Texas Assessment of Knowledge and Skills

2011 Test Administrations

(including Spanish Version)







Reporting Data File Format

Overview of Changes

All TAKS, TAKS–Modified (TAKS–M), and TAKS–Alternate (TAKS–Alt) data are reported on the same individual student data file for each applicable test administration. For TAKS this includes both English and Spanish results as well as English and Spanish TAKS (Accommodated) and English and Spanish linguistically accommodated test (LAT) results. Note that students can test using varying assessments such as TAKS (either English or Spanish), TAKS (Accommodated), and/or TAKS–M. For instance a grade 4 student could test TAKS writing in Spanish, TAKS mathematics in English, and TAKS (Accommodated) for reading in English. All of the student's information is reported as one record in the data file. Students assessed with TAKS–Alt will not take other assessments and will therefore have all of their subjects indicated as TAKS–Alt. Item level data reporting will remain the same.

For your reference, information about the 2010 data file can be found at http://www.tea.state.tx.us/student.assessment/datafileformats/

Additional updates to the data file layout are required for 2011 due to changes in the Texas Assessment Program. Below is a list of the major changes being implemented in 2011.

- Race/Ethnicity Indicator Code: Only the new values added to the race/ethnicity indicator code in 2010 will be collected. The previous ethnicity field in position 99 has been replaced with an Ethnicity/Race Reporting Category field used for summary purposes.
- **Quantile Scores**: The reporting of the measure will be eliminated beginning in October 2010. Positions 586-590 will be removed.
- Student Data Portal Access Code: The access code will provide families with confidential login information to view a student's assessment results online. The Student Portal can be accessed at http://www.TexasAssessment.com/Students. Families will have access to assessment results that include objective level data for administrations from the 2007-2008 school year to the present. Prior to the 2007-2008 school year, families will be able to access higher level information (e.g. met standard, scale score, etc.). The code is located in positions 245–250. Students requiring history updates due to invalid student ID information (PEIMS ID, Name, or Date-of-Birth) or whose student ID information (Last Name, First Initial, or Date-of-Birth) provided on the answer document does not match the information in the TAKS history file will not receive a student data portal access code.
- **Previous History Information:** In 2008 and 2009, horizontal and vertical scale scores were reported. In 2010, vertical scale scores were reported for grades 3-8 reading and mathematics. The horizontal scale score was reported for all other subject tests. The appropriate scale score will be presented for each subject in the previous history section.
- TAKS–M Texas Projection Measure: Additional grades and subjects will be reported in 2011. Grades 3 and 6 reading and mathematics and grade 10 social studies will be added. The measure is based on 1) the student's current performance on TAKS–M; and 2) the previous year's TAKS–M scores for all students in the district the student attends. Two year calculations will be used for grades 4 and 7, if information for the student is available.

- TAKS-Alt Growth: Grade 10 will be added to the TAKS-Alt stage change for social studies and science.
- Score Code Information (ALT Score Code): If a state-approved substitute assessment was administered instead of the third TAKS testing opportunity for the grades 5 and 8 mathematics and reading English-version tests, a "T" score code will be reported.

Attention Macintosh Users

To accommodate Macintosh systems a delimiter has been placed after each data field in your file (Hex = 05). For example, the first data field, Administration Date, has a field length of 4 and is followed by a delimiter in field 5. Therefore, the data field for Grade-Level-Code begins in field 6 rather than field 5 as shown in the data file format.

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)

ADMINISTRATION AND STUDENT ID INFORMATION

1-4	4	ADMINISTRATION DATE 0311 = March 2011 0411 = April 2011 0511 = May 2011 0611 = June 2011 0711 = July 2011 1011 = October 2011	
5-6	2	GRADE-LEVEL-CODE (Grades 03-14) Note: 13 = Adult Education 14 = Out-of-School	
7-8	2	ESC REGION NUMBER	
9-17	9	COUNTY-DISTRICT-CAMPUS NUMBER	
18-32	15	DISTRICT-NAME	
33-47	15	CAMPUS-NAME	
48-62	15	LAST-NAME	
63-72	10	FIRST-NAME	
73-73	1	MIDDLE INITIAL	
74-82	9	STUDENT-ID (as used for PEIMS)	
83-83	1	SEX-CODE M = Male F = Female	SEX CODE (M) (F)
84-91	8	DATE-OF-BIRTH (MMDDYYYY)	
92-92	1	BLANK	

LOCATION FROM-TO		FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
		DEMOGRAPHIC INFORMATION	
93-93	1	HISPANIC-LATINO-CODE Student has been identified as Hispanic or Latino.	ЕТН
		1 = Yes 0 = No	(1) (0)
94-94	1	AMERICAN-INDIAN-ALASKA-NATIVE-CODE Student has been identified as American Indian or Alaska Native.	RACE-I
		$ 1 = Yes \\ 0 = No $	(1) (0)
95-95	1	ASIAN-CODE Student has been identified as Asian.	RACE-A
		$ 1 = Yes \\ 0 = No $	(1) (0)
96-96	1	BLACK-AFRICAN-AMERICAN-CODE Student has been identified as Black or African American.	RACE-B
		$ 1 = Yes \\ 0 = No $	(1) (0)
97-97	1	NATIVE-HAWAIIAN-PACIFIC-ISLANDER-CODE Student has been identified as Native Hawaiian or Pacific Islander.	RACE-P
		$ 1 = Yes \\ 0 = No $	(1) (0)
98-98	1	WHITE-CODE Student has been identified as White.	RACE-W
		$ 1 = Yes \\ 0 = No $	(1) (0)
99-99	1	ETHNICITY/RACE REPORTING CATEGORY H = Hispanic/Latino I = American Indian or Alaskan Native A = Asian B = Black or African American P = Native Hawaiian or Other Pacific Islander W = White T = Two or More Races N = No Information Provided	

LOCATION FROM-TO	FIELD LENGTH	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
100-100	1	ECONOMIC-DISADVANTAGE-CODE	ED
100-100	1	1 = Eligible for free meals under the National School Lunch and Child Nutrition	
		Program 2 = Eligible for reduced-price meals under the National School Lunch and Chi Nutrition Program	ild (02)
		9 = Other economic disadvantages	(99)
		0 = Not identified as economically disadvantaged	(00)
101-101	1	TITLE-I-PART-A-INDICATOR-CODE	TIA
		6 = Student attends campus with schoolwide program	(6)
		7 = Student participates in program at targeted assistance school	(7)
		8 = Student is previous participant in program at targeted assistance school (no current participant)	ot a (8)
		9 = Student does not attend a Title I, Part A school but receives Title I, Part A services because the student is homeless	(9)
		0 = Student does not currently participate in and has not previously participate program at current campus	ed in (0)
102-102	1	MIGRANT-INDICATOR-CODE	MS
102-102	1	Student has been identified as a migrant student.	WIS
		1 = Yes	(1)
		0 = No	(0)
103-106	4	BLANK	
107-107	1	LEP-INDICATOR-CODE	L
107 107	1	C = Student is currently identified as LEP	(C)
		F = Student has met criteria for bilingual/ESL program exit, is no longer class: as LEP in PEIMS, and is in his or her first year of monitoring	
		S = Student has met criteria for bilingual/ESL program exit, is no longer classias LEP in PEIMS, and is in his or her second year of monitoring	ified (M2)
		0 = Other Non-LEP student	(0)
108-108	1	BILINGUAL-INDICATOR-CODE	В
		2 = Transitional bilingual/early exit	(2)
		3 = Transitional bilingual/late exit	(3)
		4 = Dual language immersion/two-way	(4)
		5 = Dual language immersion/one-way	(5)
		0 = Student is not participating in a state-approved full bilingual program	(0)
109-109	1	ESL-INDICATOR-CODE	ESL
		Student participates only in an English as a Second Language (ESL) program.	
		2 = ESL/content-based	(2)
		3 = ESL/pull-out	(3)
		0 = Student is not participating in a state-approved ESL program	(0)
110-110	1	BLANK	
111-111	1	SPECIAL-ED-INDICATOR-CODE	SE
		1 = Student is participating in a special education program	(1)
		0 = Student is not participating in a special education program	(0)
112-116	5	BLANK	

LOCATION FROM-TO	FIELD LENGTH	(PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
117-117	1	GIFTED-TALENTED-INDICATOR-CODE Student is participating in a state-approved Gifted/Talented program.	G/T
		1 = Yes 0 = No	(1) (0)
118-118	1	AT-RISK-INDICATOR-CODE Student is designated at risk of dropping out of school under state-mandated academic criteria only.	AR
		1 = Yes 0 = No	(1) (0)
119-121	3	BLANK	
122-122	1	CAREER-AND-TECHNICAL-ED-INDICATOR-CODE (Grades 7–12) Indicates whether student is enrolled in one or more state-approved vocational educat courses.	CT
		1 = Enrolled in one or more state-approved career and technical courses as an elective	(1)
		2 = Participant in the district's career and technical coherent sequence of course program	es (2)
		3 = Participant in district's tech prep courses 0 = No participation in career and technical courses	(3) (0)
		OTHER STUDENT AND ANSWER DOCUMENT INFORMATION	<u>ON</u>
123-131	9	LOCAL-STUDENT-ID Optional, assigned by school district	
132-132	1	BLANK	
133-141	9	DOCUMENT NUMBER Identification number printed on lower left corner of the Confidential Student R	eport
142-142	1	BLANK	
143-151	9	FALL 2010 PEIMS COUNTY-DISTRICT-CAMPUS NUMBER	
152-152	1	MIGRANT STUDENT IN TEXAS MIGRANT INTERSTATE PROGRAM (TM. Student participated in out-of-state testing through the TMIP. 1 = Yes 0 = No	IIP)

LOCATION FROM-TO	FIELD LENGTH	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
		LOCAL USE	
153-156	4	LOCAL USE – READING / ELA	
157-160	4	LOCAL USE – MATHEMATICS	
161-164	4	LOCAL USE – SOCIAL STUDIES	
165-168	4	LOCAL USE – WRITING (Grades 4 and 7) or SCIENCE (Grades 5, 8, 10, Exit Level)	and
169-172	4	BLANK	
		AGENCY USE	
173-177	5	AGENCY USE – READING / ELA	
178-182	5	AGENCY USE – MATHEMATICS	
183-187	5	AGENCY USE – SOCIAL STUDIES	
188-192	5	AGENCY USE – WRITING (Grades 4 and 7) or SCIENCE (Grades 5, 8, 10 Exit Level)), and

LOCATION FIELD FROM-TO LENGTH FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER DOCUMENT COLUMN

HEADINGS (AND CODES)

TEST ACCOMMODATIONS INFORMATION

TEST ACCOMMODATIONS - READING / ELA

193-193	1	Presentation 1 = Yes	(P)
		0 = No	
194-194	1	Response	(R)
		1 = Yes	
		0 = No	
195-195	1	Setting	(S)
		1 = Yes	
		0 = No	
196-196	1	Timing and Scheduling	(T)
170 170	1	1 = Yes	
		0 = No	
197-197	1	Braille	(BR)
177-177	1	1 = Yes	(BR)
		0 = No	
198-198	1	Large Print	(I D)
198-198	1		(LP)
		1 = Yes	
100 100	1	0 = No	(DD)
199-199	1	Dyslexia Bundled	(DB)
		1 = Yes	
		0 = No	
		TEST ACCOMMODATIONS – MATHEMATICS	
200-200	1	Presentation	(P)
		1 = Yes	
		0 = No	
201-201	1	Response	(R)
		1 = Yes	· ,
		0 = No	
202-202	1	Setting	(S)
		1 = Yes	(-,
		0 = No	
203-203	1	Timing and Scheduling	(T)
203 203	1	1 = Yes	
		0 = No	
204-204	1	Braille	(BR)
204 204	1	1 = Yes	(Bit)
		0 = No	
205-205	1		(I D)
203-203	1	Large Print 1 = Yes	(LP)
206.206	1	0 = No	(0.1)
206-206	1	Oral Administration	(OA)
		1 = Yes	
		0 = No	

LOCATION FROM-TO		FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
		TEST ACCOMMODATIONS – SOCIAL STUDIES	
207-207	1	Presentation 1 = Yes 0 = No	(P)
208-208	1	Response 1 = Yes 0 = No	(R)
209-209	1	Setting 1 = Yes 0 = No	(S)
210-210	1	Timing and Scheduling 1 = Yes 0 = No	(T)
211-211	1	Braille 1 = Yes 0 = No	(BR)
212-212	1	Large Print 1 = Yes 0 = No	(LP)
213-213	1	Oral Administration $1 = Yes$ $0 = No$	(OA)
		TEST ACCOMMODATIONS – WRITING (Grades 4 and 7) or SCII 5, 8, 10, and Exit Level)	ENCE (Grades
214-214	1	Presentation 1 = Yes 0 = No	(P)
215-215	1	Response 1 = Yes 0 = No	(R)
216-216	1	Setting 1 = Yes 0 = No	(S)
217-217	1	Timing and Scheduling 1 = Yes 0 = No	(T)
218-218	1	Braille 1 = Yes 0 = No	(BR)
219-219	1	Large Print 1 = Yes 0 = No	(LP)
220-220	1	Oral Administration (Science) 1 = Yes 0 = No	(OA)

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LOCATION FROM-TO		FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
221-221	1	FOREIGN EXCHANGE STUDENT WAIVER (Grade 9 Reading; Grades 19 ELA; Exit Level Retests (all subjects)) 1 = Yes 0 = No	0 and 11
222-222	1	FOREIGN EXCHANGE STUDENT WAIVER (Grade 9 Math; Grades 10 a Math, Science, Social Studies) 1 = Yes 0 = No	nd 11
223-223	1	LEP POSTPONEMENT (Grade 11 ELA; Exit Level Retests (all subjects)) 1 = Yes 0 = No	
224-224	1	LEP POSTPONEMENT (Grade 11 Math, Science, Social Studies) 1 = Yes 0 = No	
225-225	1	MAKE-UP FORM (Grade 10 ELA) $1 = Yes$ $0 = No$	
226-226	1	HISTORY FILE UPDATE INDICATOR 0 = No history file update is needed 1 = History file update is needed – student ID information (PEIMS ID, Nan Date-of-Birth) was omitted or is invalid 2 = History file update is needed – student ID information (Last Name, First or Date-of-Birth) provided on the answer document does not match the information in the TAKS history file	st Initial,
227-227	1	PASSING STANDARD (exit level) P = Panels' Recommendation 1 = 1 SEM* 2 = 2 SEM* * Standard Error of Measurement The TAKS exit-level standard in place at the time a student begins grade 10 standard that will be maintained throughout the student's high school career	
228-228	1	PASSING STANDARD DEFAULT FLAG (exit level) 0 = Passing standard was not defaulted 1 = Passing standard was defaulted to panels' recommendation because the level record cannot be matched to a Grade 10 history file record	e exit
229-230	2	FALL 2010 PEIMS CRISIS CODE	
231-232	2	FALL 2010 PEIMS STUDENT ATTRIBUTION CODE	
233-242	10	BLANK	

LOCATION FROM-TO	FIELD LENGTH	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
243-243	1	HIGH SCHOOL EQUIVALENCY PROGRAM (Grade 9 Reading; Grades 10 11 ELA; Exit Level Retests (all subjects)) 1 = Yes 0 = No	and
244-244	1	HIGH SCHOOL EQUIVALENCY PROGRAM (Grade 9 Math; Grades 10 an Math, Science, Social Studies) 1 = Yes 0 = No	d 11
245-250	6	STUDENT PORTAL UNIQUE ACCESS CODE	

The access code will provide families with confidential login information to view a student's assessment results online. The Student Portal can be accessed at http://www.TexasAssessment.com/Students. Families will have access to assessment results that include objective level data for administrations from the 2007-2008 school year to the present. Prior to the 2007-2008 school year, families will be able to access higher level information (e.g. met standard, scale score, etc.). Students requiring history updates due to invalid student ID information (PEIMS ID, Name, or Date-of-Birth) or whose student ID information (Last Name, First Initial, or Date-of-Birth) provided on the answer document does not match the information in the TAKS history file will not receive a student data portal access code.

