

Coding Tables for PEIMS and TAKS Data

The University of Texas at Dallas

Data Team

9/22/2010

Texas Schools Project
State of Texas Education Research Center



date_update	dupdate2	not in the new manual		N/A
district	district	District ID		N/A
dtupdate	dupdate1	The date the row was updated		N/A
fin_unit	funit	Unit within the district with which an account is associated		N/A
fiscalyr	fiscalyr	The fiscal year of the transaction or the project year of inception of a grant project		N/A

TAKS (prior to 2008)

Var. Name (Source)	Var. Name (TSP-ERC)	Variable Description	Values (Source)	Coding Table
id1	pidrep	PID Replacement		N/A
id2	ssnrep	SSN Replacement		N/A
invalid_id1_flag	invpid	Invalid id1		[C1]
invalid_id2_flag	invssn	Invalid id2		[C1]
state_assigned_flag	st_flag	State assigned flag		[C1]
district	district	CURRENT DISTRICT CO_DIST NUMBER		N/A
in_peims_school_year	peims_yr	student data(successfully or otherwise merged with PEIMS data)		[C1]
id2_generated	id2_gen	id2 generated		[C1]
campus	campus	CURRENT 9-DIGIT CDC NUMBER		N/A
region	region	ESC REGION NUMBER		N/A
grade	grade	GRADE DESIGNATION		[C6]
year	year	ADMINISTRATION YEAR	1 2 3 4 5 6 7	01 "2001" 02 "2002" 03 "2003" 04 "2004" 05 "2005" 06 "2006" 07 "2007"

UTD-ERC: PEIMS & TAKS Coding TABLE

			8	08 "2008"
			1	01 "January"
			2	02 "February"
			3	03 "March"
			4	04 "April"
			5	05 "May"
			6	06 "June"
			7	07 "July"
			8	08 "August"
			9	09 "September"
			10	10 "October"
			11	11 "November"
			12	12 "December"
month	month	ADMINISTRATION MONTH		
sex	sex	SEX OF STUDENT		[C2]
ethnic	ethnic	ETHNIC CLASSIFICATION		[C3—ethnic]
disadv	economic	ECONOMICALLY DISADVANTAGED		[C4—economic]
titlei	title1	TITLE I-PART A PROGRAM		[C5—title1]
migsta	migsta	MIGRANT STATUS		[C1]
leprof	lep	LIMITED ENGLISH PROFICIENCY		[C7—lep]
biling	biling	PARTIC. IN A BILINGUAL PROGRAM		[C1]
eslang	esl	PARTIC. IN AN ESL PROGRAM		[C1]
speced	speced	SPECIAL EDUCATION 1=YES 0=NO		[C1]
giftal	gifted	PARTIC. IN A GIFTED/TALENTED PRGM		[C1—gifted]
atrisk	atrisk	DESIGNATED AT RISK OF DROPPING OUT		[C1—atrisk]
voced	vocedsta	CAREER AND TECHNOLOGY (G7-G12)		[C11—vocedsta]
tslang	testlang	TEST VERSION: ENGLISH/SPANISH (E-ENGLISH S-SPANISH)	E S	1 "English" 2 "Spanish"
peimscdc	peimscdc	CAMPUS ENROLLED IN FALL 2006		N/A
			N Y +	0 "No" 1 "Yes" 2 "Previous received"
studyr	studyre	study guide - reading/ela		
studym	studym	study guide - mathematics		[Same as 'studyre']
studyh	studyss	study guide - social studies		[Same as 'studyre']

UTD-ERC: PEIMS & TAKS Coding TABLE

studyw	studyws	study guide - writing/science		[Same as 'studyre']
midtst	midtst	MIGRANT STUDENT TESTED IN TMIP		[C1]
agencyr	agener	AGENCY USE- ELA/READING		N/A
agencym	agenmm	AGENCY USE- MATHEMATICS		N/A
agencyh	agenss	AGENCY USE- SOCIAL STUDIES		N/A
agencyw	agenws	AGENCY USE- WRITING/SCIENCE		N/A
brailler	brailler	BRAILLE USE- ELA/READING		[C1]
braillem	brailmm	BRAILLE USE- MATHEMATICS		[C1]
brailleh	brailss	BRAILLE USE- SOCIAL STUDIES		[C1]
braillew	brillws	BRAILLE USE- WRITING/SCIENCE		[C1]
lprintr	lprinter	LARGE PRINT - ELA/READING		[C1]
lprintm	lprintmm	LARGE PRINT - MATHEMATICS		[C1]
lprinth	lprintss	LARGE PRINT - SOCIAL STUDIES		[C1]
lprintw	lprintws	LARGE PRINT - WRITING/SCIENCE		[C1]
braille1	braille1	BRAILLE USE- 1=YES, 0=NO		[C1]
braille2	braille2	BRAILLE USE- 1=YES, 0=NO		[C1]
lprint1	lprint_a	LARGE PRINT - 1=YES, 0=NO		[C1]
lprint2	lprint_b	LARGE PRINT - 1=YES, 0=NO		[C1]
study1	studyall	ALL SUBJECTS, 3-9, ELA AND SOC. STU		[Same as 'studyre']
study2	studyms	MATH AND SCIENCE, GRADE 10 AND EXIT		[Same as 'studyre']
m_oral	moralad	MATH ORAL ADMINISTRATION		[C1]
h_oral	ssoralad	SOCIAL STUDIES ORAL ADMINISTRATION		[C1]
s_oral	soralad	SCIENCE ORAL ADMINISTRATION		[C1]
forexch1	forexch1	FOREIGN EXCHANGE STUDENT WAIVER (Exit Level)		[C1]
forexch2	forexch2	FOREIGN EXCHANGE STUDENT WAIVER (Math Science Social Studies)		[C1]
lepdef1	lep11all	LEP POSTPONEMENT (Grade 11 ELA: Exit Level; Retests (all subjects))		[C1]
lepdef2	lep11som	LEP POSTPONEMENT (Grade 11 Math, Science, Social Studies)		[C1]
makeup_form_r	makeform	make up form		[C1]
pass_stand	passstan	PASSING STANDARD FOR EXIT LEVEL	P 1	0 "Panels' Recommendation" 1 "1 Standard error of measurement"

