected testing window.
					Alphanumeric
					  DF = Direct funded charter school
					  LF = Locally funded charter school
					
					Blank
						CALPADS | CharterSchoolIndicator

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
18 (R)	377	383	7	CALPADS Special Education District of Accountability This field is used for aggregating nonpublic, nonsectarian school (NPS) students to their home LEA. The demographic snapshot for tested and not-tested students is taken on the last day of the LEA-selected testing window.	Alphanumeric (0–9) Blank	CALPADS | 3.22 EsilDSpecEduAcctbltyDist

Program Participation (Fields 19–23)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

19 (S)	384	386	3	Section 504 Status	Alphanumeric
					  Yes
					  No
						CALPADS | Section504Status

20 (T)	387	389	3	CALPADS Primary Disability Type Codes are listed in the Primary Disability Codes (Fields 20 and 21) reference table.	Alphanumeric Blank	CALPADS | PrimaryDisabilityType

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
21 (U)	390	392	3	Primary Disability Type for Testing This is the locked primary disability type value in CALPADS at the time TOMS receives the first test event (i.e., started, paused, or completed) for the CAASPP, the Summative ELPAC, or the Summative Alternate ELPAC. If the student did not test by the end of the testing window, the student's primary disability type on the last day of the testing window is reported. Codes are listed in the Primary Disability Codes (Fields 20 and 21) reference table.	Alphanumeric Blank	TOMS
22 (V)	393	395	3	CALPADS Special Education The demographic snapshot for tested and not-tested students is taken on the last day of the LEA-selected testing window.	Alphanumeric Yes No	CALPADS | Individuals with Disabilities Education Act (IDEA) Indicator
23 (W)	396	398	3	Special Education for Testing This is the locked IDEA Indicator value in CALPADS at the time that TOMS receives the first test event (i.e., started, paused, or completed) for the CAASPP, the Summative ELPAC, or the Summative Alternate ELPAC.	Alphanumeric Yes No	TOMS

Language Proficiency Information (Fields 24–32)

Field # (Excel Column)	Field Start	Field End	Length	Field Name	Field Description	Data Type	Acceptable Values	Data Source	Data Element
24 (X)	399	401	3	Migrant Status	Alphanumeric Yes No	CALPADS	MigrantStatus
25 (Y)	402	404	3	EL Status This is an indicator that the student is an English learner (EL) based on the student's CALPADS English language acquisition status (ELAS).	Alphanumeric Yes No	CALPADS	EnglishLearnerStatus
26 (Z)	405	414	10	EL Entry Date This is the year, month, and day the student classified as limited English proficient (LEP) and entered the LEP program.	Alphanumeric (YYYY-MM-DD) Blank	CALPADS	EnglishLearnerIdentificationDate
27 (AA)	415	424	10	RFEP Date This is the date the student was reclassified as fluent English proficient (RFEP).	Alphanumeric (YYYY-MM-DD) Blank	CALPADS	ReclassifiedFluentEnglishProficientDate
28 (AB)	425	434	10	First Entry Date in US School This is the year, month, and day of the student's initial enrollment into a United States school.	Alphanumeric (YYYY-MM-DD) Blank	CALPADS	2.45 FirstEntryDateIntoUSSchool
29 (AC)	435	444	10	Enrollment Effective Date This is the first date that a student attended a particular school for a period of enrollment. This should be the first day of the enrollment period that the student generated average daily attendance for the school. For preenrolled students, this is the very first day that the student is expected to attend.	Alphanumeric (YYYY-MM-DD) Blank	CALPADS	EnrollmentEffectiveDate

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
30 (AD)	445	448	4	English Language Acquisition Status	Alphanumeric ADEL = Adult English learner EL = English learner EO = English or American Sign Language only IFEP = Initial fluent English proficient RFEP = Reclassified as fluent English proficient TBD = To be determined	CALPADS | EnglishLanguageAcquisitionStatus
31 (AE)	449	451	3	Language Code (CEDS) Codes are listed in the Common Education Data Standards Language Codes (Field 31) reference table.	Alphanumeric Blank	CEDS
32 (AF)	452	454	3	CALPADS Primary Language Codes are listed in the Primary Language Codes (Field 32) reference table.	Alphanumeric Blank	CALPADS | LanguageCode

Background Information and Special Education Services (Fields 33–38)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
33 (AG)	455	457	3	Military Status	Alphanumeric Yes No	CALPADS | MilitaryStatus
34 (AH)	458	460	3	Foster Status	Alphanumeric Yes No Blank	CALPADS | FosterStatus
35 (AI)	461	463	3	Homeless Status	Alphanumeric Yes No	CALPADS | HomelessStatus
36 (AJ)	464	466	3	CALPADS Economic Disadvantage Status	Alphanumeric Yes No	CALPADS | EconomicDisadvantageStatus
37 (AK)	467	469	3	Economic Disadvantage Status for Testing This is the locked economic disadvantage status at the time TOMS received the first test event (i.e., started, paused, or completed) for the CAASPP, the Summative ELPAC, or the Summative Alternate ELPAC. This is derived from *CALPADS Economic Disadvantage Status* (Field 36). If the student did not test by the end of the testing window, the student's economic disadvantage status on the last day of the testing window is reported.	Alphanumeric Yes No	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
38 (AL)	470	470	1	CALPADS NPS School Flag	Alphanumeric Y N Blank = The data for this field is received as blank or null from CALPADS.	CALPADS | NonPublicCertifiedSchool

Ethnicity/Race (Fields 39–47)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
39 (AM)	471	473	3	Hispanic or Latino	Alphanumeric Yes No	CALPADS | HispanicOrLatinoEthnicity
40 (AN)	474	476	3	American Indian or Alaska Native	Alphanumeric Yes No	CALPADS | AmericanIndianOrAlaskaNative
41 (AO)	477	479	3	Asian	Alphanumeric Yes No	CALPADS | Asian
42 (AP)	480	482	3	Native Hawaiian or Other Pacific Islander	Alphanumeric Yes No	CALPADS | NativeHawaiianOrOtherPacificIslander

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
43 (AQ)	483	485	3	Filipino	Alphanumeric Yes No	CALPADS | Filipino
44 (AR)	486	488	3	Black or African American	Alphanumeric Yes No	CALPADS | BlackOrAfricanAmerican
45 (AS)	489	491	3	White	Alphanumeric Yes No	CALPADS | White
46 (AT)	492	494	3	Two or More Races If the *Reporting Ethnicity* field is left blank in CALPADS, the student will be reported under *Two or More Races*. If no other reporting ethnicity is selected for a student, the value for *Two or More Races* would be "Yes".	Alphanumeric Yes No	CALPADS | DemographicRaceTwoOrMoreRaces or Not Reported

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
47 (AU)	495	497	3	Reporting Ethnicity	Alphanumeric 100 = American Indian or Alaska Native 200 = Asian 300 = Native Hawaiian or Pacific Islander 400 = Filipino 500 = Hispanic or Latino 600 = Black or African American 700 = White 800 = Two or More Races, or no ethnicity reported in CALPADS Blank is not an acceptable value.	Derived field based on "Yes" values in fields 39–46

Other Information (Fields 48–49)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
48 (AV)	498	499	2	Parent Education Level This is the highest parent education level.	Alphanumeric (10–15) 10 = Graduate Degree or Higher 11 = College Graduate 12 = Some College or Associate 13 = High School Graduate 14 = Not a High School Graduate 15 = Decline to State	CALPADS | 2.50 ParentHighestEducationLevel
49 (AW)	500	500	1	Blank	N/A	N/A

Test Details (Fields 50–122)

Test Identification (Fields 50–58)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
50 (AX)	501	516	16	Opportunity ID 1 This is the unique testing opportunity identifier that allows linkage to a testing session and a student's responses on the following assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric 16 digits Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	TDS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

51 (AY)	517	517	1	Opportunity Testing Status 1
				
				This is the latest testing opportunity status code received from the TDS or the Data Entry Interface (DEI) for the corresponding opportunity ID. A completed test opportunity is one that is submitted. An expired test opportunity is either expired by the system using the test expiration rules employed for the specific program or automatically expired at the end of the state testing window. Test opportunities expired at the end of the state testing window will have a test completion date after the LEA's selected testing window end date.
				
				An invalidated opportunity is a result of an Invalidate Appeal.
				
				(continued in the next row)
					Alphanumeric
					  C = Completed
					  E = Expired
					  I = Invalidated
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						TDS

51 (AY)	517	517	1	Opportunity Testing Status 1
				
				(continued from the previous row)
				Applies to the following assessments:
				
				• Non-PT Smarter Balanced for ELA
				• Non-PT Smarter Balanced for Mathematics
				• CAA for ELA
				• CAA for Mathematics
				• CAA for Science (Earth and Space Sciences)
				• CAST
				• CSA
					Alphanumeric
					  C = Completed
					  E = Expired
					  I = Invalidated
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						TDS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
52 (AZ)	518	533	16	Opportunity ID 2 This is the unique testing opportunity identifier that allows linkage to a testing session and a student's responses on the following assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	TDS

53 (BA)	534	534	1	Opportunity Testing Status 2
				
				This is the latest testing opportunity status code received from the TDS or DEI. A completed test opportunity is one that is submitted. An expired test opportunity is either expired by the system using the test expiration rules employed for the specific program or automatically expired at the end of the state testing window. Test opportunities expired at the end of the state testing window will have a test completion after the LEA's testing window end date.
				
				An invalidated opportunity is a result of an Invalidate Appeal.
				
				Applies to the following assessments:
				
				• PT Smarter Balanced for ELA
				• PT Smarter Balanced for Mathematics
				• CAA for Science (Physical Sciences)
					Alphanumeric
					  C = Completed
					  E = Expired
					  I = Invalidated
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						TDS

Field # (Excel Column)	Field Start	Field End	Length	Field Name	Field Description	Data Type	Acceptable Values	Data Source	Data Element
54 (BB)	535	550	16	Opportunity ID 3 This is the unique testing opportunity identifier that allows linkage to a testing session and a student's responses on the following assessment: • CAA for Science (Life Sciences)	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	TDS

55 (BC)	551	551	1	Opportunity Testing Status 3
				
				This is the latest testing opportunity status code received from the TDS or DEI. A completed test opportunity is one that is submitted. An expired test opportunity is either expired by the system using the test expiration rules employed for the specific program or automatically expired at the end of the state testing window. Test opportunities expired at the end of the state testing window will have a test completion after the LEA's testing window end date.
				
				An invalidated opportunity is a result of an Invalidate Appeal.
				
				Applies to the following assessment:
				
				• CAA for Science (Life Sciences)
					Alphanumeric
					  C = Completed
					  E = Expired
					  I = Invalidated
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						TDS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
56 (BD)	552	567	16	Opportunity ID 4 This is the unique testing opportunity identifier that allows linkage to a testing session and a student's responses on the following assessment: • CAA for Science (field test domain)	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	TDS

57 (BE)	568	568	1	Opportunity Testing Status 4
				
				This is the latest testing opportunity status code received from the TDS or DEI. A completed test opportunity is one that is submitted. An expired test opportunity is either expired by the system using the test expiration rules employed for the specific program or automatically expired at the end of the state testing window. Test opportunities expired at the end of the state testing window will have a test completion after the LEA's testing window end date.
				
				An invalidated opportunity is a result of an Invalidate Appeal.
				
				Applies to the following assessment:
				
				• CAA for Science (field test domain)
					Alphanumeric
					  C = Completed
					  E = Expired
					  I = Invalidated
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						TDS

58 (BF)	569	584	16	Test Registration ID This is the test registration number assigned to the student in the content area.	Alphanumeric 16 digits (Leading zeroes, if applicable)	TOMS

Testing Location (Fields 59–87)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
59 (BG)	585	684	100	Tested LEA Name 1 This field displays the LEA name where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, this field will be populated with the TOMS registered location of that assessment. For Smarter Balanced and the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. For the CAST or CAA for Science (grade twelve students): • If the student participated in the CAST or CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAST or CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAST or CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. **(continued in the next row)**	Alphanumeric	TOMS, CALPADS | DistrictName

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
59 (BG)	585	684	100	Tested LEA Name 1 **(continued from the previous row)** Applies to the following assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric	TOMS, CALPADS | DistrictName
60 (BH)	685	698	14	Tested County-District Code 1 This field displays the county-district code where the student was enrolled when the assessment was started by the student, regardless of whether the student moved during testing. If the student did not test for a particular assessment, this field will be populated with the TOMS registered information for that assessment. For Smarter Balanced and the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. **(continued in the next row)**	Alphanumeric 14 digits	CALPADS | Responsible DistrictIdentifier

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
60 (BH)	685	698	14	Tested County-District Code 1 **(continued from the previous row)** For the CAST or CAA for Science (grade twelve students): • If the student participated in the CAST or CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAST or CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAST or CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric 14 digits	CALPADS | Responsible DistrictIdentifier

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
61 (BI)	699	798	100	Tested School Name 1 This field displays the school name where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, this field will be populated with the TOMS registered information for that assessment. For Smarter Balanced and the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. For the CAST or CAA for Science (grade twelve students): • If the student participated in the CAST or CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAST or CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAST or CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. **(continued in the next row)**	Alphanumeric	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
61 (BI)	699	798	100	Tested School Name 1 **(continued from the previous row)** Applies to the following assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric	TOMS
62 (BJ)	799	812	14	Tested School Code 1 This field displays the school code where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, this field will be populated with the TOMS registered information for that assessment. For Smarter Balanced and the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. **(continued in the next row)**	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
62 (BJ)	799	812	14	Tested School Code 1 **(continued from the previous row)** For the CAST or CAA for Science (grade twelve students): • If the student participated in the CAST or CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAST or CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAST or CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

63 (BK)	813	814	2	Tested Charter School Indicator 1
				
				If the student did not test for a particular assessment, this field will be populated with the TOMS registered information for that assessment.
				
				For Smarter Balanced and the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity.
				
				For the CAST or CAA for Science (grade twelve students):
				
				• If the student participated in the CAST or CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAST or CAA for Science will be reported.
				
				• If the student received an opportunity and did not participate in any high school grade levels of the CAST or CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported.
				
				(continued in the next row)
					Alphanumeric
					  DF = Direct funded charter school
					  LF = Locally funded charter school
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

63 (BK)	813	814	2	Tested Charter School Indicator 1
				
				(continued from the previous row)
				
				Applies to the following assessments:
				
				• Non-PT Smarter Balanced for ELA
				• Non-PT Smarter Balanced for Mathematics
				• CAA for ELA
				• CAA for Mathematics
				• CAA for Science (Earth and Space Sciences)
				• CAST
				• CSA
					Alphanumeric
					  DF = Direct funded charter school
					  LF = Locally funded charter school
					
					Blank
						TOMS

64 (BL)	815	818	4	Tested Charter Code 1 This field displays the charter code where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, this field will be populated with the TOMS registered information for that assessment. For Smarter Balanced and the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. **(continued in the next row)**	Alphanumeric—4 digits Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
64 (BL)	815	818	4	Tested Charter Code 1 **(continued from the previous row)** For the CAST or CAA for Science (grade twelve students): • If the student participated in the CAST or CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAST or CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAST or CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric—4 digits Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
65 (BM)	819	819	1	Tested School NPS Flag 1 This field displays the NPS flag where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, this field will be populated with the TOMS registered information for that assessment. Students who attend an NPS are aggregated to their home LEA, as shown in *District of Accountability* (Field 18). For Smarter Balanced and the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. For the CAST or CAA for Science (grade twelve students): • If the student participated in the CAST or CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAST or CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAST or CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. **(continued in the next row)**	Alphanumeric Y N Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

65 (BM)	819	819	1	Tested School NPS Flag 1
				
				(continued from the previous row)
				
				Applies to the following assessments:
				
				• Non-PT Smarter Balanced for ELA
				• Non-PT Smarter Balanced for Mathematics
				• CAA for ELA
				• CAA for Mathematics
				• CAA for Science (Earth and Space Sciences)
				• CAST
				• CSA
					Alphanumeric
					  Y
					  N
					
					Blank
						TOMS

66 (BN)	820	829	10	Paper and Pencil Test Completion Date (Paper) Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST Blank is not an acceptable value for Smarter Balanced for ELA, Smarter Balanced for Mathematics, or the CAST when test mode is "P".	Alphanumeric (YYYY-MM-DD) Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	DEI (PPTs only)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
67 (BO)	830	929	100	Tested LEA Name 2 This field displays the LEA name where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, this field will be populated with the TOMS registered information for that assessment. For Smarter Balanced or the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
68 (BP)	930	943	14	Tested County-District Code 2 This field displays the county-district code where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For Smarter Balanced or the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric 14 digits Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
69 (BQ)	944	1043	100	Tested School Name 2 This field displays the school name where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For Smarter Balanced or the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
70 (BR)	1044	1057	14	Tested School Code 2 This field displays the school code where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, this field will be populated with the TOMS registered information for that assessment. For Smarter Balanced or the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

71 (BS)	1058	1059	2	Tested Charter School Indicator 2
				
				For a PPT, this field is the same as the *Tested School Indicator 1* field.
				
				If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment.
				
				For Smarter Balanced or the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity.
				
				For the CAA for Science (grade twelve students):
				
				• If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported.
				
				• If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported.
				