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

SUBJECT INFORMATION

The following table displays the grades assessed with TAKS, including TAKS (Accommodated); TAKS–M; and TAKS–Alt and the subjects associated with each grade. For the following information in the data file format, the subjects will apply to the grades as portrayed in this table unless noted otherwise. English Language Arts is abbreviated as ELA. Note that TAKS Spanish-version tests are available for the same subjects at grades 3–5 as for TAKS English. Data fields will be blank when the field is not appropriate for the student's grade.

		Grade							
Subject	3	4	5	6	7	8	9	10	11
Reading	X	X	X	X	X	X	X		
ELA								X	X
Mathematics	X	X	X	X	X	X	X	X	X
Writing		X			X				
Social Studies						X		X	X
Science			X			X		X	X

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)

SCORE CODE INFORMATION

251-251	1	READING / ELA A = Absent D = No information available for this subject	R / ELA (A)
		G = TAKS-Alt record L = Student is LEP exempt O = Other (e.g., illness, cheating) P = Previously Met Standard	(L) (O) (P)
		R = ARD Committee has determined that TAKS–M is not the appropriate assessment for SSI retest opportunities; the student meets participation requirements for TAKS–Alt	(ARD)
		W= Parental Waiver: Parent or guardian requested that a student not participate in the third testing opportunity for TAKS, TAKS (Accommodated) or TAKS–M in SSI Grades and Subjects	(PW)
		 X = Not Tested: ARD committee has decided that the student not participate in TAKS or TAKS (Accommodated) exit level retests 	(X)
		T = A state-approved substitute assessment was administered instead of the third TAKS testing opportunity for the grades 5 and 8 mathematics and reading English-version tests	(ALT)
		* = No information available for this subject	(*)
		S = Score	(S)
252-252	1	MATHEMATICS A = Absent	M (A)
		D = No information available for this subject G = TAKS-Alt record	(A)
		L = Student is LEP exempt	(L)
		O = Other (e.g., illness, cheating)	(O)
		P = Previously Met Standard	(P)
		R = ARD Committee has determined that TAKS–M is not the appropriate assessment for SSI retest opportunities; the student meets participation requirements for TAKS–Alt	(ARD)
		W= Parental Waiver: Parent or guardian requested that a student not participate in the third testing opportunity for TAKS, TAKS (Accommodated) or TAKS–M in SSI Grades and Subjects	(PW)
		 X = Not Tested: ARD committee has decided that the student not participate in TAKS or TAKS (Accommodated) exit level retests 	(X)
		T = A state-approved substitute assessment was administered instead of the third TAKS testing opportunity for the grades 5 and 8 mathematics and reading English-version tests.	(ALT)
		* = No information available for this subject	(*)
		S = Score	(S)

LOCATION FROM-TO		FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
253-253	1	WRITING A = Absent D = No information available for this subject G = TAKS-Alt record L = Student is LEP exempt	W (A)
		O = Other (e.g., illness, cheating) S = Score	(L) (O) (S)
254-254	1	SOCIAL STUDIES	SS
234-234	1	A = Absent D = No information available for this subject G = TAKS-Alt record	(A)
		L = Student is LEP exempt	(L)
		O = Other (e.g., illness, cheating)	(O)
		P = Previously Met Standard	(P)
		 X = Not Tested: ARD committee has decided that the student not participate in TAKS or TAKS (Accommodated) exit level retests * = No information available for this subject 	(X) (*)
		- No information available for this subject	()
		S = Score	(S)
255-255	1	SCIENCE	S
		 A = Absent D = No information available for this subject G = TAKS-Alt record 	(A)
		L = Student is LEP exempt	(L)
		O = Other (e.g., illness, cheating)	(O)
		P = Previously Met Standard	(P)
		X = Not Tested: ARD committee has decided that the student not participate in TAKS or TAKS (Accommodated) exit level retests	
		* = No information available for this subject	(*)
		S = Score	(S)

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

W

SCORE CODE DEFAULT INFORMATION

The following information is provided to inform you when a score code is physically gridded as an "O", "P", or "L" and when it is defaulted to an "O", "P", or "L".

256-256 1 READING / ELA R / ELA 6 = the score code was defaulted to "L" since the score code was left blank or double gridded as "S" and "L" and the reading/ELA LAT Info and/or LAT Form was gridded 5 = the score code was defaulted to "P" since the history file indicates that the student previously met the standard 4 = the score code was defaulted to "O" since the score code was gridded as "P" and the student ID information could not be matched with the history file or the student ID information matched the history file but the history file record did not indicate that the student met the standard 3 = the score code was defaulted to "O" since the score code was gridded as "L" and the student previously tested 1 = the score code was defaulted to "O" – either the score code was left blank or multiple values were gridded in the score code field 0 =the score code was not defaulted **MATHEMATICS** 1 257-257 M 6 = the score code was defaulted to "L" since the score code was left blank or double gridded as "S" and "L" and the mathematics LAT Info and/or LAT Form was gridded 5 = the score code was defaulted to "P" since the history file indicates that the student previously met the standard 4 = the score code was defaulted to "O" since the score code was gridded as "P" and the student ID information could not be matched with the history file or the student ID information matched the history file but the history file record did not indicate that the student met the standard 3 = the score code was defaulted to "O" since the score code was gridded as "L" and the student previously tested 1 = the score code was defaulted to "O" – either the score code was left blank or multiple values were gridded in the score code field 0 = the score code was not defaulted

- 258-258 1 **WRITING**
 - 1 = the score code was defaulted to "O" either the score code was left blank or multiple values were gridded in the score code field
 - 0 =the score code was not defaulted

LOCATION FROM-TO	FIELD LENGTH	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
259-259	1	 SOCIAL STUDIES 5 = the score code was defaulted to "P" since the history file indicates that the student previously met the standard 4 = the score code was defaulted to "O" since the score code was gridded as "the student ID information could not be matched with the history file or the student ID information matched the history file but the history file record not indicate that the student met the standard 1 = the score code was defaulted to "O" – either the score code was left blank multiple values were gridded in the score code field 0 = the score code was not defaulted 	P" and ne did
260-260	1	 SCIENCE 6 = the score code was defaulted to "L" since the score code was left blank or double gridded as "S" and "L" and the science LAT Info and/or LAT Form gridded 5 = the score code was defaulted to "P" since the history file indicates that the student previously met the standard 4 = the score code was defaulted to "O" since the score code was gridded as "the student ID information could not be matched with the history file or the student ID information matched the history file but the history file record not indicate that the student met the standard 1 = the score code was defaulted to "O" – either the score code was left blank multiple values were gridded in the score code field 0 = the score code was not defaulted 	n was P" and e did

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

READING / ELA SUBJECT INFORMATION

The following tables show the number of multiple-choice items, number of open-ended items, and the total raw score points for each objective and grade tested on the TAKS and TAKS–M reading or ELA tests.

TAKS

Number of multiple-choice items by grade and objective

Number of open-ended items by grade and objective

				Obje	ctive			
	Grade	1	2	3	4	5	6	Total
	3	15	7	6	8	-	-	36
	4	15	8	7	10	-	-	40
	5	13	8	8	13	-	-	42
Reading	6	13	8	8	13	-	-	42
	7	12	10	10	16	-	-	48
	8	12	10	10	16	-	-	48
	9	9	12	12	-	-	-	33
	10	8	8	12	*	*	20	48
ELA	Exit							
	Level	8	8	12	*	*	20	48

				Obje	ctive			
	Grade	1	2	3	4	5	6	Total
	3	ı	-	-	ı	-	-	-
	4	ı	ı	ı	ı	ı	ı	-
	5	ı	ı	ı	ı	ı	ı	-
Reading	6	ı	ı	ı	ı	ı	ı	-
	7	ı	ı	ı	ı	ı	ı	-
	8	ı	ı	ı	ı	ı	ı	-
	9	0	1	2	ı	ı	ı	3
	10	0	1	2	*	*	0	3
ELA	Exit							
	Level	0	1	2	*	*	0	3

Number of total raw score points by grade and objective

				Obje	ctive			
	Grade	1	2	3	4	5	6	Total
	3	15	7	6	8	-	-	36
	4	15	8	7	10	-	-	40
	5	13	8	8	13	-	-	42
Reading	6	13	8	8	13	-	-	42
	7	12	10	10	16	-	-	48
	8	12	10	10	16	-	-	48
	9	9	15	18	-	-	-	42
	10	8	11	18	*	*	20	57
ELA	Exit							
	Level	8	11	18	*	*	20	57

^{*}Note: For ELA, a written composition is used to measure objectives 4 and 5.

TAKS–**M**Number of total <u>raw score points</u>⁺ by grade and objective

				Obje	ctive			
	Grade	1	2	3	4	5	6	Total
	3	13	6	5	6	-	-	30
	4	12	6	6	8	1	•	32
	5	11	6	6	11	1	•	34
Reading	6	11	6	6	11	1	-	34
	7	10	8	8	12	1	-	38
	8	10	8	8	12	1	-	38
	9	8	11	11	-	1	-	30
ELA	10	7	7	8	*	*	14	36
	11	7	7	8	*	*	14	36

*Note: For ELA, a written composition is used to measure objectives 4 and 5.

*Note: There are no open-ended items for TAKS-M.

LOCATION FROM-TO	FIELD	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
261-268	8	READING / ELA OBJECTIVE SCORES Number of items correct by objective. For TAKS and TAKS–M ELA, the obforce will be placed in the location for the 4 th objective (267–268). Openers scores have been added to the multiple-choice scores to give the total objective (see tables above). Each open-ended item is equal to a maximum of three raw points.	nded ve score
269-270	2	READING / ELA RAW SCORE Total number of raw score points correct. For TAKS grades 9, 10, and exit ler raw score is determined by adding the open-ended scores to the number of muchoice items correct.	
271-274	4	READING / ELA SCALE SCORE	
275-275	1	MET STANDARD IN READING / ELA 1 = Yes 0 = No	
276-276	1	COMMENDED PERFORMANCE IN READING / ELA 1 = Yes 0 = No	
277-277	1	MET TEXAS HIGHER EDUCATION COORDINATING BOARD (THECB) STANDARD FOR HIGHER EDUCATION READINESS IN ELA (exit level o 1 = Yes 0 = No	
278-278	1	READING / ELA ONLINE TEST ADMINISTRATION $1 = Yes$ $0 = No$	
279-279	1	READING / ELA LANGUAGE VERSION E = English S = Spanish	
280-284	5	LEXILE MEASURE The TAKS reading/ELA scale score has been linked with the Lexile scale. The Lexile scale is a developmental scale for reading/ELA ranging from below 20 emergent readers to above 1700L for advanced readers. More information concerning the Lexile Framework® for reading can be found at www.Lexile.	00L for
		A value of "BR" indicates a Beginning Reader - the student's Lexile measure below the reported Lexile scale.	is
		Note: The Lexile measure is only available for TAKS.	
285-285	1	BLANK	

LOCATION FROM-TO		ORTING TAKS, TAKS—M, AND TAKS—ALT DATA FILE FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	FORMAT ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
286-286	1	READING / ELA TEST VERSION A = TAKS (Accommodated) Form K = TAKS L = LAT M = TAKS-M T = TAKS-Alt	
287-388	102	READING / ELA ITEM OBJECTIVE NUMBERS The number in each field indicates the objective measured by the correspon reading or ELA item. For example, the value in the first field, positions 287 indicates the objective measured by item 1. The second field, positions 289-indicates the objective measured by item 2, and so on. Note: The item objective numbers will be populated for TAKS and TAKS	7–288,

LAT, TAKS-M, Grade 10 ELA Make-up, or retests.

389-439 51 **BLANK**

440-490 51 **READING / ELA ITEM STUDENT RESPONSES**

The character in each field indicates the student's response to the corresponding reading or ELA item. The student's response to item 1 is in the first field, the student's response to item 2 is in the second field, and so on. Correct responses are indicated by a "1"; incorrect responses are indicated by a "0"; and an asterisk (*) indicates that the response was left blank or multiple values were gridded.