UTD-ERC: PEIMS & TAKS Coding TABLE

			2	2 "2 Standard error of measurement"
m_lat_a1	mlat_a	LAT INFO--COLUMN A	1	1 "LAT-trained math teacher of record"
			2	2 "LAT-trained ESL only"
			3	3 "LAT-trained bilingual teacher only"
			4	4 "LAT-trained provider of ACI (Accelerated Math Instrn)"
			5	5 "LAT-trained instructional aide"
			6	6 "Other LAT-trained test administrator"
			7	7 "unknown"
			8	8 "unknown"
			9	9 "unknown"
m_lat_b1	mlat_b1	LAT INFO--COLUMN B,1(ling simpl)	0	0 "no"
			1	1 "yes"
			2	2 "unknown"
			4	4 "unknown"
			8	8 "unknown"
m_lat_b2	mlat_b2	LAT INFO--COLUMN B,2(oral trans)		[Same as ' mlat_b1 ']
m_lat_b3	mlat_b3	LAT INFO--COLUMN B,3(read assist)		[Same as ' mlat_b1 ']
m_lat_b4	mlat_b4	LAT INFO--COLUMN B,4(biling dict)		[Same as ' mlat_b1 ']
m_lat_b5	mlat_b5	LAT INFO--COLUMN B,5(biling gloss)		[Same as ' mlat_b1 ']
m_lat_b6	mlat_b6	LAT INFO--COLUMN B,6(side by side)		[Same as ' mlat_b1 ']
m_lat_b7	mlat_b7	LAT INFO--COLUMN B,7		[Same as ' mlat_b1 ']
m_lat_b8	mlat_b8	LAT INFO--COLUMN B,8		[Same as ' mlat_b1 ']
m_lat_cp	mlat_cp	LAT INFO--COLUMN C,P		[Same as ' mlat_b1 ']
m_lat_cw	mlat_cw	LAT INFO--COLUMN C,W		[Same as ' mlat_b1 ']
m_lat_ci	mlat_ci	LAT INFO--COLUMN C,Incomplete		[Same as ' mlat_b1 ']
m_lat_ca	mlat_ca	LAT INFO--COLUMN C,Absent		[Same as ' mlat_b1 ']
m_lat_lep	mlat_lep	MATH LEP-LAT INDICATOR		[Same as ' mlat_b1 ']
r_ldaa_type	readtype	LDAA FUNCTIONAL TYPES	F	0 "Functional Skills"
			T	1 "TEKS-Based"
r_ldaa_met	readmet	READING METS LDAA REQUIREMENTS		[C1]
m_ldaa_type	mathtype	Math used teks-based ldaa or functional		[Same as ' readtype ']
m_ldaa_met	mathmet	MATH met ldaa requirements		[C1]

UTD-ERC: PEIMS & TAKS Coding TABLE

h_ldaa_type	histtype	History used teks-based ldaa or functional		[Same as ' readtype ']
h_ldaa_met	histmet	History met ldaa requirement		[C1]
s_ldaa_type	stype	Science ldaa types and functional		[Same as ' readtype ']
s_ldaa_met	smet	Science met ldaa requirements		[C1]
			A D I O P Q S X L Y R T W G Z C	1 "Absent" 2 "No information for this subject" 3 "TAKS-I test was not administered" 4 "Other(e.g. illness, cheating)" 5 "Previously met standard" 6 "Student did not take reading test" 7 "Score" 8 "Student is ARD Exempt" 9 "Student is LEP-exempt" 10 "Student did not take the English-version test" 11 "TAKS social studies not appropriate for the student" 12 "A state-approved alternate exam was administered" 13 "Parental waiver" 14 "Student information provided from TAKS-ALT" 15 "Student did not take the Spanish-version test" 16 "Student did not take the paper-version social studies test and an online-version social studies test"
r_score	rscore	READING/ELA SCORE CODE		
m_score	mrcode	MATHEMATICS SCORE CODE		[Same as ' rscore ']
w_score	wrcode	WRITING SCORE CODE		[Same as ' rscore ']
h_score	sscode	SOCIAL STUDIES SCORE CODE		[Same as ' rscore ']
s_score	scode	SCIENCE SCORE CODE		[Same as ' rscore ']
			0 1 3	0 "not defaulted" 1 "defaulted to O" 3 "Student previously default to O"
r_oflag	recodede	READING/ELA SCORE CODE DEFAULTS		