				Applies to the following assessments:
				
				• PT Smarter Balanced for ELA
				• PT Smarter Balanced for Mathematics
				• CAA for Science (Physical Sciences)
					Alphanumeric
					  DF = Direct funded charter school
					  LF = Locally funded charter school
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
72 (BT)	1060	1063	4	Tested Charter Code 2	Alphanumeric	TOMS
				For a PPT, the information from the *Tested Charter Code 1* field will be populated in this field.	Blank	
				This field displays the charter code where the assessment was submitted by the student, regardless of whether the student moved.		
				If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment.		
				For Smarter Balanced or the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity.		
				For the CAA for Science (grade twelve students):		
				• If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported.		
				• If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported.		
				Applies to the following assessments:		
				• PT Smarter Balanced for ELA		
				• PT Smarter Balanced for Mathematics		
				• CAA for Science (Physical Sciences)		

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
73 (BU)	1064	1064	1	Tested School NPS Flag 2 For a PPT, the information from the *Tested School NPS Flag 1* field will be populated in this field. If the student exited before testing started, this field will be blank. This field displays the NPS flag where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For Smarter Balanced or the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. **(continued in the next row)**	Alphanumeric Y N Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
73 (BU)	1064	1064	1	Tested School NPS Flag 2 **(continued from the previous row)** Applies to the following assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric Y N Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
74 (BV)	1065	1164	100	Tested LEA Name 3 This field displays the LEA name where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessment: • CAA for Science (Life Sciences)	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
75 (BW)	1165	1178	14	Tested County-District Code 3 This field displays the county-district code where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessment: • CAA for Science (Life Sciences)	Alphanumeric 14 digits Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
76 (BX)	1179	1278	100	Tested School Name 3 This field displays the school name where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. Applies to the following assessment: • CAA for Science (Life Sciences)	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
77 (BY)	1279	1292	14	Tested School Code 3 This field displays the school code where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with information from the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessment: • CAA for Science (Life Sciences)	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name	Field Description	Data Type	Acceptable Values	Data Source	Data Element

78 (BZ)	1293	1294	2	Tested Charter School Indicator 3
				
				This field displays the charter school indicator where the assessment was submitted by the student, regardless of whether the student moved.
				
				If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment.
				
				For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with the tested information of the last attempted opportunity.
				
				For the CAA for Science (grade twelve students):
				
				• If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported.
				
				• If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported.
				
				Applies to the following assessment:
				
				• CAA for Science (Life Sciences)
					Alphanumeric
					  DF = Direct funded charter school
					  LF = Locally funded charter school
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
79 (CA)	1295	1298	4	Tested Charter Code 3 This field displays the charter code where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with the tested information of the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessment: • CAA for Science (Life Sciences)	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
80 (CB)	1299	1299	1	Tested School NPS Flag 3 This field displays the NPS flag where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with the tested information of the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessment: • CAA for Science (Life Sciences)	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name	Field Description	Data Type	Acceptable Values	Data Source	Data Element
81 (CC)	1300	1399	100	Tested LEA Name 4 This field displays the LEA name where the assessment was submitted started by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with the tested information of the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessment: • CAA for Science (field test domain)	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
82 (CD)	1400	1413	14	Tested County-District Code 4 This field displays the county-district code where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with the tested information of the last attempted opportunity. Blank is an acceptable value for all non–CAA for Science assessments. Applies to the following assessment: • CAA for Science (field test domain)	Alphanumeric 14 digits Blank	CALPADS | Responsible DistrictIdentifier

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
83 (CE)	1414	1513	100	Tested School Name 4 This field displays the school name where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with the tested information of the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessment: • CAA for Science (field test domain)	Alphanumeric Blank	CALPADS | SchoolName

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
84 (CF)	1514	1527	14	Tested School Code 4 This field displays the school code where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with the tested information of the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessment: • CAA for Science (field test domain)	Alphanumeric Blank	CALPADS | Responsible SchoolIdentifier

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

85 (CG)	1528	1529	2	Tested Charter School Indicator 4
				
				This field displays the charter school indicator where the assessment was submitted by the student, regardless of whether the student moved. If the student exited before testing started, this field will be blank.
				
				If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment.
				
				For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with the tested information of the last attempted opportunity.
				
				For the CAA for Science (grade twelve students):
				
				• If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported.
				
				• If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported.
				
				Applies to the following assessment:
				
				• CAA for Science (field test domain)
					Alphanumeric
					  DF = Direct funded charter school
					  LF = Locally funded charter school
					
					Blank
						CALPADS | CharterStatus

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
86 (CH)	1530	1533	4	Tested Charter Code 4 This field displays the charter code where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with the tested information of the last attempted opportunity. Applies to the following assessment: • CAA for Science (field test domain)	Alphanumeric Blank	CALPADS | CharterNumber

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
87 (CI)	1534	1534	1	Tested School NPS Flag 4 This field displays the NPS flag where the assessment was submitted by the student, regardless of whether the student moved. If the student did not test for a particular assessment, then this field will be populated with the TOMS registered information for that assessment. For the CAA for Science: If the student did not attempt this opportunity, this field will be populated with the tested information of the last attempted opportunity. For the CAA for Science (grade twelve students): • If the student participated in the CAA for Science in either grade ten, eleven, or twelve, the entity where the student participated in the CAA for Science will be reported. • If the student received an opportunity and did not participate in any high school grade levels of the CAA for Science, then the TOMS registered information of the grade twelve test administration year will be reported. Applies to the following assessment: • CAA for Science (field test domain)	Alphanumeric Blank	CALPADS | NPSSchool

Testing Date and Window (Fields 88–111)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
88 (CJ)	1535	1544	10	Test Start Date 1 Applies to the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric (YYYY-MM-DD) Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Cambium Assessment, Inc. (CAI) TDS, CAI DEI

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
89 (CK)	1545	1554	10	Test Completion Date 1 If numeric score data exists, the date is required. Applies to the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA In the case of an expired assessment, the test completion date will be populated using the expiration date. An expired test opportunity is either expired by the system using the test expiration rules employed by the specific program or automatically expired at the end of the state testing window. Test opportunities expired at the end of the state testing window have a test completion date after the LEA's testing window end date. Testing opportunities acquired through the DEI cannot be manually expired.	Alphanumeric (YYYY-MM-DD) Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	CAI TDS, CAI DEI

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
90 (CL)	1555	1564	10	Test Start Date 2 Validation: If numeric score data exists, the date is required. Applies to the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric (YYYY-MM-DD) Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	CAI TDS, CAI DEI
91 (CM)	1565	1574	10	Test Completion Date 2 Applies to the following assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences) In the case of an expired assessment, the test completion date will be populated using the expiration date. An expired test opportunity is either expired by the system or automatically expired at the end of the state testing window. Test opportunities and those expired at the end of the state testing window have a test completion date after the LEA's testing window end date. Testing opportunities acquired through the DEI cannot be manually expired.	Alphanumeric (YYYY-MM-DD) Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	CAI TDS, CAI DEI

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
92 (CN)	1575	1584	10	Test Start Date 3 Blank is an acceptable value for all non–CAA for Science assessments. Applies to the following assessment: • CAA for Science (Life Sciences)	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	CAI TDS
93 (CO)	1585	1594	10	Test Completion Date 3 Blank is an acceptable value for all non–CAA for Science assessments. In the case of an expired assessment, the test completion date will be populated using the expiration date. An expired test opportunity is either expired by the system using the test expiration rules employed for the specific program or automatically expired at the end of the state testing window. Test opportunities expired at the end of the state testing window will have a test completion date after the LEA's selected testing window end date. Applies to the following assessment: • CAA for Science (Life Sciences)	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	CAI TDS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
94 (CP)	1595	1604	10	Test Start Date 4 Blank is an acceptable value for all non–CAA for Science assessments. Applies to the following assessment: • CAA for Science (field test domain)	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	CAI TDS
95 (CQ)	1605	1614	10	Test Completion Date 4 Blank is an acceptable value for all non–CAA for Science assessments. In the case of an expired assessment, the test completion date will be populated using the expiration date. An expired test opportunity is either expired by the system using the test expiration rules employed for the specific program or automatically expired at the end of the state testing window. Test opportunities expired at the end of the state testing window will have a test completion date after the LEA's selected testing window end date. Applies to the following assessment: • CAA for Science (field test domain)	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	CAI TDS

Field # (Excel Column)	Field Start	Field End	Length	Field Name	Field Description	Data Type	Acceptable Values	Data Source	Data Element
96 (CR)	1615	1714	100	Final Tested LEA Name This field displays the final tested LEA name (of the tested domains). This data will be used for the tested LEA student data files and aggregate reporting. This field is derived by TOMS on the basis of the tested LEA reporting rules. If the student did not test, this field is populated with the student's last registered location in TOMS. For CAST or CAA for Science cohort students, if the entity no longer exists where the student participated in the assessment, then the current TOMS registered information of the student will be reported.	Alphanumeric	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
97 (CS)	1715	1728	14	Final Tested County-District Code This field displays the county or district code of the final tested LEA (of the tested domains). This data will be used for the tested LEA student data files and aggregate reporting. This field is derived by TOMS on the basis of the tested LEA reporting rules. If the student did not test, this field is populated with the student's last registered location in TOMS. For CAST or CAA for Science cohort students, if the entity no longer exists where the student participated in the assessment, then the current TOMS registered information of the student will be reported.	Alphanumeric 14 digits	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
98 (CT)	1729	1828	100	Final Tested School Name This field displays the final tested school name of the final tested school (of the tested domains). This data will be used for the tested LEA student data files and aggregate reporting. This field is derived by TOMS on the basis of the tested LEA reporting rules. If the student did not test, this field is populated with the student's last registered location in TOMS. For CAST or CAA for Science cohort students, if the entity no longer exists where the student participated in the assessment, then the current TOMS registered information of the student will be reported.	Alphanumeric	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
99 (CU)	1829	1842	14	Final Tested School Code This field displays the school code of the final tested school (of the tested domains). This data will be used for the tested LEA student data files and aggregate reporting. This field is derived by TOMS on the basis of the tested LEA reporting rules. If the student did not test, this field is populated with the student's last registered location in TOMS. For CAST or CAA for Science cohort students, if the entity no longer exists where the student participated in the assessment, then the current TOMS registered information of the student will be reported.	Alphanumeric 14 digits	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

100 (CV)	1843	1844	2	Final Tested Charter School Indicator
				
				This field displays the charter school indicator of the final tested school (of the tested domains). This data will be used for the tested LEA student data files and aggregate reporting.
				
				This field is derived by TOMS on the basis of the tested LEA reporting rules.
				
				If the student did not test, this field is populated with the student's last registered location in TOMS.
				
				For CAST or CAA for Science cohort students, if the entity no longer exists where the student participated in the assessment, then the current TOMS registered information of the student will be reported.
					Alphanumeric
					  DF = Direct funded charter school
					  LF = Locally funded charter school
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
101 (CW)	1845	1848	4	Final Tested Charter Code This field displays the charter school indicator of the final tested school (of the tested domains). This data will be used for the tested LEA student data files and aggregate reporting. This field is derived by TOMS on the basis of the tested LEA reporting rules. If the student did not test, this field is populated with the student's last registered location in TOMS. For CAST or CAA for Science cohort students, if the entity no longer exists where the student participated in the assessment, then the current TOMS registered information of the student will be reported.	Alphanumeric 4 digits Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
102 (CX)	1849	1849	1	Final Tested School NPS Flag This field displays the NPS flag of the final tested school (of the tested domains). This data will be used for tested LEA student data files and aggregate reporting. This field is derived by TOMS on the basis of the tested LEA reporting rules. If the student did not test, this field is populated with the student's last registered location in TOMS. For CAST or CAA for Science cohort students, if the entity no longer exists where the student participated in the assessment, then the current TOMS registered information of the student will be reported.	Alphanumeric Y N Blank	TOMS
103 (CY)	1850	1859	10	Final Test Completed Date The final test completed date (of the tested domains) will be used to identify the final tested LEA and school and the date is printed on the Student Score Report (SSR). This field is derived by TOMS using the latest opportunity test completed date of the tested opportunity. If the student did not test, this field will be blank.	Alphanumeric (YYYY-MM-DD) Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
104 (CZ)	1860	1869	10	School Selected Start of Test Window 1 Applies to the following assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAST • CSA This is the published start date of the school's testing window for the non-PT or PPTs. This date is populated on the basis of the student assignment to an administration within the LEA.	Alphanumeric (YYYY-MM-DD)	TOMS
105 (DA)	1870	1879	10	School Selected End of Test Window 1 Applies to the following assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA This is the published end date of the school's testing window for the non-PT or PPTs. This date is populated on the basis of the student assignment to an administration within the LEA.	Alphanumeric (YYYY-MM-DD)	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
106 (DB)	1880	1889	10	School Selected Start of Test Window 2 Applies to the following assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences) This is the published start date of the school's testing window for the PT. This date is populated on the basis of the student assignment to an administration within the LEA.	Alphanumeric (YYYY-MM-DD) Blank	TOMS
107 (DC)	1890	1899	10	School Selected End of Test Window 2 Applies to the following assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences) This is the published end date of the school's testing window for the PT. This date is populated on the basis of the student assignment to an administration within the LEA.	Alphanumeric (YYYY-MM-DD) Blank	TOMS
108 (DD)	1900	1909	10	School Selected Start of Test Window 3 Applies to the following assessment: • CAA for Science (Life Sciences) This is the published start date of the school's testing window for the CAA for Science. This date is populated on the basis of the student's assignment to a test administration within the LEA.	Alphanumeric (YYYY-MM-DD) Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
109 (DE)	1910	1919	10	School Selected End of Test Window 3 Applies to the following assessment: • CAA for Science (Life Sciences) This is the published end date of the school's testing window for the CAA for Science. This date is populated on the basis of the student's assignment to a test administration within the LEA.	Alphanumeric (YYYY-MM-DD) Blank	TOMS
110 (DF)	1920	1929	10	School Selected Start of Test Window 4 Applies to the following assessment: • CAA for Science (field test domain) This is the published start date of the school's testing window for the CAA for Science. This date is populated on the basis of the student's assignment to a test administration within the LEA.	Alphanumeric (YYYY-MM-DD) Blank	TOMS
111 (DG)	1930	1939	10	School Selected End of Test Window 4 Applies to the following assessment: • CAA for Science (field test domain) This is the published end date of the school's testing window for the CAA for Science. This date is populated on the basis of the student's assignment to a test administration within the LEA.	Alphanumeric (YYYY-MM-DD) Blank	TOMS

Testing Special Conditions (Fields 112–122)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
112 (DH)	1940	1943	4	Student Exit Code This is the last known exit code received from CALPADS.	Alphanumeric Blank	CALPADS | StudentExit Category
113 (DI)	1944	1953	10	Student Exit Date This is the date the student was last enrolled in the LEA, as shown in CALPADS. This date is reported to CALPADS by the LEA.	Alphanumeric (YYYY-MM-DD) Blank	CALPADS | StudentExit Date
114 (DJ)	1954	1963	10	Student in Exit File Date This is the date when CALPADS sent the student exit record to TOMS. This date is used to determine whether a student's test registration should be changed from valid to invalid status.	Alphanumeric (YYYY-MM-DD) Blank	TOMS

115 (DK)	1964	1964	1	ELAS Correction Code
				
				This field is populated when the ELAS for a student in kindergarten through grade twelve is being corrected.
					Alphanumeric
					  1 = Evidence of Non-English Primary Language
					  2 = Rotating Score Validation Process Error
					  3 = Home Language Survey Error
					  4 = Ineligible Student Tested
					  5 = Evidence for EL or IFEP
					
					Blank
						CALPADS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
116 (DL)	1965	1965	1	Science Current Year Flag This flag indicates whether the grade twelve student has a registration for the CAST or CAA for Science in grade twelve to aid in the aggregation of current-year students and those of the cohort.	Alphanumeric Y = The grade twelve student has a registration for the CAST or CAA for Science. N = The grade twelve student does not have a registration for the CAST or CAA for Science but participated in the CAST or CAA for Science in a prior year when the student was in grade ten or eleven. Blank Note: This field will be blank for all grade levels except grade twelve.	TOMS
117 (DM)	1966	1967	2	Science Participated High School Grade For an enrolled grade twelve student who participated in the CAST or CAA for Science in a prior year, this field will contain the grade level in which the student participated (10 or 11). If the student has a CAST or CAA for Science registration in grade twelve, this field will be populated with "12".	Alphanumeric 10, 11, 12 Blank Note: This field will be blank for all students except those enrolled in grade twelve.	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
118 (DN)	1968	1968	1	Science Participated NPS Flag For an enrolled grade twelve student who participated in the CAST or CAA for Science in a prior year, this field will use the NPS flag for the school from the year the student participated.	Alphanumeric Y N Blank Note: This field will be blank for all students except those enrolled in grade twelve.	TOMS
119 (DO)	1969	1975	7	Science Participated District of Accountability This field is used for aggregating NPS students to their home district. All other students are aggregated to the county-district-school or direct funded charter school in which the students tested. For an enrolled grade twelve student who participated in the CAST or CAA for Science in a prior year, this field will contain the district of accountability from the year the student participated.	Alphanumeric Blank Note: This field will be blank for all grade levels except grade twelve.	TOMS
120 (DP)	1976	1976	1	CAST Last Science Class Flag This is a survey question answered by the student to indicate whether this is the student's last science class. This is applicable for high school grades ten, eleven, and twelve.	Alphanumeric 1 = Yes 2 = No Blank Note: This field will be blank for the CAST PPT.	CAI TDS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

121 (DQ)	1977	1980	4	Condition Code
				
				For the CAST or CAA for Science (grade twelve students):
				
				• If the student participated in the CAST in grade ten or eleven, this field will be populated with data from the year in which the student participated.
				