(Accommodated) primary administrations only. It will not be populated for Braille,

TAKS grade 9 reading items 34, 35, and 36 and grade 10 and exit level ELA items 29, 30, and 31 are open-ended items – the positions for the student responses will be blank.

Note: The item student responses will be populated for TAKS and TAKS (Accommodated) primary administrations only. It will not be populated for Braille, LAT, TAKS–M, Grade 10 ELA Make-up, or retests.

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

(PEIMS data element names are used where available)

DOCUMENT COLUMN
HEADINGS (AND CODES)

ELA WRITTEN COMPOSITION SCORE (Grade 10 and exit level)

Scores for the written composition range from 0 to 4 for TAKS and TAKS (Accommodated), 0 to 3 for TAKS–M. Following are the descriptions for each score point.

TAKS

- 0 = Nonscorable Response
- 1 = Ineffective Response
- 2 = Somewhat Effective Response
- 3 = Generally Effective Response
- 4 = Highly Effective Response

TAKS-M

- 0 = Nonscorable Response
- 1 = Ineffective Response
- 2 = Somewhat Effective Response
- 3 = Effective Response

491-491	1	First Reader's Score
492-492	1	Second Reader's Score
493-493	1	Third Reader's Score (blank if first reader and second reader scores match)
494-494	1	Final Score
495-500	6	ELA WRITTEN COMPOSITION ANALYTIC CATEGORIES (Grade 10 and exit level)

Note: analytic categories will be provided only when the ELA written composition score is 0 or 1 (maximum of 6 analytic categories per student)

- 1 = Weak Focus and Coherence
- 2 = Weak or Illogical Organization
- 3 = Weak Development of Ideas
- 4 = Little or No Sense of Voice
- 5 = Little or No Control of Conventions
- 6 = Off Topic Response
- 7 = Indecipherable Response
- 8 = Insufficient Response
- 9 = No Writing Attempted

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

(PEIMS data element names are used where available)

DOCUMENT COLUMN
HEADINGS (AND CODES)

<u>TAKS READING / ELA OPEN-ENDED (SHORT ANSWER) ITEMS</u> (Grades 9, 10, and exit level)

Scores for the open-ended items range from 0 to 3. Following are the descriptions for each score point.

- 0 = Insufficient Response
- 1 = Partially Sufficient Response
- 2 = Sufficient Response
- 3 = Exemplary Response

TAKS READING / ELA OPEN-ENDED ITEM – Literary Selection (Grade 9 item 34, Grade 10 and exit level item 29)

		34, Grade 10 and care level item 25)
501-501	1	First Reader's Score
502-502	1	Second Reader's Score
503-503	1	Third Reader's Score (blank if first reader and second reader scores match)
504-504	1	Final Score
		TAKS READING / ELA OPEN-ENDED ITEM – Expository Selection (Grade 9 item
		35, Grade 10 and exit level item 30)
505-505	1	First Reader's Score
506-506	1	Second Reader's Score
507-507	1	Third Reader's Score (blank if first reader and second reader scores match)
508-508	1	Final Score
		TAKS READING / ELA OPEN-ENDED ITEM – Connecting Selections (Grade 9
		item 36, Grade 10 and exit level item 31)
509-509	1	First Reader's Score
510-510	1	Second Reader's Score
511-511	1	Third Reader's Score (blank if first reader and second reader scores match)
512-512	1	Final Score
513-544	32	BLANK

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

(PEIMS data element names are used where available)

DOCUMENT COLUMN
HEADINGS (AND CODES)

READING / ELA LINGUISTICALLY ACCOMMODATED TESTING (LAT) INFORMATION (Grades 3–8 and 10)

The test was given to the student with the appropriate language accommodation(s) and who regularly receives accommodation(s) in the classroom.

READING / ELA LAT INFO – COLUMN A

Column A indicates which linguistic accommodation(s) were used with the student.

545-545	1	Bilingual Dictionary 1 = Yes	(1)
		0 = No	
546-546	1	English Dictionary	(2)
		1 = Yes	
		0 = No	
547-547	1	Reading Aloud – Word or Phrase	(3)
		1 = Yes	
		0 = No	
548-548	1	Reading Aloud – Entire Test Item	(4)
		1 = Yes	
		$0 = N_0$	
549-549	1	Oral Translation – Word or Phrase	(5)
		1 = Yes	
550 550		0 = No	(6)
550-550	1	Clarification – Word or Phrase	(6)
		1 = Yes	
EE1 EE1	1		(7)
551-551	1	Linguistic Accommodations were allowed for a student but none were used. $1 = Yes$	(7)
		$0 = N_0$	
		0 = 100	
		READING / ELA LAT INFO – COLUMN B	
552-552	1	Incomplete: The test was attempted but not completed for reasons such as illness	(I)
		during testing or other testing irregularities.	()
		1 = Yes	
		0 = No	
553-553	1	Absent : The LEP-exempt student who was eligible for a LAT administration was	(A)
		absent from testing.	
		1 = Yes	
		0 = No	
554-554	1	READING / ELA LAT STUDENT INDICATOR	
JJ + -JJ+	1	Student is LEP exempt (L score code) and was administered the reading / ELA test	
		with linguistic accommodations.	
		1 = Yes	
		0 = No	

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

(PEIMS data element names are used where available)

MATHEMATICS SUBJECT INFORMATION

The following tables show the number of items for each objective and grade tested on the TAKS and TAKS-M mathematics tests.

TAKS

Mathematics		Objective									
Grade	1	2	3	4	5	6	7	8	9	10	Total
3	10	6	6	6	4	8	-	-	-	-	40
4	11	7	6	6	4	8	-	-	-	-	42
5	11	7	7	7	4	8	-	-	-	-	44
6	10	9	7	5	6	9	-	-	-	-	46
7	10	10	7	5	7	9	-	-	-	-	48
8	10	10	7	5	8	10	-	-	-	-	50
9	5	5	5	5	4	4	4	6	5	9	52
10	5	5	5	5	5	5	5	7	5	9	56
Exit Level	5	5	5	5	5	7	7	7	5	9	60

TAKS-M

Mathematics		Objective									
Grade	1	2	3	4	5	6	7	8	9	10	Total
3	8	5	5	5	3	6	-	-	-	-	32
4	9	6	5	5	3	6	-	-	-	-	34
5	9	6	6	6	3	5	-	-	-	-	35
6	8	7	6	4	5	7	-	-	-	-	37
7	8	8	6	4	6	6	-	-	-	-	38
8	8	8	6	4	6	8	-	-	-	-	40
9	5	4	4	4	3	3	3	5	4	7	42
10	4	4	4	4	4	4	4	6	4	7	45
11	4	4	4	4	4	6	6	6	4	6	48

555-574	20	MATHEMATICS OBJECTIVE SCORES Number of items correct by objective
575-576	2	MATHEMATICS RAW SCORE
577-580	4	MATHEMATICS SCALE SCORE
581-581	1	MET STANDARD IN MATHEMATICS 1 = Yes 0 = No
582-582	1	COMMENDED PERFORMANCE IN MATHEMATICS 1 = Yes 0 = No

REPORTING TAKS, TAKS-M, AND TAKS-ALT DATA FILE FORMAT LOCATION FIELD FIELD DESCRIPTION AND ANSWER DOCUMENT CODES FROM-TO LENGTH (PEIMS data element names are used where available) DOCUMENT COLUMN **HEADINGS (AND CODES)** MET TEXAS HIGHER EDUCATION COORDINATING BOARD (THECB) 1 583-583 STANDARD FOR HIGHER EDUCATION READINESS IN MATHEMATICS (exit level only) 1 = Yes0 = NoMATHEMATICS ONLINE TEST ADMINISTRATION 584-584 1 1 = Yes0 = No585-585 1 MATHEMATICS LANGUAGE VERSION E = EnglishS = Spanish586-590 5 **BLANK** MATHEMATICS TEST VERSION 591-591 1 A = TAKS (Accommodated) Form K = TAKS

$$\begin{split} L &= LAT \\ M &= TAKS – M \\ T &= TAKS – Alt \end{split}$$

BLANK

592-592

1

LOCATION FROM-TO		RTING TAKS, TAKS—M, AND TAKS—ALT DATA FILE F FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ORMAT ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
593-712	120	MATHEMATICS ITEM OBJECTIVE NUMBERS The number in each field indicates the objective measured by the corresponding mathematics item. For example, the value in the first field, positions 593–594 indicates the objective measured by item 1. The second field, positions 595–5	,

indicates the objective measured by item 2, and so on.

Note: The item objective numbers will be populated for TAKS and TAKS (Accommodated) primary administrations only. It will not be populated for Braille, LAT, TAKS–M or retests.

713-772 60 **BLANK**

773-832 60 MATHEMATICS ITEM STUDENT RESPONSES

The character in each field indicates the student's response to the corresponding mathematics item. The student's response to item 1 is in the first field, the student's response to item 2 is in the second field, and so on. Correct responses are indicated by a "1"; incorrect responses are indicated by a "0"; and an asterisk (*) indicates that the response was left blank or multiple values were gridded. Note: for any openended griddable items, "0" = incorrect response.

Note: The item student responses will be populated for TAKS and TAKS (Accommodated) primary administrations only. It will not be populated for Braille, LAT, TAKS–M or retests.

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

(PEIMS data element names are used where available)

DOCUMENT COLUMN
HEADINGS (AND CODES)

MATHEMATICS LINGUISTICALLY ACCOMMODATED TESTING (LAT) INFORMATION (Grades 3–8 and 10)

The test was given to the student with the appropriate language accommodation(s) and who regularly receives accommodation(s) in the classroom.

MATHEMATICS LAT INFO – COLUMN A

Column A indicates which linguistic accommodation(s) were used with the student.

833-833	1	Linguistic Simplification 1 = Yes	(1)
834-834	1	0 = No Oral Translation 1 = Yes	(2)
835-835	1	0 = No Reading Assistance 1 = Yes	(3)
836-836	1	0 = No Bilingual Dictionary	(4)
837-837	1	1 = Yes 0 = No Bilingual Glossary	(5)
838-838	1	1 = Yes 0 = No English and Spanish tests side by side (grades 3–5)*	(6)
839-839	1	 1 = Yes 0 = No Linguistic Accommodations were allowed for a student but none were used. 	(7)
		$ \begin{array}{rcl} 1 &= \text{Yes} \\ 0 &= \text{No} \end{array} $	
		*This particular linguistic accommodation does not apply to TAKS–M since TAKS–M is not available in Spanish.	
		MATHEMATICS LAT INFO – COLUMN B	
840-840	1	Incomplete : The test was attempted but not completed for reasons such as illness during testing or other testing irregularities. 1 = Yes	(I)
841-841	1	0 = No Absent : The LEP-exempt student who was eligible for a LAT administration was absent from testing. 1 = Yes 0 = No	(A)
842-842	1	MATHEMATICS LAT STUDENT INDICATOR Student is LEP exempt (L score code) and was administered the mathematics test with linguistic accommodations. 1 = Yes 0 = No	
843-876	34	BLANK	

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

WRITING SUBJECT INFORMATION

The following tables show the number of <u>multiple-choice</u> items for each objective and grade tested on the TAKS and TAKS–M writing tests.

TAKS

Writing		Objective					
Grade	1	2	3	4	5	6	Total
4	*	*	4	8	8	8	28
7	*	*	6	10	12	12	40

TAKS-M

Writing		Objective						
Grade	1	2	3	4	5	6	Total	
4	*	*	3	7	7	7	24	
7	*	*	4	8	10	10	32	

^{*}Note: a written composition is used to measure objectives 1 and 2.

877-884	8	WRITING MULTIPLE-CHOICE OBJECTIVE SCORES Number of items correct by objective. Note: multiple-choice items are measured in objectives 3 through 6. The value in the first field, positions 877-878, is the value for objective 3, the value in the second field, positions 879-880, is the value for objective 4, and so on.
885-886	2	WRITING MULTIPLE-CHOICE RAW SCORE
887-890	4	WRITING SCALE SCORE
891-891	1	MET STANDARD IN WRITING 1 = Yes 0 = No
892-892	1	COMMENDED PERFORMANCE IN WRITING 1 = Yes 0 = No
893-893	1	WRITING LANGUAGE VERSION E = English S = Spanish
894-894	1	WRITING TEST VERSION A = TAKS (Accommodated) Form K = TAKS M = TAKS-M T = TAKS-Alt
895-902	8	BLANK

ΑT

	REPO:	RTING TAKS, TAKS–M, AND TAKS–ALT DATA FILE F	ORMAT
LOCATION	FIELD	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES	ANSWER
FROM-TO	LENGTH	(PEIMS data element names are used where available)	DOCUMENT COLUMN HEADINGS (AND CODES)
903-982	80	WRITING ITEM OBJECTIVE NUMBERS The number in each field indicates the objective measured by the correspondit writing item. For example, the value in the first field, positions 903–904, indicated the objective measured by item 1. The second field, positions 905–906, indicated objective measured by item 2, and so on. Note: The item objective numbers will not be populated for TAKS–M.	cates
		Trote. The term objective numbers will not be populated for Tritis ivi.	
983-1022	40	BLANK	
1023-1062	40	WRITING ITEM STUDENT RESPONSES The character in each field indicates the student's response to the correspondi writing item. The student's response to item 1 is in the first field, the student's response to item 2 is in the second field, and so on. Correct responses are indi	S

Note: The item student responses will not be populated for TAKS-M.

the response was left blank or multiple values were gridded.

by a "1"; incorrect responses are indicated by a "0"; and an asterisk (*) indicates that

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

DOCUMENT COLUMN
HEADINGS (AND CODES)

WRITTEN COMPOSITION SCORE

Scores for the written composition range from 0 to 4 for TAKS and TAKS (Accommodated), 0 to 3 for TAKS–M. Following are the descriptions for each score point.