UTD-ERC: PEIMS & TAKS Coding TABLE

			4	4 "Student failed to meet standard: defaulted to O"
			5	5 "Student met standard: defaulted to P"
			6	6 "the score code was defaulted to L"
m_oflag	mcode	MATHEMATICS SCORE CODE DEFAULTS		[Same as ' recodede ']
w_oflag	wrcode	WRITING SCORE CODE DEFAULTS		[Same as ' recodede ']
h_oflag	sscode	SOCIAL STUDIES SCORE CODE DEFAULTS		[Same as ' recodede ']
s_oflag	scode	SCIENCE SCORE CODE DEFAULTS		[Same as ' recodede ']
r_obj1	obir1	READING/ELA OBJECTIVE 1 SCORE		N/A
r_obj2	obir2	READING/ELA OBJECTIVE 2 SCORE		N/A
r_obj3	obir3	READING/ELA OBJECTIVE 3 SCORE		N/A
r_obj4	obir4	READING/ELA OBJECTIVE 4 SCORE		N/A
r_raw	reraw	READING/ELA RAW SCORE		N/A
r_ssc	rescale	READING/ELA SCALE SCORE		N/A
r_met	minred	READING/ELA MET STANDARD		[C1]
r_com	rcomper	READING/ELA COMMENDED PERFORMANCE		[C1]
r_her	rheready	READING/ELA HIGHER ED READINESS		[C1]
r_eta	relecad	READING ELECTRONIC ADMIN		[C1]
r_taksi	adminre	TAKS-I ADMINISTRATION ELA		[C1]
r_lexile	rlxile	LEXILE MEASURE		N/A
r_dyslaccomm	rdysacc	DYSLEXIA ACCOMMODATIONS		[C1]
r_iobj	rediobj	READING/ELA OBJECTIVE NUMBERS		N/A
r_ikey	redikey	READING/ELA ITEM CORRECT RESPONSES		N/A
r_irs	redirs	READING/ELA ITEM STUDENT RESPONSES		N/A
			0	0 "nonscorable response"
			1	1 "ineffective response"
			2	2 "somewhat effective response"
			3	3 "generally effective response"
			4	4 "highly effective response"
r_essay1	ressay1	FIRST READERS SCORE (Reading/ELA)		
r_essay2	ressay2	SECOND READERS SCORE (Reading/ELA)		[Same as ' ressay1 ']
r_essay3	ressay3	THIRD READERS SCORE (Reading/ELA)		[Same as ' ressay1 ']
r_essayf	rfinalsc	FINAL SCORE (Reading/ELA)		[Same as ' ressay1 ']

UTD-ERC: PEIMS & TAKS Coding TABLE

				<p><i>Values in this variable are combined by 1-9 Maximum of 6 analytic categories per student</i></p> <p>1 1 = Weak Focus and Coherence 2 2 = Weak or Illogical Organization 3 3 = Weak Development of Ideas 4 4 = Little or No Sense of Voice 5 5 = Little or No Control of Conventions 6 6 = Off Topic Response 7 7 = Indecipherable Response 8 8 = Insufficient Response 9 9 = No Writing Attempted</p>
r_anly	r_wanly	WRITTEN COMP ANALYTIC CATEGORIES		
r_oe11	rlitsco1	FIRST READERS SCORE (Literature)	0 1 2 3	0 "insufficient response" 1 "partially sufficient response" 2 "sufficient response" 3 "exemplary response"
r_oe12	rlitsco2	SECOND READERS SCORE (Literature)		[Same as ' rlitsco1 ']
r_oe13	rlitsco3	THIRD READERS SCORE (Literature)		[Same as ' rlitsco1 ']
r_oe1f	rlitscof	FINAL SCORE (Literature)		[Same as ' rlitsco1 ']
r_oe21	rexpSCO1	FIRST READERS SCORE (Exposition)		[Same as ' rlitsco1 ']
r_oe22	rexpSCO2	SECOND READERS SCORE (Exposition)		[Same as ' rlitsco1 ']
r_oe23	rexpSCO3	THIRD READERS SCORE (Exposition)		[Same as ' rlitsco1 ']
r_oe2f	rexpSCOf	FINAL SCORE (Exposition)		[Same as ' rlitsco1 ']
r_oe31	rconSCO1	FIRST READERS SCORE (Composition)		[Same as ' rlitsco1 ']
r_oe32	rconSCO2	SECOND READERS SCORE (Composition)		[Same as ' rlitsco1 ']
r_oe33	rconSCO3	THIRD READERS SCORE (Composition)		[Same as ' rlitsco1 ']
r_oe3f	rconSCOf	FINAL SCORE (Composition)		[Same as ' rlitsco1 ']
r_cdc1	rcdc1	CDC NUMBER READING FEBRUARY (3,5)		N/A
r_scode1	rscodE_1	SCORE CODE READING FEBRUARY (3,5)		[Same as ' rscodE ']
r_met1	r_met1	MET STANDARD READING FEBRUARY (3,5)		[C1]
r_com1	rcomper1	COMMENDED PERFORMANCE READING FEBRUARY (3,5)		[C1]
r_ssc1	rescale_1	SCALE SCORE READING FEBRUARY (3,5)		N/A
r_cdc2	rcdc2	CDC NUMBER READING APRIL (3,5)		N/A
r_scode2	rscodE_2	SCORE CODE READING APRIL (3,5)		N/A