				• If the student has a registration in grade twelve but did not test in any of the high school grade levels for the CAST, the condition code will be "NT".
				
				Refer to the Condition Codes (Field 121) reference table for code descriptions.
					Alphanumeric
					  Smarter Balanced for ELA—PGE, NTE, NT, LOSS, NEL
					  Smarter Balanced for Mathematics—PGE, NTE, NT, LOSS
					  CAA for ELA—PGE, NTE, NT, NEL, INC0, INC1
					  CAA for Mathematics—PGE, NTE, NT, INC0, INC1
					  CAA for Science—PGE, NTE, NT, INC0, INC1, NER
					  CAST—PGE, NTE, NT, LOSS
					  CSA—PGE, NTE, NT, LOSS
					Blank
						TOMS

122 (DR)	1981	1981	1	Attemptedness
				
				For the CAST or CAA for Science (grade twelve students): If the student participated in the CAST in grade ten or eleven, this field will be populated with data from the year in which the student participated.
				
				Refer to the Attemptedness/Completion Status Codes (Field 122) reference table for code descriptions.
					Alphanumeric
					  N = Noncompletion
					  P = Partial-completion
					  Y = Completion
					Blank
						Scoring (a derived value)

Test Results (Fields 123–171)

Score Status (Fields 123–126)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

123 (DS)	1982	1982	1	Score Status
				
				This field identifies when a score has been invalidated because of an Invalidate Appeal, or the *Unlisted Resource Construct Change* field (field 124) is Y.
				
				For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, this field will be populated with data from the year in which the student participated.
					Alphanumeric
					  I = Invalid
					  V = Valid
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

124 (DT)	1983	1983	1	Unlisted Resource Construct Change
				
				For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, this field will be populated with data from the year in which the student participated.
				
				If this field is blank, no approved unlisted resource was requested, or there was an unapproved unlisted resource request.
				
				Applies to the following assessments:
				
				• Smarter Balanced for ELA
				• Smarter Balanced for Mathematics
				• CAA for ELA
				• CAA for Mathematics
				• CAA for Science
				• CAST
				• CSA
					Alphanumeric
					  Y = The approved unlisted resource changes the construct of the assessment.
					  N = The approved unlisted resource does not change the construct of the assessment.
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

125 (DU)	1984	1984	1	Test Mode—Online or Paper
				
				For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, this field will be populated with data from the year in which the student participated.
				
				This field identifies whether the student tested online or using a PPT form.
				
				Note: "P" is applicable only to Smarter Balanced and the CAST.
					Alphanumeric
					  O = Online
					  P = Paper
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
					
					Applies to the following assessments:
					
					• Smarter Balanced for ELA—O, P
					
					• Smarter Balanced for Mathematics—O, P
					
					• CAA for ELA—O
					
					• CAA for Mathematics—O
					
					• CAA for Science—O
					
					• CAST—O, P
					
					• CSA—O
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
126 (DV)	1985	1985	1	Include Indicator For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, this field will be populated with data from the year in which the student participated. For code descriptions, refer to the Include Indicators for Aggregate Reporting (Field 126) reference table.	Alphanumeric • Smarter Balanced for ELA: N, E, T, R, Y • Smarter Balanced for Mathematics: N, E, T, R, Y • CAA for ELA: N, E, R, Y • CAA for Mathematics: N, E, R, Y • CAA for Science—N, R, Y • CAST—N, R, T, Y • CSA—N, R, T, Y	TOMS (a derived value)

Score Details (Fields 127–171)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

127 (DW)	1986	1986	1	Remote Tester 1
				
				For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, this field will be populated with data from the year in which the student participated.
				
				Applies to the following assessments:
				
				• Non-PT Smarter Balanced for ELA
				
				• Non-PT Smarter Balanced for Mathematics
				
				• CAA for ELA (can be administered only locally)
				
				• CAA for Mathematics (can be administered only locally)
				
				• CAA for Science (Earth and Space Sciences)
				
				• CAST
				
				• CSA
				
				This field indicates whether the student's participation was remote, local, or mixed (i.e., combination).
					Alphanumeric
					  Y = Remote
					  N = Local
					  M = Mixed
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						CAI TDS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

128 (DX)	1987	1987	1	Remote Tester 2
				
				Applies to the following assessments:
				
				• PT Smarter Balanced for ELA
				• PT Smarter Balanced for Mathematics
				• CAA for Science (Physical Sciences)
				
				This field indicates whether the student's participation was remote, local, or mixed (i.e., combination).
					Alphanumeric
					  Y = Remote
					  N = Local
					  M = Mixed
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						CAI TDS

129 (DY)	1988	1988	1	Remote Tester 3
				
				Applies to the following assessment:
				
				• CAA for Science (Life Sciences)
				
				This field indicates whether the student's participation was remote, local, or mixed (i.e., combination).
					Alphanumeric
					  Y = Remote
					  N = Local
					  M = Mixed
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						CAI TDS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

130 (DZ)	1989	1989	1	Remote Tester 4
				
				Applies to the following assessment:
				
				• CAA for Science (field test domain)
				
				This field indicates whether the student's participation was remote, local, or mixed (i.e., combination).
					Alphanumeric
					  Y = Remote
					  N = Local
					  M = Mixed
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						CAI TDS

131 (EA)	1990	1990	1	SSR Eligible
				
				For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, the student will not receive an SSR.
					Alphanumeric
					  Y
					  N
					
					Blank
					
					The value for this field will be "Y" if the student met the minimum requirements to receive a score report. These requirements vary by assessment.
					
					The value for this field will be "N" if no SSR was created.
					
					The value for this field will be blank if the student did not test.
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
132 (EB)	1991	2000	10	SSR Available Date This is the date on which the SSR is made available for download to the LEAs and parent portals.	Alphanumeric (YYYY-MM-DD) Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	TOMS

133 (EC)	2001	2006	6	Lexile or Quantile Measure
				
				Applies to the following assessments:
				
				• Smarter Balanced for ELA (Lexile measure)
				
				• Smarter Balanced for Mathematics (Quantile measure)
					Alphanumeric
					  For Smarter Balanced for ELA: BR###L–####L
					
					  For Smarter Balanced for Mathematics: EM###Q–####Q
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						Scoring

134–135 (ED–EE)	2007	2022	16	Blank	N/A	N/A

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

136 (EF)	2023	2024	2	Raw Score 1
				
				Applies to the following assessments:
				
				• CSA
					Alphanumeric
					  (00–99)
					  No Score (NS)
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						Scoring

137 (EG)	2025	2026	2	Raw Score 2
				
				Applies to the following assessments:
				
				• CSA
					Alphanumeric
					  (00–99)
					  NS
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						Scoring

138 (EH)	2027	2028	2	Raw Score 3	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
139 (EI)	2029	2030	2	Raw Score 4	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring
140–147 (EJ–EQ)	2031	2050	19	Blank	N/A	N/A
148 (ER)	2051	2054	4	Smarter Composite Claim 1 Score ‡ Smarter Composite Claim 1 Score (ELA)—Reading and Listening Smarter Composite Claim 1 Score (Mathematics)—Concepts and Procedures Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

149 (ES)	2055	2055	1	Smarter Composite Claim 1 Performance Level ‡
				
				Smarter Composite Claim 1 Score (ELA)—Reading and Listening
				
				Smarter Composite Claim 1 Score (Mathematics)—Concepts and Procedures
				
				Applies to the following assessments:
				
				• Smarter Balanced for ELA
				• Smarter Balanced for Mathematics
					Alphanumeric
					  3 = Above Standard
					  2 = Near Standard
					  1 = Below Standard
					  9 = No Score
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
150 (ET)	2056	2059	4	Smarter Composite Claim 2 Score ‡ Smarter Composite Claim 2 Score (ELA)—Writing and Research Smarter Composite Claim 2 Score (Mathematics)—Problem Solving, Communicating Reasoning, and Modeling and Data Analysis Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

151 (EU)	2060	2060	1	Smarter Composite Claim 2 Performance Level ‡
				
				Smarter Composite Claim 2 Performance Level (ELA)—Writing and Research
				
				Smarter Composite Claim 2 Performance Level (Mathematics)—Problem Solving, Communicating Reasoning, and Modeling and Data Analysis
				
				Applies to the following assessments:
				
				• Smarter Balanced for ELA
				• Smarter Balanced for Mathematics
					Alphanumeric
					  3 = Above Standard
					  2 = Near Standard
					  1 = Below Standard
					  9 = No Score
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
152 (EV)	2061	2064	4	Scale Score For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, this field will be populated with data from the year in which the student participated. Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science • CAST • CSA	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring
153 (EW)	2065	2068	4	Standard Error Measurement – SEM SEM applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring
154 (EX)	2069	2072	4	Smarter Scale Scores Error Bands – Min Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
155 (EY)	2073	2076	4	Smarter Scale Scores Error Bands – Max Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
156 (EZ)	2077	2077	1	Achievement Levels For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, this field will be populated with the data from the year in which the student participated.	Alphanumeric (1–4, or 9) Blank Values for the Smarter Balanced for ELA and mathematics and the CAST: 4 = Standard Exceeded 3 = Standard Met 2 = Standard Nearly Met 1 = Standard Not Met 9 = No Score Values for the CAAs for ELA, mathematics, and science: 3 = Level 3—Understanding 2 = Level 2—Foundational Understanding 1 = Level 1—Limited Understanding 9 = No Score Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name	Field Description	Data Type	Acceptable Values	Data Source	Data Element
157 (FA)	2078	2078	1	Domain 1 Level For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, this field will be populated with data from the year in which the student participated.	Alphanumeric Blank For the CAST Life Sciences domain: 1 = Below Standard 2 = Near Standard 3 = Above Standard Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring
158 (FB)	2079	2079	1	Domain 2 Level For the CAST (grade twelve students: If the student participated in the CAST in grade ten or eleven, this field will be populated with data from the year in which the student participated.	Alphanumeric Blank For the CAST Physical Sciences domain: 1 = Below Standard 2 = Near Standard 3 = Above Standard Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

159 (FC)	2080	2080	1	Domain 3 Level
				
				For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, this field will be populated with data from the year in which the student participated.
					Alphanumeric
					
					Blank
					
					For the CAST Earth and Space Sciences domain:
					
					  1 = Below Standard
					  2 = Near Standard
					  3 = Above Standard
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						Scoring

160 (FD)	2081	2084	4	Genre
				
				Applies to the following assessment:
				
				• Smarter Balanced for ELA
					Alphanumeric
					  ARGU = Argumentative
					  EXPL = Explanatory
					  INFO = Informational
					  NARR = Narrative
					  OPIN = Opinion
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
161 (FE)	2085	2085	1	WER POR POR = Organization and Purpose dimension Applies to the following assessment: • Smarter Balanced for ELA	Alphanumeric (0, 1, 2, 3, 4) Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring
162 (FF)	2086	2086	1	WER DEV EEL DEV EEL = Development/Evidence and Elaboration dimension Applies to the following assessment: • Smarter Balanced for ELA	Alphanumeric (0, 1, 2, 3, 4) Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring
163 (FG)	2087	2087	1	WER COV COV = Conventions dimension Applies to the following assessment: • Smarter Balanced for ELA	Alphanumeric (0, 1, 2) Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
164 (FH)	2088	2088	1	WER POR Condition Code POR = Organization and Purpose dimension	Alphanumeric (B, I, L, T, M) B = Blank I = Insufficient L = Nonscorable, Language T = Off Topic M = Off Purpose Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring
165 (FI)	2089	2089	1	WER DEV EEL Condition Code DEV EEL = Development/Evidence and Elaboration dimension	Alphanumeric (B, I, L, T, M) B = Blank I = Insufficient L = Nonscorable, Language T = Off Topic M = Off Purpose Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

166 (FJ)	2090	2090	1	WER COV Condition Code
				
				COV = Conventions dimension
				
				If a student received an "Off Purpose," the student's Conventions dimension will be scored.
					Alphanumeric (B, I, L, T, M)
					  B = Blank
					  I = Insufficient
					  L = Nonscorable, Language
					  T = Off Topic
					  M = Off Purpose
					
					Blank
					
					Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.
						Scoring

167 (FK)	2091	2091	1	EAP
				
				The student authorized ETS to release results to the California State University, California Community Colleges, or both.
				
				Applies to the following assessments:
				
				• Smarter Balanced for ELA
				• Smarter Balanced for Mathematics
					Alphanumeric
					  1 = Release
					  2 = Do not release
					
					Blank
						TDS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
168 (FL)	2092	2094	3	Number of Items Attempted 1 Applies to the following assessments: • Non-PT Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, this field will be populated with data from the year in which the student participated.	Alphanumeric 0–999 Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring
169 (FM)	2095	2097	3	Number of Items Attempted 2 Applies to the following assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences) PT field test examinees will always have the count of zero, as there are no final score contributory items in the field test PTs.	Alphanumeric 0–999 Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
170 (FN)	2098	2100	3	Number of Items Attempted 3 Applies to the following assessment: • CAA for Science (Life Sciences)	Alphanumeric 0–999 Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring
171 (FO)	2101	2103	3	Number of Items Attempted 4 Applies to the following assessment: • CAA for Science (field test domain)	Alphanumeric 0–999 Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

Accommodations and Designated Supports (Fields 172–315)

Indicators (Fields 172–173)

Field # (Excel Column)	Field Start	Field End	Length	Field Name	Field Description	Data Type	Acceptable Values	Data Source	Data Element
172 (FP)	2104	2106	3	Accommodations Available Indicator If embedded accommodation or non-embedded accommodation fields are populated, a value will be set to "Yes" for computer-based assessments or PPTs. For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, all test setting fields will be blank.	Alphanumeric Yes No	TOMS
173 (FQ)	2107	2109	3	Designated Support Available Indicator If embedded designated support or non-embedded designated support fields are populated, a value will be set to "Yes" for computer-based assessments or PPTs. For the CAST (grade twelve students): If the student participated in the CAST in grade ten or eleven, all test setting fields will be blank.	Alphanumeric Yes No	TOMS

Embedded Accommodations (Fields 174–187)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
174 (FR)	2110	2117	8	Embedded Accommodation 1 – American Sign Language (Online) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA (Listening) • Non-PT Smarter Balanced for Mathematics • CAST	Alphanumeric TDS_ASL1 Blank	TOMS
175 (FS)	2118	2125	8	Embedded Accommodation 2 – American Sign Language (Online) Accommodation for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics	Alphanumeric TDS_ASL1 (Show ASL videos) Blank	TOMS
176 (FT)	2126	2141	16	Embedded Accommodation 1 – Audio Transcript (Online) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA (Listening) • CAST • CSA (Listening passages)	Alphanumeric TDS_AudioScript1 Blank	TOMS
177 (FU)	2142	2157	16	Embedded Accommodation 2 – Audio Transcript (Online) Accommodation for the following computer-based assessment: • PT Smarter Balanced for ELA (Listening passages)	Alphanumeric TDS_AudioScript1 Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name	Field Description	Data Type	Acceptable Values	Data Source	Data Element
178 (FV)	2158	2168	11	Embedded Accommodation 1 – Braille (Online) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST ESN-Braille is an accommodation for the following computer-based assessment: • CSA	Alphanumeric ENU-Braille Blank	TOMS
179 (FW)	2169	2179	11	Embedded Accommodation 2 – Braille (Online) Accommodation for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics	Alphanumeric ENU-Braille Blank	TOMS
180 (FX)	2180	2193	14	Embedded Accommodation 1 – Closed Captioning (Online) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA (Listening items) • CAST • CSA	Alphanumeric TDS_ClosedCap1 Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
181 (FY)	2194	2207	14	Embedded Accommodation 2 – Closed Captioning (Online) Accommodation for the following computer-based assessment: • PT Smarter Balanced for ELA (Listening items)	Alphanumeric TDS_ClosedCap1 Blank	TOMS
182 (FZ)	2208	2222	15	Embedded Accommodation 1 – Speech-to-Text (Online) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAST	Alphanumeric TDS_Dictation_1 Blank	TOMS
183 (GA)	2223	2237	15	Embedded Accommodation 2 – Speech-to-Text (Online) Accommodation for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics	Alphanumeric TDS_Dictation_1 Blank	TOMS
184 (GB)	2238	2249	12	Embedded Accommodation 1 – Text-to-Speech Passages (Online) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA (Reading passages) • CSA (Reading passages)	Alphanumeric TDS_TTS_Stim Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
185 (GC)	2250	2261	12	Embedded Accommodation 2 – Text-to-Speech Passages (Online) Accommodation for the following computer-based assessment: • PT Smarter Balanced for ELA (Reading passages)	Alphanumeric TDS_TTS_Stim Blank	TOMS
186 (GD)	2262	2274	13	Embedded Accommodation 1 – Word Prediction (Online) ‡ Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAST	Alphanumeric TDS_CoWriter1 Blank	TOMS
187 (GE)	2275	2287	13	Embedded Accommodation 2 – Word Prediction (Online) ‡ Accommodation for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics	Alphanumeric TDS_CoWriter1 Blank	TOMS

Non-Embedded Accommodations (Fields 188–222)