TAKS

- 0 = Nonscorable Response
- 1 = Ineffective Response
- 2 = Somewhat Effective Response
- 3 = Generally Effective Response
- 4 = Highly Effective Response

TAKS-M

- 0 = Nonscorable Response
- 1 = Ineffective Response
- 2 = Somewhat Effective Response
- 3 = Effective Response

1063-1063	1	First Reader's Score
1064-1064	1	Second Reader's Score
1065-1065	1	Third Reader's Score (blank if first reader and second reader scores match)
1066-1066	1	Final Score

1067-1072 6 WRITTEN COMPOSITION ANALYTIC CATEGORIES

Note: analytic categories will be provided only when the written composition score is 0 or 1 (maximum of 6 analytic categories per student)

- 1 = Weak Focus and Coherence
- 2 = Weak or Illogical Organization
- 3 = Weak Development of Ideas
- 4 = Little or No Sense of Voice
- 5 = Little or No Control of Conventions
- 6 = Off Topic Response
- 7 = Indecipherable Response
- 8 = Insufficient Response
- 9 = No Writing Attempted

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

(PEIMS data element names are used where available)

SOCIAL STUDIES SUBJECT INFORMATION

The following tables show the number of items for each objective and grade tested on the TAKS and TAKS–M social studies tests.

TAKS

Social Studies		Objective				
Grade	1	2	3	4	5	Total
8	13	6	9	12	8	48
10	7	12	7	12	12	50
Exit Level	13	9	13	9	11	55

TAKS-M

Social Studies		Objective				
Grade	1	2	3	4	5	Total
8	10	5	7	10	6	38
10	5	10	6	9	10	40
11	10	7	10	7	10	44

1073-1082	10	SOCIAL STUDIES OBJECTIVE SCORES Number of items correct by objective
1083-1084	2	SOCIAL STUDIES RAW SCORE
1085-1088	4	SOCIAL STUDIES SCALE SCORE
1089-1089	1	MET STANDARD IN SOCIAL STUDIES 1 = Yes 0 = No
1090-1090	1	COMMENDED PERFORMANCE IN SOCIAL STUDIES 1 = Yes 0 = No
1091-1091	1	SOCIAL STUDIES ONLINE TEST ADMINISTRATION 1 = Yes 0 = No
1092-1092	1	SOCIAL STUDIES LANGUAGE VERSION E = English
1093-1093	1	SOCIAL STUDIES TEST VERSION A = TAKS (Accommodated) Form K = TAKS M = TAKS-M T = TAKS-Alt
1094-1100	7	BLANK

REPORTING TAKS, TAKS-M, AND TAKS-ALT DATA FILE FORMAT							
LOCATION FI	ELD	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES	ANSWER				
FROM-TO LE	ENGTH	(PEIMS data element names are used where available)	DOCUMENT COLUMN				
			HEADINGS (AND CODES)				
1101-1210	110	SOCIAL STUDIES ITEM OBJECTIVE NUMBERS					
		The number in each field indicates the objective measured by the corresponding	ng				
		social studies item. For example, the value in the first field, positions 1101–11	02,				
		indicates the objective measured by item 1. The second field, positions 1103–					

indicates the objective measured by item 2, and so on.

Note: The item objective numbers will be populated for TAKS and TAKS (Accommodated) primary administrations only. It will not be populated for Braille, TAKS–M or retests.

1211-1265 55 **BLANK**

1266-1320 55 **SOCIAL STUDIES ITEM STUDENT RESPONSES**

The character in each field indicates the student's response to the corresponding social studies item. The student's response to item 1 is in the first field, the student's response to item 2 is in the second field, and so on. Correct responses are indicated by a "1"; incorrect responses are indicated by a "0"; and an asterisk (*) indicates that the response was left blank or multiple values were gridded.

Note: The item student responses will be populated for TAKS and TAKS (Accommodated) primary administrations only. It will not be populated for Braille, TAKS–M or retests.

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

SCIENCE SUBJECT INFORMATION

The following tables show the number of items for each objective and grade tested on the TAKS and TAKS-M science tests.

TAKS

Science	Objective					
Grade	1	2	3	4	5	Total
5	13	9	9	9	-	40
8	14	12	6	6	12	50
10	17	11	11	8	8	55
Exit Level	17	8	8	11	11	55

TAKS-M

Science	Objective					
Grade	1	2	3	4	5	Total
5	11	7	7	7	-	32
8	11	10	5	5	9	40
10	14	9	9	6	6	44
11	14	6	6	9	9	44

1321-1330	10	SCIENCE OBJECTIVE SCORES Number of items correct by objective
1331-1332	2	SCIENCE RAW SCORE
1333-1336	4	SCIENCE SCALE SCORE
1337-1337	1	MET STANDARD IN SCIENCE 1 = Yes 0 = No
1338-1338	1	COMMENDED PERFORMANCE IN SCIENCE 1 = Yes 0 = No
1339-1339	1	SCIENCE ONLINE TESTING ADMINISTRATION 1 = Yes 0 = No
1340-1340	1	SCIENCE LANGUAGE VERSION E = English S = Spanish
1341-1341	1	SCIENCE TEST VERSION A = TAKS (Accommodated) Form K = TAKS L = LAT M = TAKS-M T = TAKS-Alt
1342-1348	7	BLANK

	REPO	RTING TAKS, TAKS–M, AND TAKS–ALT DATA FILE F	FORMAT			
LOCATION 1	FIELD	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES	ANSWER			
FROM-TO I	LENGTH	(PEIMS data element names are used where available)	DOCUMENT COLUMN			
			HEADINGS (AND CODES)			
1349-1458	110	SCIENCE ITEM OBJECTIVE NUMBERS				
		The number in each field indicates the objective measured by the correspond	ing			
		science item. For example, the value in the first field, positions 1349–1350, indicates				
		the objective measured by item 1. The second field, positions 1351–1352, inc	dicates			

the objective measured by item 2, and so on.

Note: The item objective numbers will be populated for TAKS and TAKS (Accommodated) primary administrations only. It will not be populated for Braille, LAT, TAKS–M or retests.

1459-1513 55 **BLANK**

1514-1568 55 SCIENCE ITEM STUDENT RESPONSES

The character in each field indicates the student's response to the corresponding science item. The student's response to item 1 is in the first field, the student's response to item 2 is in the second field, and so on. Correct responses are indicated by a "1"; incorrect responses are indicated by a "0"; and an asterisk (*) indicates that the response was left blank or multiple values were gridded. Note: for any openended griddable items, 0 = incorrect response.

Note: The item student responses will be populated for TAKS and TAKS (Accommodated) primary administrations only. It will not be populated for Braille, LAT, TAKS–M or retests.

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

(PEIMS data element names are used where available)

DOCUMENT COLUMN
HEADINGS (AND CODES)

SCIENCE LINGUISTICALLY ACCOMMODATED TESTING (LAT) INFORMATION (Grades 5, 8, and 10)

The test was given to the student with the appropriate language accommodation(s) and who regularly receives accommodation(s) in the classroom.

SCIENCE LAT INFO - COLUMN A

Column A indicates which linguistic accommodation(s) were used with the student.

1569-1569	1	Linguistic Simplification 1 = Yes	(1)
1570-1570	1	0 = No Oral Translation 1 = Yes	(2)
1571-1571	1	0 = No Reading Assistance 1 = Yes	(3)
1572-1572	1	0 = No Bilingual Dictionary 1 = Yes 0 = No	(4)
1573-1573	1	0 = No Bilingual Glossary 1 = Yes 0 = No	(5)
1574-1574	1	English and Spanish tests side by side (grade 5)* 1 = Yes 0 = No	(6)
1575-1575	1	Linguistic Accommodations were allowed for a student but none were used. 1 = Yes 0 = No	(7)
		*This particular linguistic accommodation does not apply to TAKS–M since TAKS–M is not available in Spanish.	
		SCIENCE LAT INFO – COLUMN B	
1576-1576	1	Incomplete : The test was attempted but not completed for reasons such as illness during testing or other testing irregularities. 1 = Yes 0 = No	(I)
1577-1577	1	Absent: The LEP-exempt student who was eligible for a LAT administration was absent from testing. 1 = Yes 0 = No	(A)
1578-1578	1	SCIENCE LAT STUDENT INDICATOR Student is LEP exempt (L score code) and was administered the science test with linguistic accommodations. 1 = Yes 0 = No	
1579-1600	22	BLANK	

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

(PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

TAKS-ALT INFORMATION

READING / ELA TAKS-ALT INFORMATION

1601-1608 8 READING / ELA OBJECTIVE ASSESSED

Two digit indicator noting which objectives were assessed.

1609-1612 4 **READING / ELA LEVEL OF COMPLEXITY**

Level of Complexity is a designation assigned to each assessment task based on the complexity of the task.

- 3 = Level 3 assessment tasks are the most complex and involve applying knowledge beyond basic recall.
- 2 = Level 2 assessment tasks are moderately complex and involve recalling information at a basic level
- 1 = Level 1 assessment tasks are the least complex and involve responding to knowledge at the beginning awareness level.
- + = Partial Score

Blank = Level of Complexity was not selected

1613-1624 12 READING / ELA DEMONSTRATION OF SKILL SCORES

Demonstration of Skill indicates the score points for student performance based on how many of the predetermined criteria the student successfully demonstrated for each assessment task. The student's Demonstration of Skill score for each essence statement is weighted according to the complexity level of the assessment task. Level 3 assessment tasks receive the highest numerical weighting and the Level 1 assessment tasks receive the lowest.

The weighted Demonstration of Skill score will range from 0.0 to 9.0. If the essence statement was a Partial Score a "+" will be present. If the Demonstration of Skill was not entered a "-" will be present. The Demonstration of Skill will be blank if not assessed or no response observed.

1625-1628 4 **READING / ELA LEVEL OF SUPPORT SCORES**

Level of Support indicates the score points for student performance based on whether the student demonstrated the predetermined criteria for each assessment task independently, with cueing or with prompting.

The Level of Support score will range from 0 to 6. If the essence statement was a Partial Score a "+" will be present. If the Level of Support was not entered a "-" will be present. The Level of Support will be blank if not assessed or no response observed.

1629-1632 4 READING / ELA GENERALIZATION OF SKILL SCORES

Generalization of Skill indicates the score points for student performance based on whether the student successfully completed the three predetermined criteria for each assessment task in a different context (environment, personnel, or materials) without prompting. Only students accessing Level 2 or 3 assessment tasks who demonstrate the predetermined criteria successfully without prompting are eligible for generalization.

	REPO:	RTING TAKS, TAKS–M, AND TAKS–ALT DATA FILE FORMAT
LOCATION FROM-TO		FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available) ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
1633-1648	16	READING / ELA SCORE POINTS ACHIEVED
		Score points achieved for each essence statement (Weighted Demonstration of Skill + Level of Support + Generalization of Skill)
		The Points Achieved will range from 0.0 to 18.0.
1649-1650	2	TOTAL READING / ELA SCORE POINTS ACHIEVED Total Score—after adding together the achieved score on each essence statement the total score is rounded to the nearest whole number. Scores with decimal places of 0.5 and above are rounded up and scores with decimal places less than 0.5 are rounded down.
		The Total Points Achieved will range from 0 to 72.
1651-1651	1	READING / ELA ASSESSMENT CATEGORY 1 = Not Assessed 2 = Complete Score 3 = Partial Score 4 = No Response Observed
1652-1652	1	READING / ELA NO RESPONSE OBSERVED REASON 1 = Inability to display any observable change in affect or movement due to an ongoing medical condition (NRO1) 2 = Inability to display any observable change in affect or movement due to multiple disabilities or the severity of the student's disability (NRO2)
1653-1653	1	READING/ELA STAGE (Grades 4–11)
		PREVIOUS YEAR INFORMATION (Grades 4–11)
1654-1655	2	PREVIOUS YEAR TOTAL READING / ELA SCORE POINTS ACHIEVED The Previous Year Total Points Achieved will range from 0 to 72.
1656-1656	1	PREVIOUS YEAR READING/ELA STAGE
1657-1657	1	PREVIOUS YEAR READING/ELA ASSESSMENT CATEGORY 1 = Not Assessed 2 = Complete Score 3 = Partial Score 4 = No Response Observed
1658-1658	1	READING/ELA ON TRACK TO MEET STANDARD (Grades 4–10) 1 = The student is on track to meet the standard 0 = The student is not on track to meet the standard
1659-1659	1	READING/ELA ON TRACK TO ACHIEVE COMMENDED PERFORMANCE (Grades 4–10) 1 = The student is on track to achieve commended performance 0 = The student is not on track to achieve commended performance
1660-1665	6	BLANK

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

MATHEMATICS TAKS-ALT INFORMATION

1666-1673 8 MATHEMATICS OBJECTIVE ASSESSED

Two digit indicator noting which objectives were assessed.

1674-1677 4 MATHEMATICS LEVEL OF COMPLEXITY

Level of Complexity is a designation assigned to each assessment task based on the complexity of the task.

- 3 = Level 3 assessment tasks are the most complex and involve applying knowledge beyond basic recall
- 2 = Level 2 assessment tasks are moderately complex and involve recalling information at a basic level.
- 1 = Level 1 assessment tasks are the least complex and involve responding to knowledge at the beginning awareness level.
- + = Partial Score

Blank = Level of Complexity was not selected

1678-1689 12 MATHEMATICS DEMONSTRATION OF SKILL SCORES

Demonstration of Skill indicates the score points for student performance based on how many of the predetermined criteria the student successfully demonstrated for each assessment task. The student's Demonstration of Skill score for each essence statement is weighted according to the complexity level of the assessment task. Level 3 assessment tasks receive the highest numerical weighting and the Level 1 assessment tasks receive the lowest.

The weighted Demonstration of Skill score will range from 0.0 to 9.0. If the essence statement was a Partial Score a "+" will be present. If the Demonstration of Skill was not entered a "-" will be present. The Demonstration of Skill will be blank if not assessed or no response observed.

1690-1693 4 MATHEMATICS LEVEL OF SUPPORT SCORES

Level of Support indicates the score points for student performance based on whether the student demonstrated the predetermined criteria for each assessment task independently, with cueing or with prompting.

The Level of Support score will range from 0 to 6. If the essence statement was a Partial Score a "+" will be present. If the Level of Support was not entered a "-" will be present. The Level of Support will be blank if not assessed or no response observed.