UTD-ERC: PEIMS & TAKS Coding TABLE

r_met2	r_met2	MET STANDARD READING APRIL (3,5)		N/A
r_com2	rcomper2	COMMENDED PERFORMANCE READING APRIL (3,5)		[C1]
r_ssc2	rescale_2	SCALE SCORE READING APRIL (3,5)		N/A
r_lat	rlat_ind	Reading/ELA LAT indicator		[C1]
r_lati	rlat_inc	Reading/ELA LAT Incomplete		[C1]
r_lata	rlat_abs	Reading/ELA LAT Absent		[C1]
m_obj1	mobj1sc	MATHEMATICS OBJECTIVE 1 SCORE		N/A
m_obj2	mobj2sc	MATHEMATICS OBJECTIVE 2 SCORE		N/A
m_obj3	mobj3sc	MATHEMATICS OBJECTIVE 3 SCORE		N/A
m_obj4	mobj4sc	MATHEMATICS OBJECTIVE 4 SCORE		N/A
m_obj5	mobj5sc	MATHEMATICS OBJECTIVE 5 SCORE		N/A
m_obj6	mobj6sc	MATHEMATICS OBJECTIVE 6 SCORE		N/A
m_obj7	mobj7sc	MATHEMATICS OBJECTIVE 7 SCORE		N/A
m_obj8	mobj8sc	MATHEMATICS OBJECTIVE 8 SCORE		N/A
m_obj9	mobj9sc	MATHEMATICS OBJECTIVE 9 SCORE		N/A
m_obj10	mobj0sc	MATHEMATICS OBJECTIVE 10 SCORE		N/A
m_raw	mraw	MATHEMATICS RAW SCORE		N/A
m_ssc	mscale	MATHEMATICS SCALE SCORE		N/A
m_met	minmth	MATHEMATICS MET STANDARD		[C1]
m_com	mcomper	MATHEMATICS COMMENDED PERFORMANCE		[C1]
m_her	mheready	MATH HIGHER ED READINESS		[C1]
m_eta	melecadm	MATH ELECTRONIC ADMIN		[C1]
m_taksi	adminm	MATH TAKS-I ADMINISTRATION		[C1]
M_QUANTILE	mquant	Math Quantile measure		N/A
m_iobj	mthiobj	MATHEMATICS OBJECTIVE NUMBERS		N/A
m_ikey	mthikey	MATHEMATICS ITEM CORRECT RESPONSES		N/A
m_irsp	mthirsp	MATHEMATICS ITEM STUDENT RESPONSES		N/A
m_cdc1	cdcmm_1	CDC NUMBER MATHEMATICS APRIL (3,5)		N/A
m_scode1	mrcode_1	SCORE CODE MATHEMATICS APRIL (3,5)		[Same as 'rcode']
m_met1	m_met1	MET STANDARD MATHEMATICS APRIL (3,5)		[C1]
m_com1	mcomper1	COMMENDED PERFORMANCE MATHEMATICS APRIL (3,5)		[C1]