Field # (Excel Column)	Field Start	Field End	Length	Field Name	Field Description	Data Type	Acceptable Values	Data Source	Data Element
188 (GF)	2288	2297	10	Non-Embedded Accommodation 1 – 100s Number Table (Online or Paper) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for Mathematics • CAA for Mathematics Accommodation for the following PPT: • Smarter Balanced for Mathematics	Alphanumeric NEA_NumTbl Blank	TOMS
189 (GG)	2298	2307	10	Non-Embedded Accommodation 2 – 100s Number Table (Online) Accommodation for the following computer-based assessment: • PT Smarter Balanced for Mathematics	Alphanumeric NEA_NumTbl Blank	TOMS
190 (GH)	2308	2317	10	Non-Embedded Accommodation 1 – Abacus (Online or Paper) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for Mathematics • CAA for Mathematics • CAA for Science (Life Sciences) • CAST Accommodation for the following PPTs: • Smarter Balanced for Mathematics • CAST	Alphanumeric NEA_Abacus Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
191 (GI)	2318	2327	10	Non-Embedded Accommodation 2 – Abacus (Online) Accommodation for the following computer-based assessments: • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric NEA_Abacus Blank	TOMS
192 (GJ)	2328	2337	10	Non-Embedded Accommodation 3 – Abacus (Online) Accommodation for the following computer-based assessment: • CAA for Science (Life Science)	Alphanumeric NEA_Abacus Blank	TOMS
193 (GK)	2338	2347	10	Non-Embedded Accommodation 4 – Abacus (Online) Accommodation for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEA_Abacus Blank	TOMS
194 (GL)	2348	2360	13	Non-Embedded Accommodation 1 – Additional Instructional Supports for Alternate Assessments (Online) Accommodation for the following computer-based assessments: • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences)	Alphanumeric NEA_AddAltRSC Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name	Field Description	Data Type	Acceptable Values	Data Source	Data Element
195 (GM)	2361	2373	13	Non-Embedded Accommodation 2 – Additional Instructional Supports for Alternate Assessments (Online) Accommodation for the following computer-based assessment: • CAA for Science (Physical Sciences)	Alphanumeric NEA_AddAltRSC Blank	TOMS
196 (GN)	2374	2386	13	Non-Embedded Accommodation 3 – Additional Instructional Supports for Alternate Assessments (Online) Accommodation for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEA_AddAltRSC Blank	TOMS
197 (GO)	2387	2399	13	Non-Embedded Accommodation 4 – Additional Instructional Supports for Alternate Assessments (Online) Accommodation for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEA_AddAltRSC Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
198 (GP)	2400	2405	6	Non-Embedded Accommodation 1 – Alternate Response Options (Online or Paper) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA Accommodation for the following PPTs: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST	Alphanumeric NEA_AR Blank	TOMS
199 (GQ)	2406	2411	6	Non-Embedded Accommodation 2 – Alternate Response Options (Online) Accommodation for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric NEA_AR Blank	TOMS
200 (GR)	2412	2417	6	Non-Embedded Accommodation 3 – Alternate Response Options (Online) Accommodation for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEA_AR Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
201 (GS)	2418	2423	6	Non-Embedded Accommodation 4 – Alternate Response Options (Online) Accommodation for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEA_AR Blank	TOMS
202 (GT)	2424	2434	11	Non-Embedded Accommodation – Braille (Paper) Accommodation for the following PPTs: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST	Alphanumeric NEA_Braille Blank	TOMS
203 (GU)	2435	2442	8	Non-Embedded Accommodation 1 – Calculator (Online or Paper) Accommodation for the following computer-based assessment: • Non-PT Smarter Balanced for Mathematics (Applicable to grades six through eight and grade eleven) Accommodation for the following PPT: • Smarter Balanced for Mathematics (Applicable to grades four through eight and grade eleven)	Alphanumeric NEA_Calc Blank	TOMS
204 (GV)	2443	2450	8	Non-Embedded Accommodation 2 – Calculator (Online) Accommodation for the following computer-based assessment: • PT Smarter Balanced for Mathematics (Applicable to grades six through eight and grade eleven)	Alphanumeric NEA_Calc Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
205 (GW)	2451	2456	6	Non-Embedded Accommodation (Paper) – Large-Print special form Accommodation for the following PPTs: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST	Alphanumeric NEA_LP Blank	TOMS
206 (GX)	2457	2462	6	Non-Embedded Accommodation 1 – Multiplication Table (Online or Paper) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for Mathematics • CAA for Mathematics (Applicable to grades four through eight and grade eleven) Accommodation for the following PPT: • Smarter Balanced for Mathematics (Applicable to grades four through eight and grade eleven)	Alphanumeric NEA_MT Blank	TOMS
207 (GY)	2463	2468	6	Non-Embedded Accommodation 2 – Multiplication Table (Online) Accommodation for the following computer-based assessment: • PT Smarter Balanced for Mathematics (Applicable to grades four through eight and grade eleven)	Alphanumeric NEA_MT Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

208 (GZ)	2469	2493	25	Non-Embedded Accommodation 1 – Print on Demand (Online)
				
				Accommodation for the following computer-based assessments:
				
				• Non-PT Smarter Balanced for ELA
				• Non-PT Smarter Balanced for Mathematics
				• CAA for ELA
				• CAA for Mathematics
				• CAST
				• CSA
					Alphanumeric
					  TDS_PoD_Stim (stimuli only)
					  TDS_PoD_Item (items only)
					  TDS_PoD_Stim&TDS_PoD_Item
					
					Blank
						TOMS

209 (HA)	2494	2518	25	Non-Embedded Accommodation 2 – Print on Demand (Online)
				
				Accommodation for the following computer-based assessments:
				
				• PT Smarter Balanced for ELA
				• PT Smarter Balanced for Mathematics
					Alphanumeric
					  TDS_PoD_Stim (stimuli only)
					  TDS_PoD_Item (items only)
					  TDS_PoD_Stim&TDS_PoD_Item
					
					Blank
						TOMS

210 (HB)	2519	2543	25	Non-Embedded Accommodation 3 – Print on Demand (Online)	Alphanumeric
					  TDS_PoD_Stim (stimuli only)
					  TDS_PoD_Item (items only)
					  TDS_PoD_Stim&TDS_PoD_Item
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

211 (HC)	2544	2568	25	Non-Embedded Accommodation 4 – Print on Demand (Online)	Alphanumeric
					   TDS_PoD_Stim (stimuli only)
					   TDS_PoD_Item (items only)
					   TDS_PoD_Stim&TDS_PoD_Item
					
					Blank
						TOMS

212 (HD)	2569	2582	14	Non-Embedded Accommodation 1 – Read Aloud Passages (Online or Paper) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • CAA for ELA • CSA Accommodation for the following PPT: • Smarter Balanced for ELA	Alphanumeric NEA_RA_Stimuli Blank	TOMS
213 (HE)	2583	2598	16	Non-Embedded Accommodation 1 – Scribe (Writing) (Online or Paper) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • CAA for ELA • CSA Accommodation for the following PPT: • Smarter Balanced for ELA	Alphanumeric NEA_SC_WritItems Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
214 (HF)	2599	2614	16	Non-Embedded Accommodation 2 – Scribe (Writing) (Online) Accommodation for the following computer-based assessment: • PT Smarter Balanced for ELA	Alphanumeric NEA_SC_WritItems Blank	TOMS
215 (HG)	2615	2621	7	Non-Embedded Accommodation 1 – Speech-to-Text (Online or Paper) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAST Accommodation for the following PPTs: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST	Alphanumeric NEA_STT Blank	TOMS
216 (HH)	2622	2628	7	Non-Embedded Accommodation 2 – Speech-to-Text (Online) Accommodation for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics	Alphanumeric NEA_STT Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
217 (HI)	2629	2646	18	Non-Embedded Accommodation 1 – Unlisted Resources (Online) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric NEA_IndividualAids Blank	TOMS
218 (HJ)	2647	2664	18	Non-Embedded Accommodation 2 – Unlisted Resources (Online) Accommodation for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric NEA_IndividualAids Blank	TOMS
219 (HK)	2665	2682	18	Non-Embedded Accommodation 3 – Unlisted Resources (Online) Accommodation for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEA_IndividualAids Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
220 (HL)	2683	2700	18	Non-Embedded Accommodation 4 – Unlisted Resources (Online) Accommodation for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEA_IndividualAids Blank	TOMS
221 (HM)	2701	2712	12	Non-Embedded Accommodation 1 – Word Prediction (Online) Accommodation for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAST	Alphanumeric NEA_WordPred Blank	TOMS
222 (HN)	2713	2724	12	Non-Embedded Accommodation 2 – Word Prediction (Online) Accommodation for the following computer-based assessments: • PT Smarter Balanced for ELA	Alphanumeric NEA_WordPred Blank	TOMS

Embedded Designated Supports (Fields 223–256)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

223 (HO)	2725	2743	19	Embedded Designated Support 1 – Color Contrast (Online)
				
				Designated support for the following computer-based assessments:
				
				• Non-PT Smarter Balanced for ELA
				• Non-PT Smarter Balanced for Mathematics
				• CAA for ELA
				• CAA for Mathematics
				• CAA for Science (Earth and Space Sciences)
				• CAST
				• CSA
					Alphanumeric
					  TDS_CCInvert
					  TDS_CCMagenta
					  TDS_CCMedGrayLtGray
					  TDS_CCYellowB
					  TDS_CCBlue
					  TDS_CCBlue2
					  TDS_CCCream
					  TDS_CCGray
					  TDS_CCGray2
					  TDS_CCGreen
					  TDS_CCGreen2
					  TDS_CCMagenta2
					  TDS_CCWhiteN
					  TDS_CCYellow
					  TDS_CCYellow2
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name	Field Description	Data Type	Acceptable Values	Data Source	Data Element

224 (HP)	2744	2762	19	Embedded Designated Support 2 – Color Contrast (Online)
				
				Designated support for the following computer-based assessments:
				
				• PT Smarter Balanced for ELA
				• PT Smarter Balanced for Mathematics
				• CAA for Science (Physical Sciences)
					Alphanumeric
					  TDS_CCInvert
					  TDS_CCMagenta
					  TDS_CCMedGrayLtGray
					  TDS_CCYellowB
					  TDS_CCBlue
					  TDS_CCBlue2
					  TDS_CCCream
					  TDS_CCGray
					  TDS_CCGray2
					  TDS_CCGreen
					  TDS_CCGreen2
					  TDS_CCMagenta2
					  TDS_CCWhiteN
					  TDS_CCYellow
					  TDS_CCYellow2
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
225 (HQ)	2763	2781	19	Embedded Designated Support 3 – Color Contrast (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric TDS_CCInvert TDS_CCMagenta TDS_CCMedGrayLtGray TDS_CCYellowB TDS_CCBlue TDS_CCBlue2 TDS_CCCream TDS_CCGray TDS_CCGray2 TDS_CCGreen TDS_CCGreen2 TDS_CCMagenta2 TDS_CCWhiteN TDS_CCYellow TDS_CCYellow2 Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

226 (HR)	2782	2800	19	Embedded Designated Support 4 – Color Contrast (Online)
				
				Designated support for the following computer-based assessment:
				
				• CAA for Science (field test domain)
					Alphanumeric
					  TDS_CCInvert
					  TDS_CCMagenta
					  TDS_CCMedGrayLtGray
					  TDS_CCYellowB
					  TDS_CCBlue
					  TDS_CCBlue2
					  TDS_CCCream
					  TDS_CCGray
					  TDS_CCGray2
					  TDS_CCGreen
					  TDS_CCGreen2
					  TDS_CCMagenta2
					  TDS_CCWhiteN
					  TDS_CCYellow
					  TDS_CCYellow2
					  TDS_CCRedW
					  TDS_CCWhiteR
					  TDS_CCYellowBlk
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
227 (HS)	2801	2812	12	Embedded Designated Support 1 – Masking (Online) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric TDS_Masking1 (Masking available) Blank	TOMS
228 (HT)	2813	2824	12	Embedded Designated Support 2 – Masking (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric TDS_Masking1 (Masking available) Blank	TOMS
229 (HU)	2825	2836	12	Embedded Designated Support 3 – Masking (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric TDS_Masking1 (Masking available) Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
230 (HV)	2837	2848	12	Embedded Designated Support 4 – Masking (Online) Designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric 　TDS_Masking1 (Masking available) Blank	TOMS
231 (HW)	2849	2864	16	Embedded Designated Support 1 – Mouse Pointer (Online) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric 　TDS_MP_Black_L 　TDS_MP_Black_XL 　TDS_MP_Green_L 　TDS_MP_Green_XL 　TDS_MP_Red_L 　TDS_MP_Red_XL 　TDS_MP_White_L 　TDS_MP_White_XL 　TDS_MP_Yellow_L 　TDS_MP_Yellow_XL Blank	TOMS
232 (HX)	2865	2880	16	Embedded Designated Support 2 – Mouse Pointer (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric 　TDS_MP_Black_L 　TDS_MP_Black_XL 　TDS_MP_Green_L 　TDS_MP_Green_XL 　TDS_MP_Red_L 　TDS_MP_Red_XL 　TDS_MP_White_L 　TDS_MP_White_XL 　TDS_MP_Yellow_L 　TDS_MP_Yellow_XL Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

233 (HY)	2881	2896	16	Embedded Designated Support 3 – Mouse Pointer (Online)
				
				Designated support for the following computer-based assessment:
				
				• CAA for Science (Life Sciences)
					Alphanumeric
					  TDS_MP_Black_L
					  TDS_MP_Black_XL
					  TDS_MP_Green_L
					  TDS_MP_Green_XL
					  TDS_MP_Red_L
					  TDS_MP_Red_XL
					  TDS_MP_White_L
					  TDS_MP_White_XL
					  TDS_MP_Yellow_L
					  TDS_MP_Yellow_XL
					
					Blank
						TOMS

234 (HZ)	2897	2912	16	Embedded Designated Support 4 – Mouse Pointer (Online)
				
				Designated support for the following computer-based assessment:
				
				• CAA for Science (field test domain)
					Alphanumeric
					  TDS_MP_Black_L
					  TDS_MP_Black_XL
					  TDS_MP_Green_L
					  TDS_MP_Green_XL
					  TDS_MP_Red_L
					  TDS_MP_Red_XL
					  TDS_MP_White_L
					  TDS_MP_White_XL
					  TDS_MP_Yellow_L
					  TDS_MP_Yellow_XL
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
235 (IA)	2913	2919	7	Embedded Designated Support 1 – Permissive Mode (Online) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric TDS_PM1 (Permissive Mode enabled) Blank	TOMS
236 (IB)	2920	2926	7	Embedded Designated Support 2 – Permissive Mode (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric TDS_PM1 (Permissive Mode enabled) Blank	TOMS
237 (IC)	2927	2933	7	Embedded Designated Support 3 – Permissive Mode (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric TDS_PM1 (Permissive Mode enabled) Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
238 (ID)	2934	2940	7	Embedded Designated Support 4 – Permissive Mode (Online) Designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric TDS_PM1 (Permissive Mode enabled) Blank	TOMS

239 (IE)	2941	2949	9	Embedded Designated Support 1 – Print Size (Online)
				
				Designated support for the following computer-based assessments:
				
				• Non-PT Smarter Balanced for ELA
				• Non-PT Smarter Balanced for Mathematics
				• CAA for ELA
				• CAA for Mathematics
				• CAA for Science (Earth and Space Sciences)
				• CAST
				• CSA
					Alphanumeric
					  TDS_PS_L1
					  TDS_PS_L2
					  TDS_PS_L3
					  TDS_PS_L4
					
					Blank
						TOMS

240 (IF)	2950	2958	9	Embedded Designated Support 2 – Print Size (Online)
				
				Designated support for the following computer-based assessments:
				
				• PT Smarter Balanced for ELA
				• PT Smarter Balanced for Mathematics
				• CAA for Science (Physical Sciences)
					Alphanumeric
					  TDS_PS_L1
					  TDS_PS_L2
					  TDS_PS_L3
					  TDS_PS_L4
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

241 (IG)	2959	2967	9	Embedded Designated Support 3 – Print Size (Online)
				
				Designated support for the following computer-based assessment:
				
				• CAA for Science (Life Sciences)
					Alphanumeric
					  TDS_PS_L1
					  TDS_PS_L2
					  TDS_PS_L3
					  TDS_PS_L4
					
					Blank
						TOMS

242 (IH)	2968	2976	9	Embedded Designated Support 4 – Print Size (Online)
				
				Designated support for the following computer-based assessment:
				
				• CAA for Science (field test domain)
					Alphanumeric
					  TDS_PS_L1
					  TDS_PS_L2
					  TDS_PS_L3
					  TDS_PS_L4
					
					Blank
						TOMS

243 (II)	2977	2979	3	Embedded Designated Support 1 – Stacked Translations and Translated Test Directions (Online) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for Mathematics • CAST	Alphanumeric ESN Blank	TOMS
244 (IJ)	2980	2982	3	Embedded Designated Support 2 – Stacked Translations and Translated Test Directions (Online) Designated support for the following computer-based assessment: • PT Smarter Balanced for Mathematics	Alphanumeric ESN Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
245 (IK)	2983	2990	8	Embedded Designated Support 1 – Streamline (Online) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric TDS_SLM1 Blank	TOMS
246 (IL)	2991	2998	8	Embedded Designated Support 2 – Streamline (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric TDS_SLM1 Blank	TOMS
247 (IM)	2999	3006	8	Embedded Designated Support 3 – Streamline (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric TDS_SLM1 Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
248 (IN)	3007	3014	8	Embedded Designated Support 4 – Streamline (Online) Designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric TDS_SLM1 Blank	TOMS

249 (IO)	3015	3039	25	Embedded Designated Support 1 – Text to Speech (Online)
				
				TDS_TTS_Item (items only) is a designated support for the following computer-based assessments:
				