1694-1697 4 MATHEMATICS GENERALIZATION OF SKILL SCORES

Generalization of Skill indicates the score points for student performance based on whether the student successfully completed the three predetermined criteria for each assessment task in a different context (environment, personnel, or materials) without prompting. Only students accessing Level 2 or 3 assessment tasks who demonstrate the predetermined criteria successfully without prompting are eligible for generalization.

	REPORTING TAKS, TAKS-M, AND TAKS-ALT DATA FILE FORMAT					
LOCATION FROM-TO	FIELD LENGTH	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available) ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)				
1698-1713	16	MATHEMATICS SCORE POINTS ACHIEVED Score points achieved for each essence statement (Weighted Demonstration of Skill + Level of Support + Generalization of Skill)				
		The Points Achieved will range from 0.0 to 18.0.				
1714-1715	2	TOTAL MATHEMATICS SCORE POINTS ACHIEVED Total Score—after adding together the achieved score on each essence statement the total score is rounded to the nearest whole number. Scores with decimal places of 0.5 and above are rounded up and scores with decimal places less than 0.5 are rounded down.				
		The Total Points Achieved will range from 0 to 72.				
1716-1716	1	MATHEMATICS ASSESSMENT CATEGORY 1 = Not Assessed 2 = Complete Score 3 = Partial Score 4 = No Response Observed				
1717-1717	1	MATHEMATICS NO RESPONSE OBSERVED REASON 1 = Inability to display any observable change in affect or movement due to an ongoing medical condition (NRO1) 2 = Inability to display any observable change in affect or movement due to multiple disabilities or the severity of the student's disability (NRO2)				
1718-1718	1	MATHEMATICS STAGE (Grades 4–11)				
		PREVIOUS YEAR INFORMATION (Grades 4–11)				
1719-1720	2	PREVIOUS YEAR TOTAL MATHEMATICS SCORE POINTS ACHIEVED The Previous Year Total Points Achieved will range from 0 to 72.				
1721-1721	1	PREVIOUS YEAR MATHEMATICS STAGE				
1722-1722	1	PREVIOUS YEAR MATHEMATICS ASSESSMENT CATEGORY 1 = Not Assessed 2 = Complete Score 3 = Partial Score 4 = No Response Observed				
1723-1723	1	MATHEMATICS ON TRACK TO MEET STANDARD (Grades 4–10) 1 = The student is on track to meet the standard 0 = The student is not on track to meet the standard				
1724-1724	1	MATHEMATICS ON TRACK TO ACHIEVE COMMENDED PERFORMANCE (Grades 4–10) 1 = The student is on track to achieve commended performance 0 = The student is not on track to achieve commended performance				
1725-1730	6	BLANK				

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

(PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

WRITING TAKS-ALT INFORMATION

1731-1738 8 WRITING OBJECTIVE ASSESSED

Two digit indicator noting which objectives were assessed.

1739-1742 4 WRITING LEVEL OF COMPLEXITY

Level of Complexity is a designation assigned to each assessment task based on the complexity of the task.

- 3 = Level 3 assessment tasks are the most complex and involve applying knowledge beyond basic recall.
- 2 = Level 2 assessment tasks are moderately complex and involve recalling information at a basic level.
- 1 = Level 1 assessment tasks are the least complex and involve responding to knowledge at the beginning awareness level.
- + = Partial Score

Blank = Level of Complexity was not selected

1743-1754 12 WRITING DEMONSTRATION OF SKILL SCORES

Demonstration of Skill indicates the score points for student performance based on how many of the predetermined criteria the student successfully demonstrated for each assessment task. The student's Demonstration of Skill score for each essence statement is weighted according to the complexity level of the assessment task. Level 3 assessment tasks receive the highest numerical weighting and the Level 1 assessment tasks receive the lowest.

The weighted Demonstration of Skill score will range from 0.0 to 9.0. If the essence statement was a Partial Score a "+" will be present. If the Demonstration of Skill was not entered a "-" will be present. The Demonstration of Skill will be blank if not assessed or no response observed.

1755-1758 4 WRITING LEVEL OF SUPPORT SCORES

Level of Support indicates the score points for student performance based on whether the student demonstrated the predetermined criteria for each assessment task independently, with cueing or with prompting.

The Level of Support score will range from 0 to 6. If the essence statement was a Partial Score a "+" will be present. If the Level of Support was not entered a "-" will be present. The Level of Support will be blank if not assessed or no response observed.

1759-1762 4 WRITING GENERALIZATION OF SKILL SCORES

Generalization of Skill indicates the score points for student performance based on whether the student successfully completed the three predetermined criteria for each assessment task in a different context (environment, personnel, or materials) without prompting. Only students accessing Level 2 or 3 assessment tasks who demonstrate the predetermined criteria successfully without prompting are eligible for generalization.

REPORTING TAKS, TAKS-M, AND TAKS-ALT DATA FILE FORMAT LOCATION FIELD FIELD DESCRIPTION AND ANSWER DOCUMENT CODES FROM-TO LENGTH (PEIMS data element names are used where available) DOCUMENT COLUMN **HEADINGS (AND CODES)** 1763-1778 WRITING SCORE POINTS ACHIEVED 16 Score points achieved for each essence statement (Weighted Demonstration of Skill + Level of Support + Generalization of Skill) The Points Achieved will range from 0.0 to 18.0. TOTAL WRITING SCORE POINTS ACHIEVED 1779-1780 2 Total Score—after adding together the achieved score on each essence statement the total score is rounded to the nearest whole number. Scores with decimal places of 0.5 and above are rounded up and scores with decimal places less than 0.5 are rounded down. The Total Points Achieved will range from 0 to 72. 1781-1781 1 WRITING ASSESSMENT CATEGORY 1 = Not Assessed2 = Complete Score 3 = Partial Score 4 = No Response Observed WRITING NO RESPONSE OBSERVED REASON 1782-1782 1 1 = Inability to display any observable change in affect or movement due to an ongoing medical condition (NRO1) 2 = Inability to display any observable change in affect or movement due to multiple disabilities or the severity of the student's disability (NRO2)

1783-1795

13

BLANK

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

SOCIAL STUDIES TAKS-ALT INFORMATION

1796-1803 8 **SOCIAL STUDIES OBJECTIVE ASSESSED**

Two digit indicator noting which objectives were assessed.

1804-1807 4 **SOCIAL STUDIES LEVEL OF COMPLEXITY**

Level of Complexity is a designation assigned to each assessment task based on the complexity of the task.

- 3 = Level 3 assessment tasks are the most complex and involve applying knowledge beyond basic recall.
- 2 = Level 2 assessment tasks are moderately complex and involve recalling information at a basic level.
- 1 = Level 1 assessment tasks are the least complex and involve responding to knowledge at the beginning awareness level.
- + = Partial Score

Blank = Level of Complexity was not selected

1808-1819 12 SOCIAL STUDIES DEMONSTRATION OF SKILL SCORES

Demonstration of Skill indicates the score points for student performance based on how many of the predetermined criteria the student successfully demonstrated for each assessment task. The student's Demonstration of Skill score for each essence statement is weighted according to the complexity level of the assessment task. Level 3 assessment tasks receive the highest numerical weighting and the Level 1 assessment tasks receive the lowest.

The weighted Demonstration of Skill score will range from 0.0 to 9.0. If the essence statement was a Partial Score a "+" will be present. If the Demonstration of Skill was not entered a "-" will be present. The Demonstration of Skill will be blank if not assessed or no response observed.

1820-1823 4 SOCIAL STUDIES LEVEL OF SUPPORT SCORES

Level of Support indicates the score points for student performance based on whether the student demonstrated the predetermined criteria for each assessment task independently, with cueing or with prompting.

The Level of Support score will range from 0 to 6. If the essence statement was a Partial Score a "+" will be present. If the Level of Support was not entered a "-" will be present. The Level of Support will be blank if not assessed or no response observed.

1824-1827 4 SOCIAL STUDIES GENERALIZATION OF SKILL SCORES

Generalization of Skill indicates the score points for student performance based on whether the student successfully completed the three predetermined criteria for each assessment task in a different context (environment, personnel, or materials) without prompting. Only students accessing Level 2 or 3 assessment tasks who demonstrate the predetermined criteria successfully without prompting are eligible for generalization.

	REPO	RTING TAKS, TAKS-M, AND TAKS-ALT DATA FILE FORMAT	
LOCATION FROM-TO		FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available) ANSWER DOCUMENT OF THE ADDRES (ADDRESS OF THE ADDRESS OF TH	
1828-1843	16	SOCIAL STUDIES SCORE POINTS ACHIEVED Score points achieved for each essence statement (Weighted Demonstration of Skill + Level & Support + Generalization of Skill)	of
		The Points Achieved will range from 0.0 to 18.0.	
1844-1845	2	TOTAL SOCIAL STUDIES SCORE POINTS ACHIEVED Total Score—after adding together the achieved score on each essence statement the total scorounded to the nearest whole number. Scores with decimal places of 0.5 and above are round and scores with decimal places less than 0.5 are rounded down.	
		The Total Points Achieved will range from 0 to 72.	
1846-1846	1	SOCIAL STUDIES ASSESSMENT CATEGORY 1 = Not Assessed 2 = Complete Score 3 = Partial Score 4 = No Response Observed	
1847-1847	1	SOCIAL STUDIES NO RESPONSE OBSERVED REASON 1 = Inability to display any observable change in affect or movement due to an ongoing medicondition (NRO1) 2 = Inability to display any observable change in affect or movement due to multiple disability the severity of the student's disability (NRO2)	
1848-1848	1	SOCIAL STUDIES STAGE (Grade 10 and 11)	
		PREVIOUS YEAR INFORMATION (Grade 10 and 11)	
1849-1850	2	PREVIOUS YEAR TOTAL SOCIAL STUDIES SCORE POINTS ACHIEVED The Previous Year Total Points Achieved will range from 0 to 72.	
1851-1851	1	PREVIOUS YEAR SOCIAL STUDIES STAGE	
1852-1852	1	PREVIOUS YEAR SOCIAL STUDIES ASSESSMENT CATEGORY 1 = Not Assessed 2 = Complete Score 3 = Partial Score 4 = No Response Observed	
1853-1853	1	SOCIAL STUDIES ON TRACK TO MEET STANDARD (Grade 10) 1 = The student is on track to meet the standard 0 = The student is not on track to meet the standard	
1854-1854	1	SOCIAL STUDIES ON TRACK TO ACHIEVE COMMENDED PERFORMANCE (Grade 1 = The student is on track to achieve commended performance 0 = The student is not on track to achieve commended performance	10)
1855-1860	6	BLANK	

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

(PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

SCIENCE TAKS-ALT INFORMATION

1861-1868 8 SCIENCE OBJECTIVE ASSESSED

Two digit indicator noting which objectives were assessed.

1869-1872 4 SCIENCE LEVEL OF COMPLEXITY

Level of Complexity is a designation assigned to each assessment task based on the complexity of the task.

- 3 = Level 3 assessment tasks are the most complex and involve applying knowledge beyond basic recall.
- 2 = Level 2 assessment tasks are moderately complex and involve recalling information at a basic level.
- 1 = Level 1 assessment tasks are the least complex and involve responding to knowledge at the beginning awareness level.
- + = Partial Score

Blank = Level of Complexity was not selected

1873-1884 12 SCIENCE DEMONSTRATION OF SKILL SCORES

Demonstration of Skill indicates the score points for student performance based on how many of the predetermined criteria the student successfully demonstrated for each assessment task. The student's Demonstration of Skill score for each essence statement is weighted according to the complexity level of the assessment task. Level 3 assessment tasks receive the highest numerical weighting and the Level 1 assessment tasks receive the lowest.

The weighted Demonstration of Skill score will range from 0.0 to 9.0. If the essence statement was a Partial Score a "+" will be present. If the Demonstration of Skill was not entered a "-" will be present. The Demonstration of Skill will be blank if not assessed or no response observed.

1885-1888 4 SCIENCE LEVEL OF SUPPORT SCORES

Level of Support indicates the score points for student performance based on whether the student demonstrated the predetermined criteria for each assessment task independently, with cueing or with prompting.

The Level of Support score will range from 0 to 6. If the essence statement was a Partial Score a "+" will be present. If the Level of Support was not entered a "-" will be present. The Level of Support will be blank if not assessed or no response observed.

1889-1892 4 SCIENCE GENERALIZATION OF SKILL SCORES

Generalization of Skill indicates the score points for student performance based on whether the student successfully completed the three predetermined criteria for each assessment task in a different context (environment, personnel, or materials) without prompting. Only students accessing Level 2 or 3 assessment tasks who demonstrate the predetermined criteria successfully without prompting are eligible for generalization.

	REPO	RTING TAKS, TAKS–M, AND TAKS–ALT DATA FILE FORMAT	
LOCATION FROM-TO		FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available) ANSWER DOCUMENT COLUMN HEADINGS (AND CODE	S)
1893-1908	16	SCIENCE SCORE POINTS ACHIEVED Score points achieved for each essence statement (Weighted Demonstration of Skill + Level of Support + Generalization of Skill)	
		The Points Achieved will range from 0.0 to 18.0.	
1909-1910	2	TOTAL SCIENCE SCORE POINTS ACHIEVED Total Score—after adding together the achieved score on each essence statement the total score is rounded to the nearest whole number. Scores with decimal places of 0.5 and above are rounded up and scores with decimal places less than 0.5 are rounded down.	
		The Total Points Achieved will range from 0 to 72.	
1911-1911	1	SCIENCE ASSESSMENT CATEGORY 1 = Not Assessed 2 = Complete Score 3 = Partial Score 4 = No Response Observed	
1912-1912	1	SCIENCE NO RESPONSE OBSERVED REASON 1 = Inability to display any observable change in affect or movement due to an ongoing medical condition (NRO1) 2 = Inability to display any observable change in affect or movement due to multiple disabilities or the severity of the student's disability (NRO2)	
1913-1913	1	SCIENCE STAGE (Grade 10 and 11)	
		PREVIOUS YEAR INFORMATION (Grade 10 and 11)	
1914-1915	2	PREVIOUS YEAR TOTAL SCIENCE SCORE POINTS ACHIEVED The Previous Year Total Points Achieved will range from 0 to 72.	
1916-1916	1	PREVIOUS YEAR SCIENCE STAGE	
1917-1917	1	PREVIOUS YEAR SCIENCE ASSESSMENT CATEGORY 1 = Not Assessed 2 = Complete Score 3 = Partial Score 4 = No Response Observed	
1918-1918	1	SCIENCE ON TRACK TO MEET STANDARD (Grade 10) 1 = The student is on track to meet the standard 0 = The student is not on track to meet the standard	
1919-1919	1	SCIENCE ON TRACK TO ACHIEVE COMMENDED PERFORMANCE (Grade 10) 1 = The student is on track to achieve commended performance 0 = The student is not on track to achieve commended performance	
1920-1925	6	BLANK	

LOCATION FIELD FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

FROM-TO LENGTH (PEIMS data element names are used where available)

DOCUMENT COLUMN
HEADINGS (AND CODES)

CURRENT YEAR HISTORY INFORMATION

Note: See positions 251–255 for an explanation of the <u>Score Code</u> values. For the <u>Met Standard</u> and <u>Commended Performance</u> values, 1 = "Yes" and 0 = "No".