UTD-ERC: PEIMS & TAKS Coding TABLE

m_ssc1	mscale_1	SCALE SCORE MATHEMATICS APRIL (3,5)		N/A
m_cdc2	cdcm2_2	CDC NUMBER MATHEMATICS MAY (5 ONLY)		N/A
m_scode2	mscode_2	SCORE CODE MATHEMATICS MAY (5 ONLY)		[Same as 'rscod']
m_met2	m_met2	MET STANDARD MATHEMATICS MAY (5 ONLY)		[C1]
m_com2	mcomper2	COMMENDED PERFORMANCE MATHEMATICS MAY (5 ONLY)		[C1]
m_ssc2	mscale_2	SCALE SCORE MATHEMATICS MAY (5 ONLY)		N/A
w_obj1	wobj3sc	WRITING OBJECTIVE 3 SCORE		N/A
w_obj2	wobj4sc	WRITING OBJECTIVE 4 SCORE		N/A
w_obj3	wobj5sc	WRITING OBJECTIVE 5 SCORE		N/A
w_obj4	wobj6sc	WRITING OBJECTIVE 6 SCORE		N/A
w_raw	wrraw	WRITING RAW SCORE		[C1]
w_ssc	wscale	WRITING SCALE SCORE		[C1]
w_met	minwrt	WRITING MET STANDARD		[C1]
w_com	wcomper	WRITING COMMENDED PERFORMANCE		N/A
w_iobj	wrtiobj	WRITING OBJECTIVE NUMBERS		N/A
w_ikey	wrtikey	WRITING ITEM CORRECT RESPONSES		N/A
w_irsp	wrtirsp	WRITING ITEM STUDENT RESPONSES		N/A
			0	0 "nonscorable response"
			1	1 "ineffective response"
			2	2 "somewhat effective response"
			3	3 "generally effective response"
			4	4 "highly effective response"
w_essay1	essay1	FIRST READERS SCORE (writing)		
w_essay2	essay2	SECOND READERS SCORE (writing)		[Same as 'essay1']
w_essay3	essay3	THIRD READERS SCORE (writing)		[Same as 'essay1']
w_essayf	essaf	FINAL SCORE (writing)		[Same as 'essay1']
			1	Values in this variable are combined by 1-9
			2	Maximum of 6 analytic categories per student
			3	1 = Weak Focus and Coherence
			4	2 = Weak or Illogical Organization
			5	3 = Weak Development of Ideas
			6	4 = Little or No Sense of Voice
w_anly	w_wanly	WRITTEN COMP ANALYTIC CATEGORIES		5 = Little or No Control of Conventions

UTD-ERC: PEIMS & TAKS Coding TABLE

			7	6 = Off Topic Response
			8	7 = Indecipherable Response
			9	8 = Insufficient Response
				9 = No Writing Attempted
h_obj1	ssobj1sc	SOC. STUDIES OBJECTIVE 1 SCORE		N/A
h_obj2	ssobj2sc	SOC. STUDIES OBJECTIVE 2 SCORE		N/A
h_obj3	ssobj3sc	SOC. STUDIES OBJECTIVE 3 SCORE		N/A
h_obj4	ssobj4sc	SOC. STUDIES OBJECTIVE 4 SCORE		N/A
h_obj5	ssobj5sc	SOC. STUDIES OBJECTIVE 5 SCORE		N/A
h_raw	ssraw	SOC. STUDIES RAW SCORE		[C1]
h_ssc	ssscales	SOC. STUDIES SCALE SCORE		N/A
h_met	minsoc	SOC. STUDIES MET STANDARD		[C1]
h_com	socicom	SOC. STUDIES COMMENDED PERFORMANCE		[C1]
h_eta	societa	SOC. STU. ELECTRONIC ADMIN		[C1]
h_taksi	adminss	TAKS-I ADMINISTRATION SOCIAL STUDIES		[C1]
h_iobj	sociobj	SOC. STUDIES OBJECTIVE NUMBERS		N/A
h_ikey	socikey	SOC STUDIES ITEM CORRECT RESPONSES		N/A
h_irsp	socirsp	SOC STUDIES ITEM STUDENT RESPONSES		N/A
s_obj1	sobj1sc	SCIENCE OBJECTIVE 1 SCORE		N/A
s_obj2	sobj2sc	SCIENCE OBJECTIVE 2 SCORE		N/A
s_obj3	sobj3sc	SCIENCE OBJECTIVE 3 SCORE		N/A
s_obj4	sobj4sc	SCIENCE OBJECTIVE 4 SCORE		N/A
s_obj5	sobj5sc	SCIENCE OBJECTIVE 5 SCORE		N/A
s_raw	sraw	SCIENCE RAW SCORE		[C1]
s_ssc	sscales	SCIENCE SCALE SCORE		N/A
s_met	minsci	SCIENCE MET STANDARD		[C1]
s_com	scomper	SCIENCE COMMENDED PERFORMANCE		[C1]
s_eta	selecad	SCIENCE ELECTRONIC ADM		[C1]
s_taksi	sadmin	TAKS-I ADMINISTRATION SCIENCE		[C1]
s_iobj	sciobj	SCIENCE OBJECTIVE NUMBERS		N/A
s_ikey	scikey	SCIENCE ITEM CORRECT RESPONSES		N/A

s_irsrp	sciirsp	SCIENCE ITEM STUDENT RESPONSES		N/A
s_cdc1	scdc	CDC NUMBER SCIENCE APRIL (5 ONLY)		N/A
s_score1	scode1	SCORE CODE SCIENCE APRIL (5 ONLY)		N/A
s_met1	s_met	MET STANDARD SCIENCE APRIL (5 ONLY)		[C1]
s_com1	scomper1	COMMENDED PERFORMANCE SCIENCE APRIL (5 ONLY)		[C1]
s_ssc1	sscale1	SCALE SCORE SCIENCE APRIL (5 ONLY)		N/A
date_update	dupdate2	NOT IN THE MANUAL		N/A