				• Non-PT Smarter Balanced for ELA
				• Non-PT Smarter Balanced for Mathematics
				
				TDS_TTS_Stim&TDS_TTS_Item is a designated support for the following computer-based assessments:
				
				• Non-PT Smarter Balanced for ELA
				• Non-PT Smarter Balanced for Mathematics
				• CAST
				• CSA
					Alphanumeric
					  TDS_TTS_Item (items only)
					  TDS_TTS_Stim&TDS_TTS_Item
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

250 (IP)	3040	3064	25	Embedded Designated Support 2 – Text to Speech (Online)
				
				TDS_TTS_Item (items only) is a designated support for the following computer-based assessments:
				
				• PT Smarter Balanced for ELA
				• PT Smarter Balanced for Mathematics
				
				TDS_TTS_Stim&TDS_TTS_Item is a designated support for the following computer-based assessments:
				
				• PT Smarter Balanced for ELA
				• PT Smarter Balanced for Mathematics
					Alphanumeric
					  TDS_TTS_Item (items only)
					  TDS_TTS_Stim&TDS_TTS_Item
					
					Blank
						TOMS

251 (IQ)	3065	3102	38	Embedded Designated Support 1 – Translations (Glossary) (Online) Refer to the Translations Glossary (Fields 251, 252, and 315) reference table for a list of available languages included in this field. Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for Mathematics • CAST	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
252 (IR)	3103	3140	38	Embedded Designated Support 2 – Translations (Glossary) (Online) Refer to the [Translations Glossary (Fields 251, 252, and 315)](#) reference table for a list of available languages included in this field. Designated support for the following computer-based assessment: • PT Smarter Balanced for Mathematics	Alphanumeric Blank	TOMS

253 (IS)	3141	3143	3	Embedded Designated Support 1 – Turn off Universal Tools (Online)
				
				Designated support for the following computer-based assessments:
				
				• Non-PT Smarter Balanced for ELA
				• Non-PT Smarter Balanced for Mathematics
				• CAA for ELA
				• CAA for Mathematics
				• CAA for Science (Earth and Space Sciences)
				• CAST
				• CSA
					Alphanumeric
					  Yes
					  No
					
					Blank
						TOMS

254 (IT)	3144	3146	3	Embedded Designated Support 2 – Turn off Universal Tools (Online)
				
				Designated support for the following computer-based assessments:
				
				• PT Smarter Balanced for ELA
				• PT Smarter Balanced for Mathematics
				• CAA for Science (Physical Sciences)
					Alphanumeric
					  Yes
					  No
					
					Blank
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

255 (IU)	3147	3149	3	Embedded Designated Support 3 – Turn off Universal Tools (Online)
				
				Designated support for the following computer-based assessment:
				
				• CAA for Science (Life Sciences)
					Alphanumeric
					  Yes
					  No
					
					Blank
						TOMS

256 (IV)	3150	3152	3	Embedded Designated Support 4 – Turn off Universal Tools (Online)
				
				Designated support for the following computer-based assessment:
				
				• CAA for Science (field test domain)
					Alphanumeric
					  Yes
					  No
					
					Blank
						TOMS

Non-Embedded Designated Supports (Fields 257–315)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
257 (IW)	3153	3163	11	Non-Embedded Designated Support 1 – 100s Number Table (Online or Paper) Designated support for the following computer-based assessments: • CAA for Science (Earth and Space Sciences) • CAST Designated support for the following PPT: • CAST	Alphanumeric NEDS_NumTbl Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
258 (IX)	3164	3174	11	Non-Embedded Designated Support 2 – 100s Number Table (Online) Designated support for the following computer-based assessment: • CAA for Science (Physical Sciences)	Alphanumeric NEDS_NumTbl Blank	TOMS
259 (IY)	3175	3185	11	Non-Embedded Designated Support 3 – 100s Number Table (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEDS_NumTbl Blank	TOMS
260 (IZ)	3186	3196	11	Non-Embedded Designated Support 4 – 100s Number Table (Online) Designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEDS_NumTbl Blank	TOMS
261 (JA)	3197	3208	12	Non-Embedded Designated Support 1 – Amplification (Online) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric NEDS_Amplify Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
262 (JB)	3209	3220	12	Non-Embedded Designated Support 2 – Amplification (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric NEDS_Amplify Blank	TOMS
263 (JC)	3221	3232	12	Non-Embedded Designated Support 3 – Amplification (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEDS_Amplify Blank	TOMS
264 (JD)	3233	3244	12	Non-Embedded Designated Support 4 – Amplification (Online) Designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEDS_Amplify Blank	TOMS
265 (JE)	3245	3251	7	Non-Embedded Designated Support 1 – Bilingual Dictionary (Paper) For PT full-writes	Alphanumeric NEDS_BD Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
266 (JF)	3252	3258	7	Non-Embedded Designated Support 2 – Bilingual Dictionary (Online or Paper) For PT full-writes Designated support for the following computer-based assessment: • PT Smarter Balanced for ELA Designated support for the following PPT: • Smarter Balanced for ELA	Alphanumeric NEDS_BD Blank	TOMS
267 (JG)	3259	3267	9	Non-Embedded Designated Support 1 – Calculator (Online or Paper) Designated support for the following computer-based assessment: • CAST (four function for grade five, and scientific for grades eight and ten through twelve) Designated support for the following PPT: • CAST (four function for grade five, and scientific for grades eight and ten through twelve)	Alphanumeric NEDS_Calc Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
268 (JH)	3268	3274	7	Non-Embedded Designated Support 1 – Color Contrast (Online) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric NEDS_CC Blank	TOMS
269 (JI)	3275	3281	7	Non-Embedded Designated Support 2 – Color Contrast (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric NEDS_CC Blank	TOMS
270 (JJ)	3282	3288	7	Non-Embedded Designated Support 3 – Color Contrast (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEDS_CC Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
271 (JK)	3289	3295	7	Non-Embedded Designated Support 4 – Color Contrast (Online) Designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEDS_CC Blank	TOMS
272 (JL)	3296	3302	7	Non-Embedded Designated Support 1 – Color Overlay (Online) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAST • CSA	Alphanumeric NEDS_CO Blank	TOMS
273 (JM)	3303	3309	7	Non-Embedded Designated Support 2 – Color Overlay (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics	Alphanumeric NEDS_CO Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
274 (JN)	3310	3317	8	Non-Embedded Designated Support 1 – Magnification (Online) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA	Alphanumeric NEDS_Mag Blank	TOMS
275 (JO)	3318	3325	8	Non-Embedded Designated Support 2 – Magnification (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric NEDS_Mag Blank	TOMS
276 (JP)	3326	3333	8	Non-Embedded Designated Support 3 – Magnification (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEDS_Mag Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
277 (JQ)	3334	3341	8	Non-Embedded Designated Support 4 – Magnification (Online) Designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEDS_Mag Blank	TOMS
278 (JR)	3342	3352	11	Non-Embedded Designated Support 1 – Medical Supports (Online or Paper) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA Designated support for the following PPTs: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST	Alphanumeric NEDS_MedDev Blank	TOMS
279 (JS)	3353	3363	11	Non-Embedded Designated Support 2 – Medical Supports (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric NEDS_MedDev Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name	Field Description	Data Type	Acceptable Values	Data Source	Data Element
280 (JT)	3364	3374	11	Non-Embedded Designated Support 3 – Medical Supports (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEDS_MedDev Blank	TOMS
281 (JU)	3375	3385	11	Non-Embedded Designated Support 4 – Medical Supports (Online) Designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEDS_MedDev Blank	TOMS
282 (JV)	3386	3392	7	Non-Embedded Designated Support 1 – Multiplication Table (Online or Paper) Designated support for the following computer-based assessments: • CAA for Science (Earth and Space Sciences) • CAST Designated support for the following PPT: • CAST	Alphanumeric NEDS_MT Blank	TOMS
283 (JW)	3393	3399	7	Non-Embedded Designated Support 2 – Multiplication Table (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric NEDS_MT Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
284 (JX)	3400	3406	7	Non-Embedded Designated Support 3 – Multiplication Table (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEDS_MT Blank	TOMS
285 (JY)	3407	3413	7	Non-Embedded Designated Support 4 – Multiplication Table (Online) Designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEDS_MT Blank	TOMS
286 (JZ)	3414	3426	13	Non-Embedded Designated Support 1 – Noise Buffers (Online or Paper) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA Designated support for the following PPTs: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST	Alphanumeric NEDS_NoiseBuf Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
287 (KA)	3427	3439	13	Non-Embedded Designated Support 2 – Noise Buffers (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric NEDS_NoiseBuf Blank	TOMS
288 (KB)	3440	3452	13	Non-Embedded Designated Support 3 – Noise Buffers (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEDS_NoiseBuf Blank	TOMS
289 (KC)	3453	3465	13	Non-Embedded Designated Support 4 – Noise Buffers (Online) Designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEDS_NoiseBuf Blank	TOMS
290 (KD)	3466	3479	14	Non-Embedded Designated Support 1 – Printed Test Directions in English (Online or Paper) ‡ Designated support for the following computer-based assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics	Alphanumeric NEDS_PrintDirs Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
291 (KE)	3480	3493	14	Non-Embedded Designated Support 2 – Printed Test Directions in English (Online) ‡ Designated support for the following computer-based assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics	Alphanumeric NEDS_PrintDirs Blank	TOMS
292 (KF)	3494	3514	21	Non-Embedded Designated Support 1 – Read Aloud Items (Online or Paper) NEDS_RA_Items is a designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA Designated support for the following PPTs: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST	Alphanumeric NEDS_RA_Items (items only) Blank	TOMS
293 (KG)	3515	3535	21	Non-Embedded Designated Support 2 – Read Aloud Items (Online) NEDS_RA_Items is a designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • CAA for Science (Physical Sciences)	Alphanumeric NEDS_RA_Items (items only) Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
294 (KH)	3536	3556	21	Non-Embedded Designated Support 3 – Read Aloud Items (Online) NEDS_RA_Items is a designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEDS_RA_Items (items only) Blank	TOMS
295 (KI)	3557	3577	21	Non-Embedded Designated Support 4 – Read Aloud Items (Online) NEDS_RA_Items is a designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEDS_RA_Items (items only) Blank	TOMS
296 (KJ)	3578	3602	25	Non-Embedded Designated Support 1 – Read Aloud in Spanish (Online or Paper) Designated support for the following assessments: • Non-PT Smarter Balanced for Mathematics • PT Smarter Balanced for Mathematics • CAST If both NEDS_RA_Items_ESN and NEDS_RA_Stimuli_ESN, then only populate with NEDS_RA_Items_Stimuli_ESN.	Alphanumeric Blank	TOMS
297 (KK)	3603	3627	25	Non-Embedded Designated Support 2 – Read Aloud in Spanish (Online) Designated support for the following computer-based assessment: • PT Smarter Balanced for Mathematics If both NEDS_RA_Items_ESN and NEDS_RA_Stimuli_ESN, then only populate with NEDS_RA_Stimuli&Items_ESN.	Alphanumeric Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
298 (KL)	3628	3640	13	Non-Embedded Designated Support 1 – Science Charts (State Approved) (Online or Paper) Designated support for the following computer-based assessment: • CAST	Alphanumeric NEDS_SciChart Blank	TOMS
299 (KM)	3641	3653	13	Non-Embedded Designated Support 1 – Scribe Items (Online or Paper) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA (for all items except performance task full-writes) • Non-PT Smarter Balanced for Mathematics • CAA for ELA (non-Writing) • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA (Listening and Reading) Designated support for the following PPTs: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST	Alphanumeric NEDS_SC_Items Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
300 (KN)	3654	3666	13	Non-Embedded Designated Support 2 – Scribe Items (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric NEDS_SC_Items Blank	TOMS
301 (KO)	3667	3679	13	Non-Embedded Designated Support 3 – Scribe Items (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEDS_SC_Items Blank	TOMS
302 (KP)	3680	3692	13	Non-Embedded Designated Support 4 – Scribe Items (Online) Designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEDS_SC_Items Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
303 (KQ)	3693	3699	7	Non-Embedded Designated Support 1 – Separate Setting (Online or Paper) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CAA for Science (Earth and Space Sciences) • CAST • CSA Designated support for the following PPTs: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST	Alphanumeric NEDS_SS Blank	TOMS
304 (KR)	3700	3706	7	Non-Embedded Designated Support 2 – Separate Setting (Online) Designated support for the following computer-based assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric NEDS_SS Blank	TOMS
305 (KS)	3707	3713	7	Non-Embedded Designated Support 3 – Separate Setting (Online) Designated support for the following computer-based assessment: • CAA for Science (Life Sciences)	Alphanumeric NEDS_SS Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
306 (KT)	3714	3720	7	Non-Embedded Designated Support 4 – Separate Setting (Online) Designated support for the following computer-based assessment: • CAA for Science (field test domain)	Alphanumeric NEDS_SS Blank	TOMS
307 (KU)	3721	3733	13	Non-Embedded Designated Support 1 – Simplified Test Directions (Online or Paper) Designated support for the following computer-based assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAA for Science (Earth and Space Sciences) • CAST Designated support for the following PPTs: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST	Alphanumeric NEDS_SimpDirs Blank	TOMS
308 (KV)	3734	3746	13	Non-Embedded Designated Support 2 – Simplified Test Directions (Online) Designated support for the following assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics • CAA for Science (Physical Sciences)	Alphanumeric NEDS_SimpDirs Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
309 (KW)	3747	3759	13	Non-Embedded Designated Support 3 – Simplified Test Directions (Online) Designated support for the following assessment: • CAA for Science (Life Sciences)	Alphanumeric NEDS_SimpDirs Blank	TOMS
310 (KX)	3760	3772	13	Non-Embedded Designated Support 4 – Simplified Test Directions (Online) Designated support for the following assessment: • CAA for Science (field test domain)	Alphanumeric NEDS_SimpDirs Blank	TOMS
311 (KY)	3773	3787	15	Non-Embedded Designated Support 1 – Translated Test Directions (PDF on CAASPP.org) (Online or Paper) Designated support for the following assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAST Designated support for the following PPTs: • Smarter Balanced for Mathematics • CAST	Alphanumeric NEDS_TransDirs Blank	TOMS
312 (KZ)	3788	3801	14	Non-Embedded Designated Support 2 – Translated Test Directions (PDF on CAASPP.org) (Online) Designated support for the following assessments: • PT Smarter Balanced for ELA • PT Smarter Balanced for Mathematics	Alphanumeric NEDS_TransDirs Blank	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
313 (LA)	3802	3819	18	Non-Embedded Designated Support 1 – Translated Test Directions in ASL (Online or Paper) ‡ Designated support for the following assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics • CAST Designated support for the following PPTs: • Smarter Balanced for ELA • Smarter Balanced for Mathematics	Alphanumeric NEDS_TransDirs_ASL Blank	TOMS
314 (LB)	3820	3837	18	Non-Embedded Designated Support 2 – Translated Test Directions in ASL (Online) ‡ Designated support for the following assessments: • Non-PT Smarter Balanced for ELA • Non-PT Smarter Balanced for Mathematics Designated support for the following PPTs: • Smarter Balanced for ELA • Smarter Balanced for Mathematics	Alphanumeric NEDS_TransDirs_ASL Blank	TOMS
315 (LC)	3838	3876	39	Non-Embedded Designated Supports – Translations (Glossary) (Paper) Refer to the Translations Glossary (Fields 251, 252, and 315) reference table for a list of available languages included in this field. Designated support for the following assessments: • Smarter Balanced for Mathematics • CAST	Alphanumeric Blank	TOMS

Historical Score Data (Fields 316–370)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element

316 (LD)	3877	3877	1	SSR Eligible Current Year Minus 1
				
				Applies to the following assessments:
				
				• Smarter Balanced for ELA
				• Smarter Balanced for Mathematics
				• CAA for ELA
				• CAA for Mathematics
				• CSA
					Alphanumeric
					  Y
					  N
					
					Blank
					
					The value for this field will be "Y" if the student met the minimum requirements to receive a score report. These requirements vary by assessment.
					
					The value for this field will be "N" if no SSR was created.
					
					The value for this field will be blank if the student did not test.
						TOMS

317 (LE)	3878	3879	2	Grade Assessed Current Year Minus 1 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CSA	Alphanumeric with leading zero Blank	TOMS
318 (LF)	3880	3887	8	Blank	N/A	N/A

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
319 (LG)	3888	3891	4	Standard Error Measurement—SEM Current Year Minus 1 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	TOMS
320 (LH)	3892	3895	4	Scale Score Current Year Minus 1 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CSA	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
321 (LI)	3896	3896	1	Achievement Levels Current Year Minus 1 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics	Alphanumeric Blank For Smarter Balanced for ELA and Smarter Balanced for Mathematics: 4 = Standard Exceeded 3 = Standard Met 2 = Standard Nearly Met 1 = Standard Not Met 9 = No score For the CAA for ELA and CAA for Mathematics: 3 = Level 3—Understanding 2 = Level 2—Foundational Understanding 1 = Level 1—Limited Understanding 9 = No Score Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
322 (LJ)	3897	3900	4	Condition Code Current Year Minus 1 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CSA Some condition codes may not persist from year to year.	Alphanumeric Blank	TOMS
323–333 (LK–LU)	3901	3923	23	Blank	N/A	N/A

334 (LV)	3924	3924	1	SSR Eligible Current Year Minus 2	Alphanumeric
					  Y
					  N
					
					Blank
					
					The value for this field will be "Y" if the student met the minimum requirements to receive an SSR. These requirements vary by assessment.
					
					The value for this field will be "N" if no SSR was created.
					