CURRENT YEAR READING HISTORY (Grades 5 and 8)

		APRIL ADMINISTRATION
1926-1934	9	County-District-Campus Number
1935-1935	1	Language Version
1936-1936	1	Test Version
1937-1937	1	Score Code
1938-1938	1	Met Standard
1939-1939	1	Commended Performance
1940-1943	4	Scale Score
1944-1944	1	Score Code Default
1945-1953	9	BLANK
		MAY ADMINISTRATION
1954-1962	9	County-District-Campus Number
1963-1963	1	Language Version
1964-1964	1	Test Version
1965-1965	1	Score Code
1966-1966	1	Met Standard
1967-1967	1	Commended Performance
1968-1971	4	Scale Score
1972-1972	1	LAT Tester (does not include students marked as "I" in LAT INFO – column B)
1973-1973	1	Score Code Default
1974-1981	8	BLANK
		CURRENT YEAR MATHEMATICS HISTORY (Grades 5 and 8)
		ADDIL ADMINISTRATION

APRIL ADMINISTRATION 1982-1990 9 County-District-Campus Number 1991-1991 1 Language Version Test Version 1992-1992 1993-1993 Score Code 1994-1994 1 Met Standard 1995-1995 Commended Performance 1 1996-1999 Scale Score 2000-2000 1 Score Code Default 2001-2009 9 **BLANK**

REPORTING TAKS, TAKS–M, AND TAKS–ALT DATA FILE FORMAT FILD FIELD DESCRIPTION AND ANSWER DOCUMENT CODES ANSWER

LOCATION		FIELD DESCRIPTION AND ANSWER DOCUMENT CODES	ANSWER
FROM-TO		(PEIMS data element names are used where available)	DOCUMENT COLUMN
11000110	22.0111	(2 22.25 dam otomore names are used there at unaute)	HEADINGS (AND CODES)
	_	MAY ADMINISTRATION (Grades 5 and 8)	
2010-2018	9	County-District-Campus Number	
2019-2019	1	Language Version	
2020-2020	1	Test Version	
2021-2021	1	Score Code	
2022-2022	1	Met Standard	
2023-2023	1	Commended Performance	
2024-2027	4	Scale Score	
2028-2028	1	LAT Tester (does not include students marked as "I" in LAT INFO	– column B)
2029-2029	1	Score Code Default	
2030-2037	8	BLANK	
		CURRENT YEAR SCIENCE HISTORY (Grades 5 and 8)	
		APRIL ADMINISTRATION	
2038-2046	9	County-District-Campus Number	
2047-2047	1	Language Version	
2048-2048	1	Test Version	
2049-2049	1	Score Code	
2050-2050	1	Met Standard	
2051-2051	1	Commended Performance	
2052-2055	4	Scale Score	
2056-2056	1	LAT Tester (does not include students marked as "I" in LAT INFO	– column B)
2057-2057	1	Score Code Default	
2058-2065	8	BLANK	
		CURRENT YEAR SOCIAL STUDIES HISTORY (Grade 8)	
		APRIL ADMINISTRATION	
2066-2074	9	County-District-Campus Number	
2075-2075	1	Language Version	
2076-2076	1	Test Version	
2077-2077	1	Score Code	
2078-2078	1	Met Standard	
2079-2079	1	Commended Performance	
2080-2083	4	Scale Score	
2084-2084	1	Score Code Default	
2085-2093	9	BLANK	

LOCATION FIELD

2180-2180

2181-2181

2182-2185

2186-2195

1

1

4

10

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

DOCUMENT COLUMN HEADINGS (AND CODES)

FROM-TO LENGTH (PEIMS data element names are used where available)

Met Standard

Scale Score

BLANK

Commended Performance

PREVIOUS YEAR HISTORY INFORMATION

		READING / ELA
		March exit level retest/April Grades 5 and 8
2094-2095	2	Grade
2096-2099	4	Test Date (MMYY)
2100-2108	9	County-District-Campus Code
2109-2109	1	Language Version
2110-2110	1	Test Version
2111-2111	1	Score Code
2112-2112	1	Met Standard
2113-2113	1	Commended Performance
2114-2117	4	Scale Score
2118-2127	10	BLANK
		A = 1/C = 1 = 2 A < 7 0 10 = 1 = 21 = 1/M = C = 1 = 5 = 10
2128-2129	2	April (Grades 3, 4, 6, 7, 9, 10 and exit level)/ May Grades 5 and 8 Grade
2126-2129	4	Test Date (MMYY)
2130-2133	9	County-District-Campus Code
2134-2142	1	Language Version
2143-2143	1	Test Version
2145-2145	1	Score Code
2146-2146	1	Met Standard
2147-2147	1	Commended Performance
2148-2151	4	Scale Score
2152-2155	4	Blank
2156-2156	1	LAT Tester (does not include students marked as "I" in LAT INFO – column B)
2157-2161	5	BLANK
		June/July (Grades 5 and 8; exit level retest)
2162-2163	2	Grade
2164-2167	4	Test Date (MMYY)
2168-2176	9	County-District-Campus Code
2177-2177	1	Language Version
2178-2178	1	Test Version
2179-2179	1	Score Code

DOCUMENT COLUMN

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

(PEIMS data element names are used where available)

LOCATION FIELD FROM-TO LENGTH

FROM-TO	LENGTH	(PEIMS data element names are used where available)	DOCUMENT COLUMN HEADINGS (AND CODES)
		October (exit level retest)	
2196-2197	2	Grade	
2198-2201	4	Test Date (MMYY)	
2202-2210	9	County-District-Campus Code	
2211-2211	1	Language Version	
2212-2212	1	Test Version	
2213-2213	1	Score Code	
2214-2214	1	Met Standard	
2215-2215	1	Commended Performance	
2216-2219	4	Scale Score	
2220-2269	50	BLANK	
		MATHEMATICS	
		March (exit level retest)	
2270-2271	2	Grade	
2272-2275	4	Test Date (MMYY)	
2276-2284	9	County-District-Campus Code	
2285-2285	1	Language Version	
2286-2286	1	Test Version	
2287-2287	1	Score Code	
2288-2288	1	Met Standard	
2289-2289	1	Commended Performance	
2290-2293	4	Scale Score	
2294-2303	10	BLANK	
		April (Grades 5&8, Grades 3–10 and exit level)	
2304-2305	2	Grade	
2306-2309	4	Test Date (MMYY)	
2310-2318	9	County-District-Campus Code	
2319-2319	1	Language Version	
2320-2320	1	Test Version	
2321-2321	1	Score Code	
2322-2322	1	Met Standard	
2323-2323	1	Commended Performance	
2324-2327	4	Scale Score	
2328-2331	4	Blank	1 D)
2332-2332	1	LAT Tester (does not include students marked as "I" in LAT INFO – c	column B)
2333-2337	5	BLANK	
2220 2220	2	May (Grades 5 and 8)	
2338-2339	2	Grade	
2340-2343	4	Test Date (MMYY)	
2344-2352	9	County-District-Campus Code	
2353-2353	1	Language Version	
2354-2354	1	Test Version	
2355-2355	1	Score Code	
2356-2356	1	Met Standard	
2357-2357	1	Commended Performance	
2358-2361	4	Scale Score	
2362-2365 2366-2366	4 1	Blank LAT Tester (does not include students marked as "I" in LAT INFO – c	volumn R)
2300-2300	1	•	olulini b)
		49 of 66	

REPORTING TAKS, TAKS–M, AND TAKS–ALT DATA FILE FORMAT FILD DESCRIPTION AND ANSWER DOCUMENT CODES ANSWER

DOCUMENT COLUMN HEADINGS (AND CODES)

LOCATION FROM-TO	ON FIELD O LENGTH	FIELD DESCRIPTION AND ANSWER DOCUMENT CO (PEIMS data element names are used where available)
2367-237	1 5	BLANK
		June/July (Grades 5 and 8; exit level retest)
2372-237		Grade
2374-237		Test Date (MMYY)
2378-238		County-District-Campus Code
2387-238		Language Version
2388-238		Test Version
2389-238		Score Code Met Standard
2390-239 2391-239		Commended Performance
2392-239		Scale Score
2396-240	5 10	BLANK
		October (exit level retest)
2406-240	7 2	Grade
2408-241		Test Date (MMYY)
2412-242		County-District-Campus Code
2421-242	1 1	Language Version
2422-242	2 1	Test Version
2423-242	3 1	Score Code
2424-242	4 1	Met Standard
2425-242		Commended Performance
2426-242	9 4	Scale Score
2430-247	9 50	BLANK
2490 249	1 2	WRITING
2480-248		Grade Test Date (MMVV)
2482-248 2486-249		Test Date (MMYY) County-District-Campus Code
2495-249		Language Version
2496-249		Test Version
2497-249		Score Code
2498-249		Met Standard
2499-249		Commended Performance
2500-250		Scale Score
2504-255	3 50	BLANK
		SOCIAL STUDIES
2554 255	5 2	March (exit level retest) Grade
2554-255 2556-255		Test Date (MMYY)
2550-255 2560-256	•	County-District-Campus Code
2569-256		Language Version
2570-257		Test Version
2571-257		Score Code
2572-257		Met Standard
2573-257		Commended Performance
2574-257		Scale Score

DOCUMENT COLUMN

HEADINGS (AND CODES)

		KIING IAKS, IAKS-NI, AND IAKS-ALI
LOCATION FROM-TO		FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)
rkom-ro	LENGTH	(1 E1715 data etement names are used where available)
2578-2587	10	BLANK
2500 2500	2	April (Grades 8, 10, and exit level)
2588-2589	2	Grade
2590-2593	4	Test Date (MMYY)
2594-2602	9	County-District-Campus Code
2603-2603	1	Language Version
2604-2604	1	Test Version
2605-2605	1	Score Code Met Standard
2606-2606	1 1	Commended Performance
2607-2607 2608-2611	4	Scale Score
2006-2011	4	Scale Scole
2612-2621	10	BLANK
		July (exit level retest)
2622-2623	2	Grade
2624-2627	4	Test Date (MMYY)
2628-2636	9	County-District-Campus Code
2637-2637	1	Language Version
2638-2638	1	Test Version
2639-2639	1	Score Code
2640-2640	1	Met Standard
2641-2641	1	Commended Performance
2642-2645	4	Scale Score
2646-2655	10	BLANK
		October (exit level retest)
2656-2657	2	Grade
2658-2661	4	Test Date (MMYY)
2662-2670	9	County-District-Campus Code
2671-2671	1	Language Version
2672-2672	1	Test Version
2673-2673	1	Score Code
2674-2674	1	Met Standard
2675-2675	1	Commended Performance
2676-2679	4	Scale Score
2680-2729	50	BLANK
		SCIENCE
	_	March (exit level retest)
2730-2731	2	Grade
2732-2735	4	Test Date (MMYY)
2736-2744	9	County-District-Campus Code
2745-2745	1	Language Version
2746-2746	1	Test Version Score Code
2747-2747 2748-2748	1 1	Score Code Met Standard
2749-2749	1	Commended Performance
2750-2753	4	Scale Score
2,50 2755	·	
2754-2763	10	BLANK

LOCATION		FIELD DESCRIPTION AND ANSWER DOCUMENT CODES	ANSWER
	LENGTH	(PEIMS data element names are used where available)	DOCUMENT COLUMN HEADINGS (AND CODES)
		April (Grades 5, 8, 10, and exit level)	
2764-2765	2	Grade	
2766-2769	4	Test Date (MMYY)	
2770-2778	9	County-District-Campus Code	
2779-2779	1	Language Version	
2780-2780	1	Test Version	
2781-2781	1	Score Code	
2782-2782	1	Met Standard	
2783-2783	1	Commended Performance	
2784-2787	4	Scale Score	
2788-2788	1	LAT Tester (does not include students marked as "I" in LAT INFO - co	lumn B)
2789-2797	9	BLANK	
		July (exit level retest)	
2798-2799	2	Grade	
2800-2803	4	Test Date (MMYY)	
2804-2812	9	County-District-Campus Code	
2813-2813	1	Language Version	
2814-2814	1	Test Version	
2815-2815	1	Score Code	
2816-2816	1	Met Standard	
2817-2817	1	Commended Performance	
2818-2821	4	Scale Score	
2822-2831	10	BLANK	
		October (exit level retest)	
2832-2833	2	Grade	
2834-2837	4	Test Date (MMYY)	
2838-2846	9	County-District-Campus Code	
2847-2847	1	Language Version	
2848-2848	1	Test Version	
2849-2849	1	Score Code	
2850-2850	1	Met Standard	
2851-2851	1	Commended Performance	
2852-2855	4	Scale Score	
2856-2905	50	BLANK	

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

DOCUMENT COLUMN
HEADINGS (AND CODES)