TAKS (2008)

Var. Name (Source)	Var. Name (TSP-ERC)	Variable Description	Values (Source)	Coding Table
agencyh	agenss	AGENCY USE- SOCIAL STUDIES		N/A
agencym	agenmm	AGENCY USE- MATHEMATICS		N/A
agencyr	agener	AGENCY USE- ELA/READING		N/A
agencyws	agenws	AGENCY USE- WRITING/SCIENCE		N/A
atrisk	atrisk	DESIGNATED AT RISK OF DROPPING OUT		[C1]
biling	biling	PARTIC. IN A BILINGUAL PROGRAM		[C1]
brailleh	brailss	BRAILLE USE- SOCIAL STUDIES		[C1]
braillem	brailmm	BRAILLE USE- MATHEMATICS		[C1]
brailler	brailler	BRAILLE USE- ELA/READING		[C1]
brillew	brillws	BRAILLE USE- WRITING/SCIENCE		[C1]
campus	campus	CURRENT 9-DIGIT CDC NUMBER		N/A
date_update	dupdate2	NOT IN THE MANUAL		N/A
disadv	economic	ECONOMICALLY DISADVANTAGED		[C4]
district	district	CURRENT DISTRICT CO_DIST NUMBER		N/A
eslang	esl	PARTIC. IN AN ESL PROGRAM		[C1]
ethnic	ethnic	ETHNIC CLASSIFICATION		[C3]
forexch1	forexch1	FOREIGN EXCHANGE STUDENT WAIVER (Exit Level)		[C1]
forexch2	forexch2	FOREIGN EXCHANGE STUDENT WAIVER (Math Science Social Studies)		[C1]

giftal	gifted	PARTIC. IN A GIFTED/TALENTED PRGM		[C1]
grade	grade	GRADE DESIGNATION		[C6]
h_altcat	socialt	soc. studies taks-alt category	1 2 3 4	1 "Not Assessed" 2 "Complete Score" 3 "Partial Score" 4 "No Response Observed"
h_braille	socibrai	soc. studies accommodation - braille		[C1]
h_cdc1	socidc1	soc. stu.-current year april County-District-Campus Number		N/A
h_com	socicom	SOC. STUDIES COMMENDED PERFORMANCE		[C1]
h_com1	socicom1	soc. stu.-current year april commended performance		[C1]
h_dmn1	socidmn1	soc. studies taks-alt demon. of skills 1	1 2 3 + blank	1 "Emerging" 2 "Developing" 3 "Demonstrated" 10 "Partial Score, the corresponding essence statement was not assessed" "No Response Observed or Not Assessed"
h_dmn2	socidmn2	soc. studies taks-alt demon. of skills 2		[Same as 'socidmn1']
h_dmn3	socidmn3	soc. studies taks-alt demon. of skills 3		[Same as 'socidmn1']
h_dmn4	socidmn4	soc. studies taks-alt demon. of skills 4		[Same as 'socidmn1']
h_dmn5	socidmn5	soc. studies taks-alt demon. of skills 5		[Same as 'socidmn1']
h_dmn6	socidmn6	soc. studies taks-alt demon. of skills 6		[Same as 'socidmn1']
h_ess1	sociess1	soc. studies taks-alt essence 1		N/A
h_ess2	sociess2	soc. studies taks-alt essence 2		N/A
h_ess3	sociess3	soc. studies taks-alt essence 3		N/A
h_ess4	sociess4	soc. studies taks-alt essence 4		N/A
h_ess5	sociess5	soc. studies taks-alt essence 5		N/A
h_ess6	sociess6	soc. studies taks-alt essence 6		N/A
h_eta	societa	SOC. STU. ELECTRONIC ADMIN		[C1]
h_gen1	socigen1	soc. studies taks-alt generalization of skills 1	0 1 +	0 "No" 1 "Yes" 10 "Partial Score, the corresponding essence statement was not assessed"