					The value for this field will be blank if the student did not test.
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
335 (LW)	3925	3926	2	Grade Assessed Current Year Minus 2 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CSA	Alphanumeric Blank	TOMS
336 (LX)	3927	3934	8	Blank	N/A	N/A
337 (LY)	3935	3938	4	Standard Error Measurement—SEM Current Year Minus 2 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	TOMS
338 (LZ)	3939	3942	4	Scale Score Current Year Minus 2 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CSA	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
339 (MA)	3943	3943	1	Achievement Levels Year Minus 2 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CSA	Alphanumeric Blank For Smarter Balanced for ELA and Smarter Balanced for Mathematics: 4 = Standard Exceeded 3 = Standard Met 2 = Standard Nearly Met 1 = Standard Not Met 9 = No Score For the CAA for ELA and CAA for Mathematics: 3 = Level 3—Understanding 2 = Level 2—Foundational Understanding 1 = Level 1—Limited Understanding 9 = No Score Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
340 (MB)	3944	3947	4	Condition Code Current Year Minus 2 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CSA Some condition codes may not persist from year to year.	Alphanumeric Blank	TOMS
341–351 (MC–MM)	3948	3970	23	Blank	N/A	N/A

352 (MN)	3971	3971	1	SSR Eligible Current Year Minus 3	Alphanumeric
					  Y
					  N
					
					Blank
					
					The value for this field will be "Y" if the student the student met the minimum requirements to receive a score report. These requirements vary by assessment.
					
					The value for this field will be "N" if no SSR was created.
					
					The value for this field will be blank if the student did not test.
						TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
353 (MO)	3972	3973	2	Grade Assessed Current Year Minus 3 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CSA	Alphanumeric with leading zeroes (if applicable) Blank	TOMS
354 (MP)	3974	3981	8	Blank	N/A	N/A
355 (MQ)	3982	3985	4	Standard Error Measurement—SEM Current Year Minus 3 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	TOMS
356 (MR)	3986	3989	4	Scale Score Current Year Minus 3 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CSA	Alphanumeric Blank Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	TOMS

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
357 (MS)	3990	3990	1	Achievement Levels Current Year Minus 3 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CSA	Alphanumeric Blank For Smarter Balanced for ELA and Smarter Balanced for Mathematics: 4 = Standard Exceeded 3 = Standard Met 2 = Standard Nearly Met 1 = Standard Not Met 9 = No Score For the CAA for ELA and CAA for Mathematics: 3 = Level 3—Understanding 2 = Level 2—Foundational Understanding 1 = Level 1—Limited Understanding 9 = No Score **(continued in the next row)**	Scoring

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
357 (MS)	3990	3990	1	Achievement Levels Current Year Minus 3 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CSA	Alphanumeric Blank **(continued from the previous row)** For the CSA: 3 = Reporting Range 3 2 = Reporting Range 2 1 = Reporting Range 1 9 = No Score Note: This field will be blank if the student tested but received a PGE or NTE condition code in the LEA Student Data File.	Scoring
358 (MT)	3991	3994	4	Condition Code Current Year Minus 3 Applies to the following assessments: • Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAA for ELA • CAA for Mathematics • CSA Some condition codes may not persist from year to year.	Alphanumeric Blank	TOMS
359–370 (MU–NF)	3992	4033	39	Blank	N/A	N/A

End-of-Record Information (Fields 371–375)

Field # (Excel Column)	Field Start	Field End	Length	Field Name | Field Description	Data Type | Acceptable Values	Data Source | Data Element
371 (NG)	4034	4049	16	UIN (Unique Identification Number)	Alphanumeric 16 digits	Internal ID from TOMS
372 (NH)	4050	4109	60	Blank	N/A	N/A
373 (NI)	4110	4119	10	Score Available Date ‡ This is the date on which score data is available to the LEAs. Note: It may take up to 24 hours for the score data to be available in the LEA downloadable student data file.	Alphanumeric (YYYY-MM-DD)	TOMS
374 (NJ)	4120	4134	15	Student ID Number (Local ID) ‡ This field is applicable to all the programs.	Alphanumeric 15 digits Blank = The data for this field was received as blank or null from CALPADS.	CALPADS
375 (NK)	4135	4136	2	End of Record	Alphanumeric ZZ	TOMS

Reference Tables

Primary Language Codes (Field 32)

Code	Language Name
ABK	Abkhazian
ACE	Achinese
ACH	Acoli
ADA	Adangme
ADY	Adyghe; Adygei
AAR	Afar
AFR	Afrikaans
AFA	Afro-Asiatic languages
AIN	Ainu
AKA	Akan
ALB	Albanian
ALE	Aleut
ALG	Algonquian languages
TUT	Altaic languages
AMH	Amharic
ANP	Angika
APA	Apache languages
ARA	Arabic
ARG	Aragonese
ARP	Arapaho
ARW	Arawak
ARM	Armenian
RUP	Aromanian; Arumanian; Macedo-Romanian
ASM	Assamese
AST	Asturian; Bable; Leonese; Asturleonese

Code	Language Name
ATH	Athapascan languages
AUS	Australian languages
MAP	Austronesian languages
AVA	Avaric
AWA	Awadhi
AYM	Aymara
AZE	Azerbaijani
BAN	Balinese
BAT	Other Baltic languages
BAL	Baluchi
BAM	Bambara
BAI	Bamileke languages
BAD	Banda languages
BNT	Bantu languages
BAS	Basa
BAK	Bashkir
BAQ	Basque
BTK	Batak languages
BEJ	Beja; Bedawiyet
BEL	Belarusian
BEM	Bemba
BEN	Bengali
BER	Berber languages
BHO	Bhojpuri
BIH	Bihari languages

Code	Language Name
BIK	Bikol
BIN	Bini; Edo
BIS	Bislama
BYN	Blin; Bilin
ZBL	Blissymbols; Blissymbolics; Bliss
NOB	Bokmål, Norwegian; Norwegian Bokmål
BOS	Bosnian
BRA	Braj
BRE	Breton
BUG	Buginese
BUL	Bulgarian
BUA	Buriat
BUR	Burmese
CAD	Caddo
YUE	Cantonese
CAT	Catalan; Valencian
CAU	Caucasian languages
CEB	Cebuano (Bisayan, Visayan)
CEL	Celtic languages
CAI	Central American Indian languages
KHM	Central Khmer
CLD	Chaldean Neo-Aramaic (Chaldean)
CMC	Chamic languages
CHA	Chamorro (Guamanian)
CHE	Chechen
CHR	Cherokee
CHY	Cheyenne
NYA	Chichewa; Chewa; Nyanja

Code	Language Name
CHI	Chinese (Other Chinese languages)
CHN	Chinook jargon
CHP	Chipewyan; Dene Suline
CHO	Choctaw
CHK	Chuukese
CHV	Chuvash
SYC	Classical Syriac
COR	Cornish
COS	Corsican
CRE	Cree
MUS	Creek
CRP	Creoles and pidgins
CPE	Creoles and pidgins, English based
CPF	Creoles and pidgins, French-based
CPP	Creoles and pidgins, Portuguese-based
CRH	Crimean Tatar; Crimean Turkish
HRV	Croatian
CUS	Cushitic languages
CZE	Czech
DAK	Dakota
DAN	Danish
DAR	Dargwa
DEL	Delaware
DIN	Dinka
DIV	Divehi; Dhivehi; Maldivian
DOI	Dogri
DGR	Dogrib
DRA	Dravidian languages

Code	Language Name
DUA	Duala
DUT	Dutch; Flemish
DYU	Dyula
DZO	Dzongkha
FRS	Eastern Frisian
EFI	Efik
EKA	Ekajuk
ENG	English
MYV	Erzya
EPO	Esperanto
EST	Estonian
EWE	Ewe
EWO	Ewondo
FAN	Fang
FAT	Fanti
FAO	Faroese
FIJ	Fijian
FIL	Filipino; Pilipino
FIN	Finnish
FIU	Finno-Ugrian languages
FON	Fon
FRE	French
FUR	Friulian
FUL	Fulah
GAA	Ga
GLA	Gaelic; Scottish Gaelic
CAR	Galibi Carib
GLG	Galician

Code	Language Name
LUG	Ganda
GAY	Gayo
GBA	Gbaya
GEO	Georgian
GER	German
GEM	Germanic languages
GIL	Gilbertese
GON	Gondi
GOR	Gorontalo
GRB	Grebo
GRE	Greek, Modern (1453-)
GRN	Guarani
GUJ	Gujarati
GWI	Gwich'in
HAI	Haida
HAT	Haitian; Haitian Creole
HAU	Hausa
HAW	Hawaiian
HEB	Hebrew
HER	Herero
HIL	Hiligaynon
HIM	Himachali languages; Western Pahari languages
HIN	Hindi
HMO	Hiri Motu
HIT	Hittite
HMN	Hmong; Mong
HUN	Hungarian
HUP	Hupa

Code	Language Name
IBA	Iban
ICE	Icelandic
IBO	Igbo
IJO	Ijo languages
ILO	Iloko (Ilocano)
SMN	Inari Sami
INC	Indic languages
INE	Indo-European languages
IND	Indonesian
INH	Ingush
IKU	Inuktitut
IPK	Inupiaq
IRA	Iranian languages
GLE	Irish
IRO	Iroquoian languages
ITA	Italian
JPN	Japanese
JAV	Javanese
JRB	Judeo-Arabic
JPR	Judeo-Persian
KBD	Kabardian
KAB	Kabyle
KAC	Kachin; Jingpho
KAL	Kalaallisut; Greenlandic
XAL	Kalmyk; Oirat
KAM	Kamba
KAN	Kannada
KAU	Kanuri

Code	Language Name
KRC	Karachay-Balkar
KAA	Kara-Kalpak
KRL	Karelian
KAR	Karen languages
KAS	Kashmiri
CSB	Kashubian
KAZ	Kazakh
KHA	Khasi
KHI	Khoisan languages
KHO	Khotanese; Sakan
KJG	Khmu
KIK	Kikuyu; Gikuyu
KMB	Kimbundu
KIN	Kinyarwanda
KIR	Kirghiz; Kyrgyz
KOM	Komi
KON	Kongo
KOK	Konkani
KOR	Korean
KOS	Kosraean
KPE	Kpelle
KRO	Kru languages
KUA	Kuanyama; Kwanyama
KUM	Kumyk
KUR	Kurdish (Kurdi, Kurmanji)
KRU	Kurukh
KUT	Kutenai
LAD	Ladino

Code	Language Name	Code	Language Name
LAH	Lahnda	MAY	Malay
LHU	Lahu	MAL	Malayalam
LAM	Lamba	MLT	Maltese
DAY	Land Dayak languages	MDR	Mandar
LAO	Lao	CMN	Mandarin (Putonghua, Guoyu)
LAV	Latvian	MAN	Mandingo
LEZ	Lezghian	MNI	Manipuri
LIM	Limburgan; Limburger; Limburgish	MNO	Manobo languages
LIN	Lingala	GLV	Manx
LIT	Lithuanian	MAO	Maori
NDS	Low German; Low Saxon; German, Low; Saxon, Low	ARN	Mapudungun; Mapuche
DSB	Lower Sorbian	MAR	Marathi
LOZ	Lozi	CHM	Mari
LUB	Luba-Katanga	MAH	Marshallese
LUA	Luba-Lulua	MWR	Marwari
LUI	Luiseno	MAS	Masai
SMJ	Lule Sami	MYN	Mayan languages
LUN	Lunda	MEN	Mende
LUO	Luo (Kenya and Tanzania)	MIC	Mi'kmaq; Micmac
LUS	Lushai	MIN	Minangkabau
LTZ	Luxembourgish; Letzeburgesch	MWL	Mirandese
MAC	Macedonian	MOH	Mohawk
MAD	Madurese	MDF	Moksha
MAG	Magahi	LOL	Mongo
MAI	Maithili	MON	Mongolian
MAK	Makasar	MKH	Mon-Khmer languages (Cambodian)
MLG	Malagasy	MOS	Mossi
		MUL	Multiple languages

Code	Language Name
MUN	Munda languages
NAH	Nahuatl languages
NAU	Nauru
NAV	Navajo; Navaho
NDE	Ndebele, North; North Ndebele
NBL	Ndebele, South; South Ndebele
NDO	Ndonga
NAP	Neapolitan
NEW	Nepal Bhasa; Newari
NEP	Nepali
NIA	Nias
NIC	Niger-Kordofanian languages
SSA	Nilo-Saharan languages
NIU	Niuean
NQO	N'Ko
NOG	Nogai
NAI	North American Indian languages
FRR	Northern Frisian
SME	Northern Sami
NOR	Norwegian
NNO	Norwegian Nynorsk; Nynorsk, Norwegian
NUB	Nubian languages
NYM	Nyamwezi
NYN	Nyankole
NYO	Nyoro
NZI	Nzima
OCI	Occitan (post 1500)

Code	Language Name
ARC	Official Aramaic (700-300 BCE); Imperial Aramaic (700-300 BCE)
OJI	Ojibwa
ORI	Oriya
ORM	Oromo
OSS	Ossetian; Ossetic
QAB	Chaozhou (Teochew/Chiuchow)
SIT	Other Sino-Tibetan languages (Taishanese)
OTO	Otomian languages (Mixteco)
PAU	Palauan
PAM	Pampanga; Kapampangan
PAG	Pangasinan
PAN	Panjabi; Punjabi
PAP	Papiamento
PAA	Papuan languages
NSO	Pedi; Sepedi; Northern Sotho
PER	Persian (Farsi)
PHI	Philippine languages
PON	Pohnpeian
POL	Polish
POR	Portuguese
PRA	Prakrit languages
PUS	Pushto; Pashto
QUE	Quechua
RAJ	Rajasthani
RAP	Rapanui
RAR	Rarotongan; Cook Islands Maori
ROA	Romance languages

Code	Language Name
RUM	Romanian (Rumanian)
ROH	Romansh
ROM	Romany
RUN	Rundi
RUS	Russian
SAL	Salishan languages
SMI	Sami languages
SMO	Samoan
SAD	Sandawe
SAG	Sango
SAN	Sanskrit
SAT	Santali
SRD	Sardinian
SAS	Sasak
SCO	Scots
SEL	Selkup
SEM	Semitic languages
SRP	Serbian
SRR	Serer
SHN	Shan
SNA	Shona
III	Sichuan Yi; Nuosu
SCN	Sicilian
SID	Sidamo
SGN	Sign Languages
BLA	Siksika
SND	Sindhi
SIN	Sinhala; Sinhalese

Code	Language Name
SIO	Siouan languages
SMS	Skolt Sami
DEN	Slave (Athapascan)
SLA	Slavic languages
SLO	Slovak
SLV	Slovenian
SOG	Sogdian
SOM	Somali
SON	Songhai languages
SNK	Soninke
WEN	Sorbian languages
SOT	Sotho, Southern
SAI	South American Indian languages
ALT	Southern Altai
SMA	Southern Sami
SPA	Spanish; Castilian
SRN	Sranan Tongo
ZGH	Standard Moroccan Tamazight
SUK	Sukuma
SUN	Sundanese
SUS	Susu
SWA	Swahili
SSW	Swati
SWE	Swedish
GSW	Swiss German; Alemannic; Alsatian
SYR	Syriac (Assyrian)
TGL	Tagalog
TAH	Tahitian

Code	Language Name
TAI	Tai languages
QAA	Taiwanese
TGK	Tajik
TMH	Tamashek
TAM	Tamil
TAT	Tatar
TEL	Telugu
TER	Tereno
TET	Tetum
THA	Thai
TIB	Tibetan
TIG	Tigre
TIR	Tigrinya
TEM	Timne
TIV	Tiv
TLI	Tlingit
TPI	Tok Pisin
TKL	Tokelau
TOG	Tonga (Nyasa)
TON	Tonga (Tonga Islands)
TSI	Tsimshian
TSO	Tsonga
TSN	Tswana
TUM	Tumbuka
TUP	Tupi languages
TUR	Turkish
OTA	Turkish, Ottoman (1500-1928)
TUK	Turkmen

Code	Language Name
TVL	Tuvalu
TYV	Tuvinian
TWI	Twi
UDM	Udmurt
UIG	Uighur; Uyghur
UKR	Ukrainian
UMB	Umbundu
MIS	Uncoded languages (Other non-English languages)
UND	Undetermined
HSB	Upper Sorbian
URD	Urdu
UZB	Uzbek
VAI	Vai
VEN	Venda
VIE	Vietnamese
VOT	Votic
WAK	Wakashan languages
WLN	Walloon
WAR	Waray
WAS	Washo
WEL	Welsh
FRY	Western Frisian
WAL	Wolaitta; Wolaytta
WOL	Wolof
XHO	Xhosa
SAH	Yakut
YAO	Yao (Mien)

Code	Language Name
YAP	Yapese
YID	Yiddish
YOR	Yoruba
YPK	Yupik languages
ZND	Zande languages
ZAP	Zapotec
ZZA	Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki
ZEN	Zenaga
ZHA	Zhuang; Chuang
ZUL	Zulu
ZUN	Zuni

Common Education Data Standards Language Codes (Field 31)