HISTORY BY GRADE

GRA	DE	3
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READING

	READING			
2005 2000		FEBRUARY/MARCH ADMINISTRATION (if tested prior to 2010)		
2906-2909	4	Test Date (MMYY)		
2910-2918	9	County-District-Campus Code		
2919-2919	1	Language Version		
2920-2920	1	Test Version		
2921-2921	1	Score Code		
2922-2922	1	Met Standard		
2923-2923	1	Commended Performance		
2924-2927	4	Scale Score		
2928-2931	4	Vertical Scale Score (2008 and 2009 tests only)		
2932-2937	6	BLANK		
		APRIL ADMINISTRATION		
2938-2941	4	Test Date (MMYY)		
2942-2950	9	County-District-Campus Code		
2951-2951	1	Language Version		
2952-2952	1	Test Version		
2953-2953	1	Score Code		
2954-2954	1	Met Standard		
2955-2955	1	Commended Performance		
2956-2959	4	Scale Score		
2960-2963	4	Vertical Scale Score (2008 and 2009 tests only)		
2964-2969	6	BLANK		
		SUMMER ADMINISTRATION (if tested prior to 2010)		
2970-2973	4	Test Date (MMYY)		
2974-2982	9	County-District-Campus Code		
2983-2983	1	Language Version		
		Test Version		
2984-2984	1			
2984-2984 2985-2985	1 1	Score Code		
2985-2985 2986-2986		Score Code Met Standard		
2985-2985	1			
2985-2985 2986-2986 2987-2987 2988-2991	1 1	Met Standard Commended Performance Scale Score		
2985-2985 2986-2986 2987-2987	1 1 1	Met Standard Commended Performance		
2985-2985 2986-2986 2987-2987 2988-2991	1 1 1 4	Met Standard Commended Performance Scale Score		
2985-2985 2986-2986 2987-2987 2988-2991 2992-2995	1 1 1 4 4	Met Standard Commended Performance Scale Score Vertical Scale Score (2008 and 2009 tests only)		
2985-2985 2986-2986 2987-2987 2988-2991 2992-2995	1 1 1 4 4	Met Standard Commended Performance Scale Score Vertical Scale Score (2008 and 2009 tests only) BLANK		
2985-2985 2986-2986 2987-2987 2988-2991 2992-2995 2996-3001	1 1 1 4 4	Met Standard Commended Performance Scale Score Vertical Scale Score (2008 and 2009 tests only) BLANK MATHEMATICS		
2985-2985 2986-2986 2987-2987 2988-2991 2992-2995 2996-3001	1 1 1 4 4 6	Met Standard Commended Performance Scale Score Vertical Scale Score (2008 and 2009 tests only) BLANK MATHEMATICS Test Date (MMYY) County-District-Campus Code Language Version		
2985-2985 2986-2986 2987-2987 2988-2991 2992-2995 2996-3001 3002-3005 3006-3014	1 1 1 4 4 6	Met Standard Commended Performance Scale Score Vertical Scale Score (2008 and 2009 tests only) BLANK MATHEMATICS Test Date (MMYY) County-District-Campus Code		
2985-2985 2986-2986 2987-2987 2988-2991 2992-2995 2996-3001 3002-3005 3006-3014 3015-3015	1 1 1 4 4 6	Met Standard Commended Performance Scale Score Vertical Scale Score (2008 and 2009 tests only) BLANK MATHEMATICS Test Date (MMYY) County-District-Campus Code Language Version		
2985-2985 2986-2986 2987-2987 2988-2991 2992-2995 2996-3001 3002-3005 3006-3014 3015-3015 3016-3016	1 1 1 4 4 6 6	Met Standard Commended Performance Scale Score Vertical Scale Score (2008 and 2009 tests only) BLANK MATHEMATICS Test Date (MMYY) County-District-Campus Code Language Version Test Version		
2985-2985 2986-2986 2987-2987 2988-2991 2992-2995 2996-3001 3002-3005 3006-3014 3015-3015 3016-3016 3017-3017	1 1 1 4 4 6 4 9 1 1	Met Standard Commended Performance Scale Score Vertical Scale Score (2008 and 2009 tests only) BLANK MATHEMATICS Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code		
2985-2985 2986-2986 2987-2987 2988-2991 2992-2995 2996-3001 3002-3005 3006-3014 3015-3015 3016-3016 3017-3017 3018-3018	1 1 1 4 4 6 6 4 9 1 1 1	Met Standard Commended Performance Scale Score Vertical Scale Score (2008 and 2009 tests only) BLANK MATHEMATICS Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard		
2985-2985 2986-2986 2987-2987 2988-2991 2992-2995 2996-3001 3002-3005 3006-3014 3015-3015 3016-3016 3017-3017 3018-3018 3019-3019	1 1 1 4 4 6 6 4 9 1 1 1 1	Met Standard Commended Performance Scale Score Vertical Scale Score (2008 and 2009 tests only) BLANK MATHEMATICS Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard Commended Performance		

DOCUMENT COLUMN HEADINGS (AND CODES)

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

FROM-TO	LENGTH	(PEIMS data element names are used where available)
		GRADE 4
		READING
3034-3037	4	Test Date (MMYY)
3038-3046	9	County-District-Campus Code
3047-3047	1	Language Version
3048-3048	1	Test Version
3049-3049	1	Score Code
3050-3050	1	Met Standard
3051-3051	1	Commended Performance
3052-3055	4	Scale Score
3056-3059	4	Vertical Scale Score (2008 and 2009 tests only)
3060-3065	6	BLANK
		MATHEMATICS
3066-3069	4	Test Date (MMYY)
3070-3078	9	County-District-Campus Code
3079-3079	1	Language Version
3080-3080	1	Test Version
3081-3081	1	Score Code
3082-3082	1	Met Standard
3083-3083	1	Commended Performance
3084-3087	4	Scale Score
3088-3091	4	Vertical Scale Score (2008 and 2009 tests only)
3092-3097	6	BLANK
		WRITING
3098-3101	4	Test Date (MMYY)
3102-3110	9	County-District-Campus Code
3111-3111	1	Language Version
3112-3112	1	Test Version
3113-3113	1	Score Code
3114-3114	1	Met Standard
3115-3115	1	Commended Performance
3116-3119	4	Scale Score

BLANK

LOCATION FIELD

3120-3129

10

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

DOCUMENT COLUMN
HEADINGS (AND CODES)

 $(PEIMS\ data\ element\ names\ are\ used\ where\ available)$

READING			
		Primary Administration	
3130-3133	4	Test Date (MMYY)	
3134-3142	9	County-District-Campus Code	
3143-3143	1	Language Version	
3144-3144	1	Test Version	
3145-3145	1	Score Code	
3146-3146	1	Met Standard	
3147-3147	1	Commended Performance	
3148-3151	4	Scale Score	
3152-3155	4	Vertical Scale Score (2008 and 2009 tests only)	
3156-3161	6	BLANK	
		1st Retest	
3162-3165	4	Test Date (MMYY)	
3166-3174	9	County-District-Campus Code	
3175-3175	1	Language Version	
3176-3176	1	Test Version	
3177-3177	1	Score Code	
3178-3178	1	Met Standard	
3179-3179	1	Commended Performance	
3180-3183	4	Scale Score	
3184-3187	4	Vertical Scale Score (2008 and 2009 tests only)	
3188-3193	6	BLANK	
		2 nd Retest	
3194-3197	4	Test Date (MMYY)	
3198-3206	9	County-District-Campus Code	
3207-3207	1	Language Version	
3208-3208	1	Test Version	
3209-3209	1	Score Code	
3210-3210	1	Met Standard	
3211-3211	1	Commended Performance	
3212-3215	4	Scale Score	
3216-3219	4	Vertical Scale Score (2008 and 2009 tests only)	
3220-3225	6	BLANK	

LOCATION FROM-TO	FIELD LENGTH	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
		MATHEMATICS	HEREN (GB (IN (B COBES)
		Primary Administration	
3226-3229	4	Test Date (MMYY)	
3230-3238	9	County-District-Campus Code	
3239-3239	1	Language Version	
3240-3240	1	Test Version	
3241-3241	1	Score Code	
3242-3242	1	Met Standard	
3243-3243	1	Commended Performance	
3244-3247	4	Scale Score	
3248-3251	4	Vertical Scale Score (2008 and 2009 tests only)	
3252-3257	6	BLANK	
		1 st Retest	
3258-3261	4	Test Date (MMYY)	
3262-3270	9	County-District-Campus Code	
3271-3271	1	Language Version	
3272-3272	1	Test Version	
3273-3273	1	Score Code	
3274-3274	1	Met Standard	
3275-3275	1	Commended Performance	
3276-3279	4	Scale Score	
3280-3283	4	Vertical Scale Score (2008 and 2009 tests only)	
3284-3289	6	BLANK	
		2 nd Retest	
3290-3293	4	Test Date (MMYY)	
3294-3302	9	County-District-Campus Code	
3303-3303	1	Language Version	
3304-3304	1	Test Version	
3305-3305	1	Score Code	
3306-3306	1	Met Standard	
3307-3307	1	Commended Performance	
3308-3311	4	Scale Score	
3312-3315	4	Vertical Scale Score (2008 and 2009 tests only)	
3316-3321	6	BLANK	
		SCIENCE	
3322-3325	4	Test Date (MMYY)	
3326-3334	9	County-District-Campus Code	
3335-3335	1	Language Version	
3336-3336	1	Test Version	
3337-3337	1	Score Code	
3338-3338	1	Met Standard	
3339-3339	1	Commended Performance	
3340-3343	4	Scale Score	
3344-3353	10	BLANK	

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

READING				
3354-3357	4	Test Date (MMYY)		
3358-3366	9	County-District-Campus Code		
3367-3367	1	Language Version		
3368-3368	1	Test Version		
3369-3369	1	Score Code		
3370-3370	1	Met Standard		
3371-3371	1	Commended Performance		
3372-3375	4	Scale Score		
3376-3379	4	Vertical Scale Score (2008 and 2009 tests only)		
3380-3385	6	BLANK		
		MATHEMATICS		
3386-3389	4	Test Date (MMYY)		
3390-3398	9	County-District-Campus Code		
3399-3399	1	Language Version		
3400-3400	1	Test Version		
3401-3401	1	Score Code		
3402-3402	1	Met Standard		
3403-3403	1	Commended Performance		
3404-3407	4	Scale Score		
3408-3411	4	Vertical Scale Score (2008 and 2009 tests only)		

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

DOCUMENT COLUMN HEADINGS (AND CODES)

(PEIMS data element names are used where available)

		READING	
3418-3421	4	Test Date (MMYY)	
3422-3430	9	County-District-Campus Code	
3431-3431	1	Language Version	
3432-3432	1	Test Version	
3433-3433	1	Score Code	
3434-3434	1	Met Standard	
3435-3435	1	Commended Performance	
3436-3439	4	Scale Score	
3440-3443	4	Vertical Scale Score (2008 and 2009 tests only)	
3444-3449	6	BLANK	
		MATHEMATICS	
3450-3453	4	Test Date (MMYY)	
3454-3462	9	County-District-Campus Code	
3463-3463	1	Language Version	
3464-3464	1	Test Version	
3465-3465	1	Score Code	
3466-3466	1	Met Standard	
3467-3467	1	Commended Performance	
3468-3471	4	Scale Score	
3472-3475	4	Vertical Scale Score (2008 and 2009 tests only)	
3476-3481	6	BLANK	
		WRITING	
3482-3485	4	Test Date (MMYY)	
3486-3494	9	County-District-Campus Code	
3495-3495	1	Language Version	
3496-3496	1	Test Version	
3497-3497	1	Score Code	
3498-3498	1	Met Standard	
3499-3499	1	Commended Performance	
3500-3503	4	Scale Score	
3504-3513	10	BLANK	

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

DOCUMENT COLUMN
HEADINGS (AND CODES)

DEA	DING	١
R H.A	111111.	

		READING
		Primary Administration
3514-3517	4	Test Date (MMYY)
3518-3526	9	County-District-Campus Code
3527-3527	1	Language Version
3528-3528	1	Test Version
3529-3529	1	Score Code
3530-3530	1	Met Standard
3531-3531	1	Commended Performance
3532-3535	4	Scale Score
3536-3539	4	Vertical Scale Score (2008 and 2009 tests only)
3540-3545	6	BLANK
		1st Retest
3546-3549	4	Test Date (MMYY)
3550-3558	9	County-District-Campus Code
3559-3559	1	Language Version
3560-3560	1	Test Version
3561-3561	1	Score Code
3562-3562	1	Met Standard
3563-3563	1	Commended Performance
3564-3567	4	Scale Score
3568-3571	4	Vertical Scale Score (2008 and 2009 tests only)
3572-3577	6	BLANK
		2 nd Retest
3578-3581	4	Test Date (MMYY)
3582-3590	9	County-District-Campus Code
3591-3591	1	Language Version
3592-3592	1	Test Version
3593-3593	1	Score Code
3594-3594	1	Met Standard
3595-3595	1	Commended Performance
3596-3599	4	Scale Score
3600-3603	4	Vertical Scale Score (2008 and 2009 tests only)
3604-3609	6	BLANK

DOCUMENT COLUMN HEADINGS (AND CODES)

LOCATION FROM-TO	FIELD LENGTH	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)
		MATHEMATICS
		Primary Administration
3610-3613	4	Test Date (MMYY)
3614-3622	9	County-District-Campus Code
3623-3623	1	Language Version
3624-3624	1	Test Version
3625-3625	1	Score Code
3626-3626	1	Met Standard
3627-3627	1	Commended Performance
3628-3631	4	Scale Score
3632-3635	4	Vertical Scale Score (2008 and 2009 tests only)
3636-3641	6	BLANK
		1 st Retest
3642-3645	4	Test Date (MMYY)
3646-3654	9	County-District-Campus Code
3655-3655	1	Language Version
3656-3656	1	Test Version
3657-3657	1	Score Code
3658-3658	1	Met Standard
3659-3659	1	Commended Performance
3660-3663	4	Scale Score
3664-3667	4	Vertical Scale Score (2008 and 2009 tests only)
3668-3673	6	BLANK
		2 nd Retest
3674-3677	4	Test Date (MMYY)
3678-3686	9	County-District-Campus Code
3687-3687	1	Language Version
3688-3688	1	Test Version
3689-3689	1	Score Code
3690-3690	1	Met Standard
3691-3691	1	Commended Performance
3692-3695	4	Scale Score
3696-3699	4	Vertical Scale Score (2008 and 2009 tests only)
3700-3705	6	BLANK
250 5 2500	,	SOCIAL STUDIES
3706-3709	4	Test Date (MMYY)
3710-3718	9	County-District-Campus Code
3719-3719	1	Language Version
3720-3720	1	Test Version
3721-3721	1	Score Code
3722-3722	1	Met Standard
3723-3723	1	Commended Performance
3724-3727	4	Scale Score
3728-3737	10	BLANK