UTD-ERC: PEIMS & TAKS Coding TABLE

			blank	"No Response Observed or Not Assessed"
h_gen2	socigen2	soc. studies taks-alt generalization of skills 2		[Same as ' socigen1 ']
h_gen3	socigen3	soc. studies taks-alt generalization of skills 3		[Same as ' socigen1 ']
h_gen4	socigen4	soc. studies taks-alt generalization of skills 4		[Same as ' socigen1 ']
h_gen5	socigen5	soc. studies taks-alt generalization of skills 5		[Same as ' socigen1 ']
h_gen6	socigen6	soc. studies taks-alt generalization of skills 6		[Same as ' socigen1 ']
h_ikey	socikey	SOC STUDIES ITEM CORRECT RESPONSES		N/A
h_iobj	sociobj	SOC. STUDIES OBJECTIVE NUMBERS		N/A
h_irs	socirsp	SOC STUDIES ITEM STUDENT RESPONSES		N/A
h_ldaa_met	histmet	History met ldaa requirement		[C1]
h_ldaa_type	histtype	History used teks-based ldaa or functional	F T	0 "Functional Skills" 1 "TEKS-Based"
h_lprint	socilprt	soc. studies accommodation - large print		[C1]
			1 2 3 +	1 "Emerging" 2 "Developing" 3 "Demonstrated" 10 "Partial Score, the corresponding essence statement was not assessed"
h_lvl1	socilvl1	soc. studies taks-alt level of support 1	blank	"No Response Observed or Not Assessed"
h_lvl2	socilvl2	soc. studies taks-alt level of support 2		[Same as ' socilvl1 ']
h_lvl3	socilvl3	soc. studies taks-alt level of support 3		[Same as ' socilvl1 ']
h_lvl4	socilvl4	soc. studies taks-alt level of support 4		[Same as ' socilvl1 ']
h_lvl5	socilvl5	soc. studies taks-alt level of support 5		[Same as ' socilvl1 ']
h_lvl6	socilvl6	soc. studies taks-alt level of support 6		[Same as ' socilvl1 ']
h_met	minsoc	SOC. STUDIES MET STANDARD		[C1]
h_met1	minsoc1	soc. stu.-current year april met standard		[C1]
h_obj1	ssobj1sc	SOC. STUDIES OBJECTIVE 1 SCORE		N/A
h_obj2	ssobj2sc	SOC. STUDIES OBJECTIVE 2 SCORE		N/A
h_obj3	ssobj3sc	SOC. STUDIES OBJECTIVE 3 SCORE		N/A
h_obj4	ssobj4sc	SOC. STUDIES OBJECTIVE 4 SCORE		N/A
h_obj5	ssobj5sc	SOC. STUDIES OBJECTIVE 5 SCORE		N/A
h_oflag	sscocode	SOCIAL STUDIES SCORE CODE DEFAULTS		[Same as ' recodede ']

h_oral	ssoralad	SOCIAL STUDIES ORAL ADMINISTRATION		[C1]
h_presentation	ssopret	soc. studies accommodation - presentation		[C1]
h_pts1	ssopts1	soc. studies taks-alt score points 1		N/A
h_pts2	ssopts2	soc. studies taks-alt score points 2		N/A
h_pts3	ssopts3	soc. studies taks-alt score points 3		N/A
h_pts4	ssopts4	soc. studies taks-alt score points 4		N/A
h_pts5	ssopts5	soc. studies taks-alt score points 5		N/A
h_pts6	ssopts6	soc. studies taks-alt score points 6		N/A
h_raw	ssraw	SOC. STUDIES RAW SCORE		N/A
h_rawalt	ssrawalt	soc. studies taks-alt total score points		N/A
h_response	ssresp	soc. studies accommodation - response		[C1]
h_score	sscode	SOCIAL STUDIES SCORE CODE		[Same as 'rscod']
h_score1	sscode1	soc. stu.-current year april score code		[Same as 'rscod']
h_setting	sssett	soc. studies accommodation - setting		[C1]
h_ssc	ssscale	SOC. STUDIES SCALE SCORE		N/A
h_ssc1	ssscal1	soc. stu.-current year april scale score		N/A
h_taksi	adminss	TAKS-I ADMINISTRATION SOCIAL STUDIES		[C1]
h_testlang	ssteslg	soc. studies test language		[Same as 'testlang']
h_testlang1	ssteslg1	soc. stu.-current year april test language		[Same as 'testlang']
h_testver	sstesvr	soc. studies test version	A K M T L	1 "TAKS (Accommodated) Form" 2 "TAKS" 3 "TAKS-M" 4 "TAKS-Alt" 5 "LAT"
h_testver1	sstesvr1	soc. stu.-current year april test version		[Same as 'sstesvr']
h_timing	sstiming	soc. studies accommodation - timing		[C1]
id1	pidrep	PID Replacement		N/A
id2	ssnrep	SSN Replacement		N/A
id2_generated	id2_gen	id2 generated		[C1]
in_peims_school_year	peims_yr	student data(successfully or otherwise merged with PEIMS data)		[C1]
invalid_id1_flag	invpid	Invalid id1		[C1]