Code	Language Name	Code	Language Name
ABK	Abkhazian	AUS	Australian languages
ACE	Achinese	MAP	Austronesian languages
ACH	Acoli	AVA	Avaric
ADA	Adangme	AWA	Awadhi
ADY	Adyghe; Adygei	AYM	Aymara
AAR	Afar	AZE	Azerbaijani
AFR	Afrikaans	BAN	Balinese
AFA	Afro-Asiatic languages	BAT	Other Baltic languages
AIN	Ainu	BAL	Baluchi
AKA	Akan	BAM	Bambara
ALB	Albanian	BAI	Bamileke languages
ALE	Aleut	BAD	Banda languages
ALG	Algonquian languages	BNT	Bantu languages
TUT	Altaic languages	BAS	Basa
AMH	Amharic	BAK	Bashkir
ANP	Angika	BAQ	Basque
APA	Apache languages	BTK	Batak languages
ARA	Arabic	BEJ	Beja; Bedawiyet
ARG	Aragonese	BEL	Belarusian
ARP	Arapaho	BEM	Bemba
ARW	Arawak	BEN	Bengali
ARM	Armenian	BER	Berber languages
RUP	Aromanian; Arumanian; Macedo-Romanian	BHO	Bhojpuri
ASM	Assamese	BIH	Bihari languages
AST	Asturian; Bable; Leonese; Asturleonese	BIK	Bikol
ATH	Athapascan languages	BIN	Bini; Edo
		BIS	Bislama

BYN	Blin; Bilin		COR	Cornish
ZBL	Blissymbols; Blissymbolics; Bliss		COS	Corsican
NOB	Bokmål, Norwegian; Norwegian Bokmål		CRE	Cree
BOS	Bosnian		MUS	Creek
BRA	Braj		CRP	Creoles and pidgins
BRE	Breton		CPE	Creoles and pidgins, English based
BUG	Buginese		CPF	Creoles and pidgins, French-based
BUL	Bulgarian		CPP	Creoles and pidgins, Portuguese-based
BUA	Buriat		CRH	Crimean Tatar; Crimean Turkish
BUR	Burmese		HRV	Croatian
CAD	Caddo		CUS	Cushitic languages
CAT	Catalan; Valencian		CZE	Czech
CAU	Caucasian languages		DAK	Dakota
CEB	Cebuano (Bisayan, Visayan)		DAN	Danish
CEL	Celtic languages		DAR	Dargwa
CAI	Central American Indian languages		DEL	Delaware
KHM	Central Khmer		DIN	Dinka
CMC	Chamic languages		DIV	Divehi; Dhivehi; Maldivian
CHA	Chamorro (Guamanian)		DOI	Dogri
CHE	Chechen		DGR	Dogrib
CHR	Cherokee		DRA	Dravidian languages
CHY	Cheyenne		DUA	Duala
NYA	Chichewa; Chewa; Nyanja		DUT	Dutch; Flemish
CHI	Chinese (Other Chinese languages)		DYU	Dyula
CHN	Chinook jargon		DZO	Dzongkha
CHP	Chipewyan; Dene Suline		FRS	Eastern Frisian
CHO	Choctaw		EFI	Efik
CHK	Chuukese		EKA	Ekajuk
CHV	Chuvash		ENG	English

MYV	Erzya	GRE	Greek, Modern (1453-)
EST	Estonian	GRN	Guarani
EWE	Ewe	GUJ	Gujarati
EWO	Ewondo	GWI	Gwich'in
FAN	Fang	HAI	Haida
FAT	Fanti	HAT	Haitian; Haitian Creole
FAO	Faroese	HAU	Hausa
FIJ	Fijian	HAW	Hawaiian
FIL	Filipino; Pilipino	HEB	Hebrew
FIN	Finnish	HER	Herero
FIU	Finno-Ugrian languages	HIL	Hiligaynon
FON	Fon	HIM	Himachali languages; Western Pahari languages
FRE	French	HIN	Hindi
FUR	Friulian	HMO	Hiri Motu
FUL	Fulah	HIT	Hittite
GAA	Ga	HMN	Hmong; Mong
GLA	Gaelic; Scottish Gaelic	HUN	Hungarian
CAR	Galibi Carib	HUP	Hupa
GLG	Galician	IBA	Iban
LUG	Ganda	ICE	Icelandic
GAY	Gayo	IBO	Igbo
GBA	Gbaya	IJO	Ijo languages
GEO	Georgian	ILO	Iloko (Ilocano)
GER	German	SMN	Inari Sami
GEM	Germanic languages	INC	Indic languages
GIL	Gilbertese	INE	Indo-European languages
GON	Gondi	IND	Indonesian
GOR	Gorontalo	INH	Ingush
GRB	Grebo	IKU	Inuktitut

IPK	Inupiaq
IRA	Iranian languages
GLE	Irish
IRO	Iroquoian languages
ITA	Italian
JPN	Japanese
JAV	Javanese
JRB	Judeo-Arabic
JPR	Judeo-Persian
KBD	Kabardian
KAB	Kabyle
KAC	Kachin; Jingpho
KAL	Kalaallisut; Greenlandic
XAL	Kalmyk; Oirat
KAM	Kamba
KAN	Kannada
KAU	Kanuri
KRC	Karachay-Balkar
KAA	Kara-Kalpak
KRL	Karelian
KAR	Karen languages
KAS	Kashmiri
CSB	Kashubian
KAZ	Kazakh
KHA	Khasi
KHI	Khoisan languages
KHO	Khotanese; Sakan
KIK	Kikuyu; Gikuyu
KMB	Kimbundu

KIN	Kinyarwanda
KIR	Kirghiz; Kyrgyz
KOM	Komi
KON	Kongo
KOK	Konkani
KOR	Korean
KOS	Kosraean
KPE	Kpelle
KRO	Kru languages
KUA	Kuanyama; Kwanyama
KUM	Kumyk
KUR	Kurdish (Kurdi, Kurmanji)
KRU	Kurukh
KUT	Kutenai
LAD	Ladino
LAH	Lahnda
LAM	Lamba
DAY	Land Dayak languages
LAO	Lao
LAV	Latvian
LEZ	Lezghian
LIM	Limburgan; Limburger; Limburgish
LIN	Lingala
LIT	Lithuanian
NDS	Low German; Low Saxon; German, Low; Saxon, Low
DSB	Lower Sorbian
LOZ	Lozi
LUB	Luba-Katanga

LUA	Luba-Lulua		MEN	Mende
LUI	Luiseno		MIC	Mi'kmaq; Micmac
SMJ	Lule Sami		MIN	Minangkabau
LUN	Lunda		MWL	Mirandese
LUO	Luo (Kenya and Tanzania)		MOH	Mohawk
LUS	Lushai		MDF	Moksha
LTZ	Luxembourgish; Letzeburgesch		LOL	Mongo
MAC	Macedonian		MON	Mongolian
MAD	Madurese		MKH	Mon-Khmer languages (Cambodian)
MAG	Magahi		MOS	Mossi
MAI	Maithili		MUL	Multiple languages
MAK	Makasar		MUN	Munda languages
MLG	Malagasy		NAH	Nahuatl languages
MAY	Malay		NAU	Nauru
MAL	Malayalam		NAV	Navajo; Navaho
MLT	Maltese		NDE	Ndebele, North; North Ndebele
MDR	Mandar		NBL	Ndebele, South; South Ndebele
MAN	Mandingo		NDO	Ndonga
MNI	Manipuri		NAP	Neapolitan
MNO	Manobo languages		NEW	Nepal Bhasa; Newari
GLV	Manx		NEP	Nepali
MAO	Maori		NIA	Nias
ARN	Mapudungun; Mapuche		NIC	Niger-Kordofanian languages
MAR	Marathi		SSA	Nilo-Saharan languages
CHM	Mari		NIU	Niuean
MAH	Marshallese		NQO	N'Ko
MWR	Marwari		NOG	Nogai
MAS	Masai		NAI	North American Indian languages
MYN	Mayan languages		FRR	Northern Frisian

SME	Northern Sami	QUE	Quechua
NOR	Norwegian	RAJ	Rajasthani
NNO	Norwegian Nynorsk; Nynorsk, Norwegian	RAP	Rapanui
NUB	Nubian languages	RAR	Rarotongan; Cook Islands Maori
NYM	Nyamwezi	ROA	Romance languages
NYN	Nyankole	RUM	Romanian (Rumanian)
NYO	Nyoro	ROH	Romansh
NZI	Nzima	ROM	Romany
OCI	Occitan (post 1500)	RUN	Rundi
OJI	Ojibwa	RUS	Russian
ORI	Oriya	SAL	Salishan languages
ORM	Oromo	SMI	Sami languages
OSS	Ossetian; Ossetic	SMO	Samoan
SIT	Other Sino-Tibetan languages (Taishanese)	SAD	Sandawe
OTO	Otomian languages (Mixteco)	SAG	Sango
PAU	Palauan	SAT	Santali
PAM	Pampanga; Kapampangan	SRD	Sardinian
PAG	Pangasinan	SAS	Sasak
PAN	Panjabi; Punjabi	SCO	Scots
PAP	Papiamento	SEL	Selkup
PAA	Papuan languages	SEM	Semitic languages
NSO	Pedi; Sepedi; Northern Sotho	SRP	Serbian
PER	Persian (Farsi)	SRR	Serer
PHI	Philippine languages	SHN	Shan
PON	Pohnpeian	SNA	Shona
POL	Polish	III	Sichuan Yi; Nuosu
POR	Portuguese	SCN	Sicilian
PRA	Prakrit languages	SID	Sidamo
PUS	Pushto; Pashto	SGN	Sign Languages

BLA	Siksika	TGL	Tagalog
SND	Sindhi	TAH	Tahitian
SIN	Sinhala; Sinhalese	TAI	Tai languages
SIO	Siouan languages	TGK	Tajik
SMS	Skolt Sami	TMH	Tamashek
DEN	Slave (Athapascan)	TAM	Tamil
SLA	Slavic languages	TAT	Tatar
SLO	Slovak	TEL	Telugu
SLV	Slovenian	TER	Tereno
SOG	Sogdian	TET	Tetum
SOM	Somali	THA	Thai
SON	Songhai languages	TIB	Tibetan
SNK	Soninke	TIG	Tigre
WEN	Sorbian languages	TIR	Tigrinya
SOT	Sotho, Southern	TEM	Timne
SAI	South American Indian languages	TIV	Tiv
ALT	Southern Altai	TLI	Tlingit
SMA	Southern Sami	TPI	Tok Pisin
SPA	Spanish; Castilian	TKL	Tokelau
SRN	Sranan Tongo	TOG	Tonga (Nyasa)
ZGH	Standard Moroccan Tamazight	TON	Tonga (Tonga Islands)
SUK	Sukuma	TSI	Tsimshian
SUN	Sundanese	TSO	Tsonga
SUS	Susu	TSN	Tswana
SWA	Swahili	TUM	Tumbuka
SSW	Swati	TUP	Tupi languages
SWE	Swedish	TUR	Turkish
GSW	Swiss German; Alemannic; Alsatian	OTA	Turkish, Ottoman (1500-1928)
SYR	Syriac (Assyrian)	TUK	Turkmen

TVL	Tuvalu	YID	Yiddish
TYV	Tuvinian	YOR	Yoruba
TWI	Twi	YPK	Yupik languages
UDM	Udmurt	ZND	Zande languages
UIG	Uighur; Uyghur	ZAP	Zapotec
UKR	Ukrainian	ZZA	Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki
UMB	Umbundu	ZEN	Zenaga
MIS	Uncoded languages (Other non-English languages)	ZHA	Zhuang; Chuang
UND	Undetermined	ZUL	Zulu
HSB	Upper Sorbian	ZUN	Zuni
URD	Urdu		
UZB	Uzbek		
VAI	Vai		
VEN	Venda		
VIE	Vietnamese		
VOT	Votic		
WAK	Wakashan languages		
WLN	Walloon		
WAR	Waray		
WAS	Washo		
WEL	Welsh		
FRY	Western Frisian		
WAL	Wolaitta; Wolaytta		
WOL	Wolof		
XHO	Xhosa		
SAH	Yakut		
YAO	Yao (Mien)		
YAP	Yapese		

Primary Disability Codes (Fields 20 and 21)

Code	Type
AUT	Autism
DB	Deaf-blindness
EMN	Emotional disturbance
HI	Hearing impairment
ID	Intellectual disability
MD	Multiple disabilities
OHI	Other health impairment
OI	Orthopedic impairment
SLD	Specific learning disability
SLI	Speech or language impairment
TBI	Traumatic brain injury
VI	Visual impairment

Condition Codes (Field 121)

Code	Assessments	Description
INC0	• CAA for ELA • CAA for Mathematics • CAA for Science	Incomplete assessment—This is assigned the lowest obtainable scale score (LOSS) when a student logged on but did not answer any items. For example, a student in grade three taking the CAA for ELA with an INC0 condition code would receive a scale score of 300. • The Include Indicator (Field 126) is "Y".
INC1	• CAA for ELA • CAA for Mathematics • CAA for Science	Incomplete assessment—This is assigned the LOSS + 1 when a student answered more than one and fewer than four items. For example, a student in grade three taking the CAA for ELA with an INC1 condition code would receive a scale score of 301. • The Include Indicator (Field 126) is "Y".
LOSS	• Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST • CSA	LOSS—For Smarter Balanced, this student did not meet the scoring threshold of 10 computer adaptive test (CAT) items and one PT item, and the scale score is not equal to "NS" ("No Score"). For students selected to participate in the PT field test, the scoring threshold is 10 CAT items and a logon to the PT. For the CAST and CSA, this student did not meet the scoring threshold of 10 items. No field test items count toward the 10-item threshold. • The Include Indicator (Field 126) is "T".

NEL	• Smarter Balanced for ELA • CAA for ELA	Exempted from Smarter Balanced for ELA or the CAA for ELA
		This applies to EL students (i.e., students who have an ELAS equal to "EL") enrolled in a US school for less than 12 months, as calculated on the basis of the student's first enrollment entry date into a US school (based on field 2.45 in CALPADS). The 12 months are computed after April 15, 2023. To qualify for NEL, a student must either be enrolled and did not test, *or* tested but not meet attemptedness, *or* have a force-completed assessment.
		Note: Condition codes do not affect California Educator Reporting System (CERS) display. If a Smarter Balanced for ELA or CAA for ELA student has both a score and an NEL, the student's score appears in CERS.
		• The Include Indicator (Field 126) is "E".
NER	• CAA for Science	The student attempted one to three PTs in the CAA for Science.
NT	• Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST • CAA for ELA • CAA for Mathematics • CAA for Science • CSA	Not Tested
		For Smarter Balanced, this includes students who do not have both sections (non-PT and PT) of the assessment or students who logged on and did not respond to any items.
		For the CAST and CSA, this includes students whose scale score is NS or students who logged on and did not respond to any items.
		• The Include Indicator (Field 126) is "N".
NTE	• Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST • CAA for ELA • CAA for Mathematics • CAA for Science	Not tested due to a significant medical emergency (i.e., out for the testing window)
		• The Include Indicator (Field 126) is "N".
PGE	• Smarter Balanced for ELA • Smarter Balanced for Mathematics • CAST • CAA for ELA • CAA for Mathematics • CAA for Science	Parent/Guardian exemption (PGE)—Not tested by parent/guardian request
		• The Include Indicator (Field 126) is "N".

Attemptedness/Completion Status Codes (Field 122)

Assessment	Attemptedness/ Completion Status	Label	Description
Smarter Balanced for ELA and mathematics	N	Noncompletion	This is used when a student did not log on to any part of the assessment or when a student logged on to a single part of the assessment (non-PT or PT), but not both. This is the default attemptedness when test registration is created. "N" is applied by the system for all force-completed students. Force-completion records are identified when the reportable extract received from the scoring application contains "Exit Condition = Force Complete."
Smarter Balanced for ELA and mathematics	P	Partial-completion	This is used when a student logged on to both parts (non-PT and PT) of the assessment but did not respond to any items on one or both parts. "P" can coexist with a LOSS condition code. "P" is applied by the system when the following conditions are met: • For examinees who are not PT field test examinees, (PT_ItemCountScored < 1 or Non-PT_ItemCountScored < 1) and ExitCondition <> (not equal) ForceComplete • For PT field test examinees, (Non-PT_ItemCountScored = 0 [the user logged on] and PT_ItemCountScored = 0 [the user logged on]) and ExitCondition <> (not equal) ForceComplete

Smarter Balanced for ELA and mathematics	Y	Completion	This is used when a student logged on to both parts (non-PT and PT) of the assessment and responded to at least one item on both parts. "Y" is applied by the system when the following conditions are met: • Candidate is **not** a PT field test examinee, (PT_ItemCountScored >= 1 and Non-PT_ItemCountScored >= 1). • Candidate is a PT field test examinee, (Non-PT_ItemCountScored >= 1 and PT_ItemCountScored = 0 [log on]) and Exit Condition <> (not equal) Force Complete.
CAAs for ELA and mathematics	N	Noncompletion	This is used when a student did not log on to the assessment or a student logged on to the assessment with no item scored (i.e., the student did not answer an item). This is the default attemptedness when an enrollment or registration is created. "N" is applied by the system when the following are met: • No student logon • ItemCountScored = 0
CAAs for ELA and mathematics	P	Partial-completion	This is used when a student logged on to the assessment and the number of scored items (i.e., items that the student answered) is greater than zero and less than four. "P" is applied by the system when the following is met: • ItemCountScored > 0 and < 4
CAAs for ELA and mathematics	Y	Completion	This is used when a student logged on to the assessment and the number of answers (i.e., scored items) is greater than or equal to four. "Y" is applied by the system when the following is met: • ItemCountScored >= 4

CAA for Science	N	Noncompletion	This is used when a student did not log on to the assessment or when a student logged on to the assessment with no item scored (i.e., the student did not answer an item). This is the default attemptedness when an enrollment or registration is created. "N" is applied by the system when the following are met: • No student logon • ItemCountScored = 0
CAA for Science	P	Partial-completion	This is used when a student logged on to the assessment and the number of scored items (i.e., items that the student answered) is greater than zero and less than four. "P" is applied by the system when the following is met: • ItemCountScored > 0 and < 4
CAA for Science	Y	Completion	This is used when a student logged on to the assessment and the number of answers (i.e., scored items) is greater than or equal to four. "Y" is applied by the system when the following is met: • ItemCountScored >= 4
CAST	N	Noncompletion	This is used when a student did not log on to the assessment. This is the default attemptedness when test registration is created.
CAST	P	Partial-completion	This is used when a student logged on to the assessment but did not respond to any items.
CAST	Y	Completion	This is used when a student logged on to the assessment and responded to at least one item.
CSA	P	Partial-completion	This is used when a student logged on to the assessment but did not respond to any items.
CSA	Y	Completion	This is used when a student logged on to the assessment and responded to at least one item.