LOCATION		VITING TAKS, TAKS-IVI, AND TAKS-ALT DATA	
LOCATION FROM-TO		FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN
FROM-10	LENGIH	(r Elivis data element names are used where available)	HEADINGS (AND CODES)
		SCIENCE	
3738-3741	4	Test Date (MMYY)	
3742-3750	9	County-District-Campus Code	
3751-3751	1	Language Version	
3752-3752	1	Test Version	
3753-3753	1	Score Code	
3754-3754	1	Met Standard	
3755-3755	1	Commended Performance	
3756-3759	4	Scale Score	
3760-3769	10	BLANK	
		GRADE 9	
		READING	
3770-3773	4	Test Date (MMYY)	
3774-3782	9	County-District-Campus Code	
3783-3783	1	Language Version	
3784-3784	1	Test Version	
3785-3785	1	Score Code	
3786-3786	1	Met Standard	
3787-3787	1	Commended Performance	
3788-3791	4	Scale Score	
3792-3801	10	BLANK	
		MATHEMATICS	
3802-3805	4	Test Date (MMYY)	
3806-3814	9	County-District-Campus Code	
3815-3815	1	Language Version	
3816-3816	1	Test Version	
3817-3817	1	Score Code	
3818-3818	1	Met Standard	
3819-3819	1	Commended Performance	
3820-3823	4	Scale Score	
3824-3833	10	BLANK	

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

		ELA
3834-3837	4	Test Date (MMYY)
3838-3846	9	County-District-Campus Code
3847-3847	í	Language Version
3848-3848	1	Test Version
3849-3849	1	Score Code
3850-3850	1	Met Standard
3851-3851	1	Commended Performance
3852-3855	4	Scale Score
3032 3033	т	Scale Scole
3856-3865	10	BLANK
		MATHEMATICS
2066 2060	4	MATHEMATICS Total Data (MANY)
3866-3869	4	Test Date (MMYY)
3870-3878	9	County-District-Campus Code
3879-3879	1	Language Version Test Version
3880-3880	1 1	Score Code
3881-3881	1	
3882-3882	_	Met Standard Commended Performance
3883-3883	1	
3884-3887	4	Scale Score
3888-3897	10	BLANK
		SOCIAL STUDIES
3898-3901	4	SOCIAL STUDIES Test Date (MMYY)
3898-3901 3902-3910	4 9	
	· ·	Test Date (MMYY)
3902-3910	9	Test Date (MMYY) County-District-Campus Code
3902-3910 3911-3911	9	Test Date (MMYY) County-District-Campus Code Language Version
3902-3910 3911-3911 3912-3912	9 1 1	Test Date (MMYY) County-District-Campus Code Language Version Test Version
3902-3910 3911-3911 3912-3912 3913-3913	9 1 1 1	Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code
3902-3910 3911-3911 3912-3912 3913-3913 3914-3914	9 1 1 1 1	Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard
3902-3910 3911-3911 3912-3912 3913-3913 3914-3914 3915-3915	9 1 1 1 1 1	Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard Commended Performance
3902-3910 3911-3911 3912-3912 3913-3913 3914-3914 3915-3915 3916-3919	9 1 1 1 1 1 4	Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard Commended Performance Scale Score
3902-3910 3911-3911 3912-3912 3913-3913 3914-3914 3915-3915 3916-3919	9 1 1 1 1 1 4	Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE
3902-3910 3911-3911 3912-3912 3913-3913 3914-3914 3915-3915 3916-3919 3920-3929	9 1 1 1 1 1 4	Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Test Date (MMYY)
3902-3910 3911-3911 3912-3912 3913-3913 3914-3914 3915-3915 3916-3919 3920-3929	9 1 1 1 1 1 4 10	Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Test Date (MMYY) County-District-Campus Code
3902-3910 3911-3911 3912-3912 3913-3913 3914-3914 3915-3915 3916-3919 3920-3929	9 1 1 1 1 1 4 10	Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Test Date (MMYY)
3902-3910 3911-3911 3912-3912 3913-3913 3914-3914 3915-3915 3916-3919 3920-3929 3930-3933 3934-3942 3943-3943	9 1 1 1 1 1 4 10	Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Test Date (MMYY) County-District-Campus Code Language Version
3902-3910 3911-3911 3912-3912 3913-3913 3914-3914 3915-3915 3916-3919 3920-3929 3930-3933 3934-3942 3943-3943 3944-3944	9 1 1 1 1 1 4 10	Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Test Date (MMYY) County-District-Campus Code Language Version Test Version
3902-3910 3911-3911 3912-3912 3913-3913 3914-3914 3915-3915 3916-3919 3920-3929 3930-3933 3934-3942 3943-3943 3944-3944 3945-3945	9 1 1 1 1 1 4 10	Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code
3902-3910 3911-3911 3912-3912 3913-3913 3914-3914 3915-3915 3916-3919 3920-3929 3930-3933 3934-3942 3943-3943 3944-3944 3945-3945 3946-3946	9 1 1 1 1 1 4 10	Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Test Date (MMYY) County-District-Campus Code Language Version Test Version Score Code Met Standard

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES

(PEIMS data element names are used where available)

DOCUMENT COLUMN
HEADINGS (AND CODES)

EXIT LEVEL CUMULATIVE HISTORY

The exit level cumulative history will provide results by subject. The data provided will be the results for the first time the student passed the test or, if the student has not passed, the results from the last time an answer document was submitted.

Note: Grade 11 TAKS-M testing results are included in this section.

		ELA
3962-3963	2	Grade
3964-3967	4	Test Date (MMYY)
3968-3976	9	County-District-Campus Code
3977-3977	1	Test Version
3978-3978	1	Score Code
3979-3979	1	Met Standard
3980-3980	1	Commended Performance
3981-3984	4	Scale Score
3985-3994	10	BLANK
		MATHEMATICS
3995-3996	2	Grade
3997-4000	4	Test Date (MMYY)
4001-4009	9	County-District-Campus Code
4010-4010	1	Test Version
4011-4011	1	Score Code
4012-4012	1	Met Standard
4013-4013	1	Commended Performance
4014-4017	4	Scale Score
4018-4027	10	BLANK
		SOCIAL STUDIES
4028-4029	2	SOCIAL STUDIES Grade
4028-4029 4030-4033	2 4	Grade Test Date (MMYY)
		Grade
4030-4033	4	Grade Test Date (MMYY)
4030-4033 4034-4042 4043-4043 4044-4044	4 9	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045	4 9 1	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045 4046-4046	4 9 1 1 1	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard Commended Performance
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045	4 9 1 1	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045 4046-4046	4 9 1 1 1	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard Commended Performance
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045 4046-4046 4047-4050	4 9 1 1 1 1 4	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard Commended Performance Scale Score
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045 4046-4046 4047-4050	4 9 1 1 1 1 4 10	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard Commended Performance Scale Score BLANK
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045 4047-4050 4051-4060 4061-4062 4063-4066	4 9 1 1 1 1 4 10	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Grade Test Date (MMYY)
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045 4047-4050 4051-4060 4061-4062 4063-4066 4067-4075	4 9 1 1 1 1 4 10	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Grade Test Date (MMYY) County-District-Campus Code
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045 4047-4050 4051-4060 4061-4062 4063-4066 4067-4075 4076-4076	4 9 1 1 1 1 4 10	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Grade Test Date (MMYY) County-District-Campus Code Test Version
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045 4047-4050 4051-4060 4061-4062 4063-4066 4067-4075 4076-4076 4077-4077	4 9 1 1 1 1 4 10	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045 4047-4050 4051-4060 4061-4062 4063-4066 4067-4075 4076-4076 4077-4077 4078-4078	4 9 1 1 1 1 4 10 2 4 9 1 1 1	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045 4047-4050 4051-4060 4061-4062 4063-4066 4067-4075 4076-4076 4077-4077 4078-4078 4079-4079	4 9 1 1 1 1 4 10 2 4 9 1 1 1 1	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard Commended Performance
4030-4033 4034-4042 4043-4043 4044-4044 4045-4045 4047-4050 4051-4060 4061-4062 4063-4066 4067-4075 4076-4076 4077-4077 4078-4078	4 9 1 1 1 1 4 10 2 4 9 1 1 1	Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard Commended Performance Scale Score BLANK SCIENCE Grade Test Date (MMYY) County-District-Campus Code Test Version Score Code Met Standard

LOCATION FIELD FROM-TO LENGTH

FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

ANSWER
DOCUMENT COLUMN

HEADINGS (AND CODES)

Texas Projection Measure (TPM) Information

		READING / ELA TPM INFORMATION
		Current Year
4094-4097	4	Test Date (MMYY) – test date for score used for TPM calculation
4098-4098	1	Language Version
4099-4099	1	Test Version
4100-4100	1	Score Code
4101-4101	1	Met Standard
4102-4102	1	Commended Performance
4103-4106	4	Scale Score
4107-4107	1	LAT Tester (does not include students marked as "I" in LAT INFO – column B)
		Previous Year
4108-4111	4	Test Date (MMYY) – test date for score used for TPM calculation
4112-4112	1	Language Version
4113-4113	1	Test Version
4114-4114	1	Score Code
4115-4115	1	Met Standard
4116-4116	1	Commended Performance
4117-4120	4	Scale Score
4121-4121	1	LAT Tester (does not include students marked as "I" in LAT INFO – column B)
		TPM
4122-4122	1	TPM Formula Used
		1 = 1 year formula
		2 = 2 year formula
4123-4126	4	2010 Mean Scale Score used in formula
4127-4130	4	TPM Score
4131-4131	1	Projected to Meet Standard
		1 = Yes
		0 = No
4132-4132	1	Projected to Commended Performance
		1 = Yes
		0 = No
4133-4142	10	BLANK

LOCATION FROM-TO	FIELD LENGTH	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)	ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)
		MATHEMATICS TPM INFORMATION	HEADINGS (AND CODES)
		Current Year	
4143-4146	4	Test Date (MMYY) – test date for score used for TPM calculation	
4147-4147	1	Language Version	
4148-4148	1	Test Version	
4149-4149	1	Score Code	
4150-4150	1	Met Standard	
4151-4151	1	Commended Performance	
4152-4155	4	Scale Score	1 7)
4156-4156	1	LAT Tester (does not include students marked as "I" in LAT INFO	– column B)
4157 4160	4	Previous Year Test Date (MMYY) test date for score yead for TPM coloulation	
4157-4160 4161-4161	4 1	Test Date (MMYY) – test date for score used for TPM calculation	
4161-4161	1	Language Version Test Version	
4163-4163	1	Score Code	
4164-4164	1	Met Standard	
4165-4165	1	Commended Performance	
4166-4169	4	Scale Score	
4170-4170	1	LAT Tester (does not include students marked as "I" in LAT INFO	– column B)
1170 1170	1	TPM	column B)
4171-4171	1	TPM Formula Used	
		1 = 1 year formula	
		2 = 2 year formula	
4172-4175	4	2010 Mean Scale Score used in formula	
4176-4179	4	TPM Score	
4180-4180	1	Projected to Meet Standard	
		1 = Yes	
4404 4404		0 = No	
4181-4181	1	Projected to Commended Performance	
		1 = Yes	
		$0 = N_0$	
4182-4191	10	BLANK	
		WRITING TPM INFORMATION	
4192-4195	4	Test Date (MMYY) - test date for score used for TPM calculation	
4196-4196	1	Language Version	
4197-4197	1	Test Version	
4198-4198	1	Score Code	
4199-4199	1	Met Standard	
4200-4200	1	Commended Performance	
4201-4204	4	Scale Score	
4205-4208	4	2010 Mean Scale Score	
4209-4212	4	TPM Score	
4213-4213	1	Projected to Meet Standard 1 = Yes 0 = No	
4214-4214	1	Projected to Commended Performance 1 = Yes 0 = No	
4215-4224	10	BLANK	

FROM-TO	FIELD LENGTH	FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available) ANSWER DOCUMENT COL HEADINGS (AND	
		SOCIAL STUDIES TPM INFORMATION	CODES
4225-4228	4	Test Date (MMYY) – test date for score used for TPM calculation	
4229-4229	1	Language Version	
4230-4230	1	Test Version	
4231-4231	1	Score Code	
4232-4232	1	Met Standard	
4233-4233	1	Commended Performance	
4234-4237	4	Scale Score	
4238-4241	4	2010 Mean Scale Score	
4242-4245	4	TPM Score	
4246-4246	1	Projected to Meet Standard	
		1 = Yes	
		0 = No	
4247-4247	1	Projected to Commended Performance	
		1 = Yes	
		0 = No	
4248-4257	10	BLANK	
		SCIENCE TPM INFORMATION	
4258-4261	4	Test Date (MMYY) – test date for score used for TPM calculation	
4262-4262	1	Language Version	
4263-4263	1	Test Version	
4264-4264	1	Score Code	
4265-4265	1	Met Standard	
4266-4266	1	Commended Performance	
4267-4270	4	Scale Score	
4271-4274	4	2010 Mean Scale Score	
4275-4275	1	LAT tester (does not include students marked as "I" in LAT INFO – column B)	
4276-4279	4	TPM Score	
4280-4280	1	Projected to Meet Standard	
		1 = Yes	
		0 = No	
4281-4281	1	Projected to Commended Performance	
		1 = Yes	
		0 = No	
4282-4291	10	BLANK	
4292-4499	208	BLANK	
4500-4500	1	PERIOD	