Include Indicators for Aggregate Reporting (Field 126)

Assessment	Code	Meaning of Include Indicator
Smarter Balanced for ELA and mathematics	N	The student • did not test, • completed only one portion—non-PT or PT—of the content-area assessment, • had a PGE, or • had a significant medical emergency and was out for the testing window.
Smarter Balanced for ELA and mathematics	E	An EL student was exempt for ELA due to being enrolled in a US school for less than 12 months.
Smarter Balanced for ELA and mathematics	T	The student was tested and either does not meet the scoring threshold or the attemptedness/completion = P. However, a T Include Indicator also includes the LOSS condition code, which could have either a P or Y value for attemptedness/completion status.
Smarter Balanced for ELA and mathematics	R	The student either was tested with an unlisted resource where the test construct was changed or the assessment was invalidated. Students with an R indicator are included as tested but no score will be reported.
Smarter Balanced for ELA and mathematics	Y	The student was enrolled during an active testing window, completed the assessment, and has met attemptedness/completion.
CAAs for ELA and mathematics	N	The student • did not test, • had a PGE, or • had a significant medical emergency.
CAAs for ELA and mathematics	E	An EL student was exempt for ELA due to being enrolled in a US school for less than 12 months.
CAAs for ELA and mathematics	R	The student either was tested with an unlisted resource where the test construct was changed or the assessment was invalidated. Students with an R indicator are included as tested but no score will be reported.
CAAs for ELA and mathematics	Y	The student was enrolled during the active testing window, completed the assessment, and has met attemptedness/completion or has an INC0 or INC1 condition code.

CAA for Science	N	The student did not test, had a PGE or significant medical emergency, or logged on to fewer than four of the embedded PT sections of the assessment.
CAA for Science	R	The student either was tested with an unlisted resource where the test construct was changed or the assessment was invalidated. Students with an R indicator are included as tested but no score will be reported.
CAA for Science	Y	The student was enrolled during an active testing window, completed the assessment, and has an attemptedness status of P or Y.
CAST	N	The student • did not test, • had a PGE, • had a significant medical emergency, or • did not log on.
CAST	T	The student was enrolled during an active testing window and logged on but did not meet the threshold of attemptedness or attempted and got the LOSS condition code.
CAST	R	The student either was tested with an unlisted resource where the test construct was changed or the assessment was invalidated. Students with an R indicator are included as tested but no score will be reported.
CAST	Y	The student was enrolled during the active testing window, completed the assessment, and has met attemptedness/completion.
CSA	N	The student did not test, had a PGE, had a significant medical emergency, or did not log on.
CSA	T	The student was tested and did not meet either the scoring threshold or attemptedness/completion. This includes the condition codes LOSS and NT in the case of not presented or all omits (NS).
CSA	R	The student either was tested with an unlisted resource where the test construct was changed or the assessment was invalidated. Students with an R indicator are included as tested but no score will be reported.
CSA	Y	The student completed the assessment and has met attemptedness/completion criteria.

Claims for Smarter Balanced Summative Assessments

Because of the adjusted blueprint, claims results for Smarter Balanced Summative Assessments are not reported for the 2023–24 test administration, except for groups of 30 or more students, which are reported on the Test Results for California's Assessments website.

Smarter Balanced Individual Claim Number	ELA	Mathematics
Claim 1	Reading	Concepts and Procedures
Claim 2	Writing	Problem Solving and Modeling/Data Analysis
Claim 3	Listening	Communicating Reasoning
Claim 4	Research/Inquiry	N/A

Smarter Balanced Composite Claim Number	ELA	Mathematics
Claim 1	Reading and Listening	Concepts and Procedures
Claim 2	Writing and Research	Mathematical Practices

Domains for California Science Test

CAST Domain Number	Domain Name
Domain 1	Life Sciences
Domain 2	Physical Sciences
Domain 3	Earth and Space Sciences

Scale Score Ranges for the Smarter Balanced Summative Assessments

Starting in 2020–21, the Smarter Balanced Summative Assessments for ELA and mathematics have been revised. The changes are to the highest obtainable scale score and the LOSS by grade level and content area, and do not impact the threshold scale scores that divide achievement levels. Historical scale scores reported in this file from prior test administration years 2020–21 through 2022–23 will continue to be reported within the scale score ranges in use during those test administrations. Scale scores can be compared across test administration years.

Achievement Level Scale Score Ranges—ELA Starting from 2020–21

Grade Level	Standard Not Met	Standard Nearly Met	Standard Met	Standard Exceeded
3	2115–2366	2367–2431	2432–2489	2490–2650
4	2140–2415	2416–2472	2473–2532	2533–2690
5	2200–2441	2442–2501	2502–2581	2582–2730
6	2230–2456	2457–2530	2531–2617	2618–2770
7	2260–2478	2479–2551	2552–2648	2649–2810
8	2290–2486	2487–2566	2567–2667	2668–2850
11	2300–2492	2493–2582	2583–2681	2682–2900

Achievement Level Scale Score Ranges—Mathematics Starting from 2020–21

Grade Level	Standard Not Met	Standard Nearly Met	Standard Met	Standard Exceeded
3	2190–2380	2381–2435	2436–2500	2501–2660
4	2205–2410	2411–2484	2485–2548	2549–2700
5	2220–2454	2455–2527	2528–2578	2579–2740
6	2235–2472	2473–2551	2552–2609	2610–2780
7	2250–2483	2484–2566	2567–2634	2635–2820
8	2265–2503	2504–2585	2586–2652	2653–2860
11	2280–2542	2543–2627	2628–2717	2718–2900

Scale Score Ranges for the California Science Test

Achievement Level Scale Score Ranges

Grade Level	Standard Not Met	Standard Nearly Met	Standard Met	Standard Exceeded
5	150–178	179–213	214–230	231–250
8	350–377	378–414	415–432	433–450
10	550–575	576–614	615–635	636–650
11	550–575	576–614	615–635	636–650
12	550–575	576–614	615–635	636–650

Scale Score Ranges for the California Alternate Assessments

Achievement Level Scale Score Ranges—CAA for ELA

Grade Level	Limited Understanding (Level 1)	Foundational Understanding (Level 2)	Understanding (Level 3)
3	300–344	345–359	360–399
4	400–444	445–459	460–499
5	500–544	545–559	560–599
6	600–644	645–659	660–699
7	700–744	745–759	760–799
8	800–844	845–859	860–899
11	900–944	945–959	960–999

Achievement Level Scale Score Ranges—CAA for Mathematics

Grade Level	Limited Understanding (Level 1)	Foundational Understanding (Level 2)	Understanding (Level 3)
3	300–344	345–359	360–399
4	400–444	445–459	460–499
5	500–544	545–559	560–599
6	600–644	645–659	660–699
7	700–744	745–759	760–799
8	800–844	845–859	860–899
11	900–944	945–959	960–999

Achievement Level Scale Score Ranges—CAA for Science

Grade Level	Limited Understanding (Level 1)	Foundational Understanding (Level 2)	Understanding (Level 3)
5	500–544	545–559	560–599
8	800–844	845–859	860–899
10	900–944	945–959	960–999
11	900–944	945–959	960–999
12	900–944	945–959	960–999

Scale Score Ranges for the California Spanish Assessment

Achievement Level Scale Score Ranges

Grade Level	Range 1 Min	Range 1 Max	Range 2 Min	Range 2 Max	Range 3 Min	Range 3 Max
3	300	348	349	359	360	399
4	400	448	449	459	460	499
5	500	545	546	559	560	599
6	600	647	648	659	660	699
7	700	743	744	759	760	799
8	800	847	848	859	860	899
9	900	949	950	959	960	999
10	900	949	950	959	960	999
11	900	949	950	959	960	999
12	900	949	950	959	960	999

Reporting Location as a Result of Student Moves in Relation to Testing Windows

Smarter Balanced Scenarios

School A Testing Window	School B Testing Window	Tested Location Non-PT (Opp. 1)	Tested Location PT (Opp. 2)	LEA Student Detail Files	Test Results Website/ Summary Data	SSRs	CERS
During	Before/During/After	School A	School A	School B	School A	School B	School B
During	Before/During	School A	School B	School B	School B	School B	School B
Before/During/After	Before/During	School A (Partial)	School B	School B	School B	School B	School B
Before/During/After	Before/During	School B	School B	School B	School B	School B	School B
During	Before/During/After	School A	N/A	School B	School A	School B	School B
During	Before/During/After	N/A	School A	School B	School A	School B	School B
Before/During/After	Before/During	School B	N/A	School B	School B	School B	School B
Before/During/After	Before/During/After	N/A	N/A	School B	School B	School B	School B
During	N/A	N/A	N/A	School A	School A	School A	School A

CAST Scenarios

School A Testing Window	School B Testing Window	Final Tested Location (Opp. 1)	LEA Student Detail Files	Test Results Website/ Summary Data	SSRs	CERS
During	Before/During/After	School A	School B	School A	School B	School B
During	Before/During	School A (Partial)	School B	School B	School B	School B
After	Before/During/After	School A (Partial)	School B	School A	School B	School B
Before/During/After	Before/During	School B	School B	School B	School B	School B
Before/During/After	Before/During	N/A	School B	School B	School B	School B
Before/During/After	After	N/A	School B	School A	School B	School B
During	N/A	N/A	School A	School A	School A	School A
Before	After	N/A	N/A	N/A	N/A	N/A

Translations Glossary (Fields 251, 252, and 315)

Smarter Balanced for Mathematics (Online)

Language	Definition and Acceptable Values
No Selection	TDS_WL_Glossary
Arabic	TDS_WL_ArabicGloss
Cantonese	TDS_WL_CantoneseGloss
Spanish	TDS_WL_ESNGlossary
Korean	TDS_WL_KoreanGloss
Mandarin	TDS_WL_MandarinGloss
Punjabi	TDS_WL_PunjabiGloss
Russian	TDS_WL_RussianGloss
Filipino	TDS_WL_TagalGloss
Ukrainian	TDS_WL_UkrainianGloss
Vietnamese	TDS_WL_VietnameseGloss
Burmese	TDS_WL_BurmeseGloss
Hmong	TDS_WL_HmongGloss
Illustration Glossary	TDS_WL_Illustration
Somali Glossary	TDS_WL_SomaliGloss
Arabic and English	TDS_WL_ArabicGloss&TDS_WL_Glossary
Cantonese and English	TDS_WL_CantoneseGloss&TDS_WL_Glossary
Spanish and English	TDS_WL_ESNGlossary&TDS_WL_Glossary
Korean and English	TDS_WL_KoreanGloss&TDS_WL_Glossary
Mandarin and English	TDS_WL_MandarinGloss&TDS_WL_Glossary
Punjabi and English	TDS_WL_PunjabiGloss&TDS_WL_Glossary
Russian and English	TDS_WL_RussianGloss&TDS_WL_Glossary
Filipino and English	TDS_WL_TagalGloss&TDS_WL_Glossary
Ukrainian and English	TDS_WL_UkrainianGloss&TDS_WL_Glossary
Vietnamese and English	TDS_WL_VietnameseGloss&TDS_WL_Glossary
Burmese and English	TDS_WL_BurmeseGloss&TDS_WL_Glossary
Hmong and English	TDS_WL_HmongGloss&TDS_WL_Glossary
Somali and English	TDS_WL_SomaliGloss&TDS_WL_Glossary
Illustration and English	TDS_WL_Illustration&TDS_WL_Glossary

California Science Test (Online)

Language	Definition and Acceptable Values
No Selection	TDS_WL_Glossary
Spanish (Mexico)	TDS_WL_ESNGlossary
Vietnamese	TDS_WL_VietnameseGloss
Chinese (PRC)	TDS_WL_MandarinGloss
Chinese (Hong Kong SAR)	TDS_WL_CantoneseGloss
Tagalog	TDS_WL_TagalGloss
Arabic (Egyptian)	TDS_WL_ArabicGloss
Korean	TDS_WL_KoreanGloss
Punjabi	TDS_WL_PunjabiGloss
Russian	TDS_WL_RussianGloss
Hmong	TDS_WL_HmongGloss
Spanish (Mexico) and English	TDS_WL_ESNGlossary&TDS_WL_Glossary
Vietnamese and English	TDS_WL_VietnameseGloss&TDS_WL_Glossary
Chinese and English (PRC)	TDS_WL_MandarinGloss&TDS_WL_Glossary
Chinese and English (HK)	TDS_WL_CantoneseGloss&TDS_WL_Glossary
Tagalog and English	TDS_WL_TagalGloss&TDS_WL_Glossary
Arabic and English	TDS_WL_ArabicGloss&TDS_WL_Glossary
Korean and English	TDS_WL_KoreanGloss&TDS_WL_Glossary
Punjabi and English	TDS_WL_PunjabiGloss&TDS_WL_Glossary
Russian and English	TDS_WL_RussianGloss&TDS_WL_Glossary
Hmong and English	TDS_WL_HmongGloss&TDS_WL_Glossary

Smarter Balanced for Mathematics (Paper)

Language	Definition and Acceptable Values
Spanish Glossary	NEDS_WL_ESNGlossary
Arabic Glossary	NEDS_WL_ArabicGloss
Burmese Glossary	NEDS_WL_BurmeseGloss
Cantonese Glossary	NEDS_WL_CantoneseGloss
Hmong Glossary	NEDS_WL_HmongGloss
Illustration Glossary	NEDS_WL_Illustration
Korean Glossary	NEDS_WL_KoreanGloss
Mandarin Glossary	NEDS_WL_MandarinGloss
Punjabi Glossary	NEDS_WL_PunjabiGloss
Russian Glossary	NEDS_WL_RussianGloss
Somali Glossary	NEDS_WL_SomaliGloss
Filipino Glossary	NEDS_WL_TagalGloss
Ukrainian Glossary	NEDS_WL_UkrainianGloss
Vietnamese Glossary	NEDS_WL_VietnameseGloss
Spanish & English	NEDS_WL_ESNGlossary&TDS_WL_Glossary
Arabic & English	NEDS_WL_ArabicGloss&TDS_WL_Glossary
Burmese & English	NEDS_WL_BurmeseGloss&TDS_WL_Glossary
Cantonese & English	NEDS_WL_CantoneseGloss&TDS_WL_Glossary
Hmong & English	NEDS_WL_HmongGloss&TDS_WL_Glossary
Illustration & English	NEDS_WL_Illustration&TDS_WL_Glossary
Korean & English	NEDS_WL_KoreanGloss&TDS_WL_Glossary
Mandarin & English	NEDS_WL_MandarinGloss&TDS_WL_Glossary
Punjabi & English	NEDS_WL_PunjabiGloss&TDS_WL_Glossary
Russian & English	NEDS_WL_RussianGloss&TDS_WL_Glossary
Somali & English	NEDS_WL_SomaliGloss&TDS_WL_Glossary
Filipino & English	NEDS_WL_TagalGloss&TDS_WL_Glossary
Ukrainian & English	NEDS_WL_UkrainianGloss&TDS_WL_Glossary
Vietnamese & English	NEDS_WL_VietnameseGloss&TDS_WL_Glossary

California Science Test (Paper)

Language	Definition and Acceptable Values
Spanish Glossary	NEDS_WL_ESNGlossary
Arabic Glossary	NEDS_WL_ArabicGloss
Cantonese Glossary	NEDS_WL_CantoneseGloss
Hmong Glossary	NEDS_WL_HmongGloss
Korean Glossary	NEDS_WL_KoreanGloss
Mandarin Glossary	NEDS_WL_MandarinGloss
Punjabi Glossary	NEDS_WL_PunjabiGloss
Russian Glossary	NEDS_WL_RussianGloss
Filipino Glossary	NEDS_WL_TagalGloss
Vietnamese Glossary	NEDS_WL_VietnameseGloss
Spanish & English	NEDS_WL_ESNGlossary&TDS_WL_Glossary
Arabic & English	NEDS_WL_ArabicGloss&TDS_WL_Glossary
Cantonese & English	NEDS_WL_CantoneseGloss&TDS_WL_Glossary
Hmong & English	NEDS_WL_HmongGloss&TDS_WL_Glossary
Korean & English	NEDS_WL_KoreanGloss&TDS_WL_Glossary
Mandarin & English	NEDS_WL_MandarinGloss&TDS_WL_Glossary
Punjabi & English	NEDS_WL_PunjabiGloss&TDS_WL_Glossary
Russian & English	NEDS_WL_RussianGloss&TDS_WL_Glossary
Tagal & English	NEDS_WL_TagalGloss&TDS_WL_Glossary
Vietnamese & English	NEDS_WL_VietnameseGloss&TDS_WL_Glossary