invalid_id2_flag	invssn	Invalid id2		[C1]
lepdef1	lep11all	LEP POSTPONEMENT (Grade 11 ELA: Exit Leve; Retests (all subjects))		[C1]
lepdef2	lep11som	LEP POSTPONEMENT (Grade 11 Math, Science, Social Studies)		[C1]
leprof	lep	LIMITED ENGLISH PROFICIENCY		[C7]
lprinth	lprintss	LARGE PRINT - SOCIAL STUDIES		[C1]
lprintm	lprintmm	LARGE PRINT - MATHEMATICS		[C1]
lprintr	lprinter	LARGE PRINT - ELA/READING		[C1]
lprintw	lprintws	LARGE PRINT - WRITING/SCIENCE		[C1]
m_altcat	maltcat	math taks-alt category	1 2 3 4	1 "Not Assessed" 2 "Complete Score" 3 "Partial Score" 4 "No Response Observed"
m_braille	mbrai	math accommodation - braille		[C1]
m_cdc1	cdcmm_1	CDC NUMBER MATHEMATICS APRIL (3,5)		N/A
m_cdc2	cdcmm_2	CDC NUMBER MATHEMATICS MAY (5 ONLY)		N/A
m_com	mcomper	MATHEMATICS COMMENDED PERFORMANCE		[C1]
m_com1	mcomper1	COMMENDED PERFORMANCE MATHEMATICS APRIL (3,5)		[C1]
m_com2	mcomper2	COMMENDED PERFORMANCE MATHEMATICS MAY (5 ONLY)		[C1]
m_dmn1	mdmn1	math taks-alt demon. of skills 1		[Same as ' sociodmn1 ']
m_dmn2	mdmn2	math taks-alt demon. of skills 2		[Same as ' sociodmn1 ']
m_dmn3	mdmn3	math taks-alt demon. of skills 3		[Same as ' sociodmn1 ']
m_dmn4	mdmn4	math taks-alt demon. of skills 4		[Same as ' sociodmn1 ']
m_dmn5	mdmn5	math taks-alt demon. of skills 5		[Same as ' sociodmn1 ']
m_dmn6	mdmn6	math taks-alt demon. of skills 6		[Same as ' sociodmn1 ']
m_ess1	mess1	math taks-alt essence 1		N/A
m_ess2	mess2	math taks-alt essence 2		N/A
m_ess3	mess3	math taks-alt essence 3		N/A
m_ess4	mess4	math taks-alt essence 4		N/A
m_ess5	mess5	math taks-alt essence 5		N/A

m_ess6	mess6	math taks-alt essence 6		N/A
m_eta	melecadm	MATH ELECTRONIC ADMIN		[C1]
m_gen1	mgen1	math taks-alt gen. of skills 1		[Same as 'socigen1']
m_gen2	mgen2	math taks-alt gen. of skills 2		[Same as 'socigen1']
m_gen3	mgen3	math taks-alt gen. of skills 3		[Same as 'socigen1']
m_gen4	mgen4	math taks-alt gen. of skills 4		[Same as 'socigen1']
m_gen5	mgen5	math taks-alt gen. of skills 5		[Same as 'socigen1']
m_gen6	mgen6	math taks-alt gen. of skills 6		[Same as 'socigen1']
m_herc	mheready	MATH HIGHER ED READINESS		[C1]
m_ikey	mthikey	MATHEMATICS ITEM CORRECT RESPONSES		N/A
m_iobj	mthiobj	MATHEMATICS OBJECTIVE NUMBERS		N/A
m_irs	mthirsp	MATHEMATICS ITEM STUDENT RESPONSES		N/A
m_lat	mlat	math lat-lat indicator (1=yes, 0=no)		[C1]
m_lat_a1	mlat_a	math LAT INFO--COLUMN A		N/A
m_lat_a1	mlat_a1	math LAT INFO--COLUMN A,1(ling simpl)		[C1]
m_lat_a2	mlat_a2	math LAT INFO--COLUMN A,2(oral trans)		[C1]
m_lat_a3	mlat_a3	math LAT INFO--COLUMN A,3(read assist)		[C1]
m_lat_a4	mlat_a4	math LAT INFO--COLUMN A,4(biling dict)		[C1]
m_lat_a5	mlat_a5	math LAT INFO--COLUMN A,5(biling gloss)		[C1]
m_lat_a6	mlat_a6	math LAT INFO--COLUMN A,6(side by side)		[C1]
m_lat_b1	mlat_b1	math LAT INFO--COLUMN B,1(ling simpl)	0 1 2	0 "no" 1 "yes" 2 "unknown"
m_lat_b2	mlat_b2	math LAT INFO--COLUMN B,2(oral trans)	0 1 4 8	0 "no" 1 "yes" 4 "unknown" 8 "unknown"
m_lat_b3	mlat_b3	math LAT INFO--COLUMN B,3(read assist)		[C1]
m_lat_b4	mlat_b4	math LAT INFO--COLUMN B,4(biling dict)		[C1]
m_lat_b5	mlat_b5	math LAT INFO--COLUMN B,5(biling gloss)		[C1]
m_lat_b6	mlat_b6	math LAT INFO--COLUMN B,6(side by side)		[C1]
m_lat_ba	mlat_ba	math lat-col b - absent		[C1]

m_lat_bi	mlat_bi	math lat-col b - incomplete		[C1]
m_lat_ca	mlat_ca	math LAT INFO--COLUMN C,Absent		[C1]
m_lat_ci	mlat_ci	math LAT INFO--COLUMN C,Incomplete		[C1]
m_lat_lep	mlat_lep	MATH LEP-LAT INDICATOR		[C1]
m_ldaa_met	mathmet	MATH met Idaa requirements		[C1]
m_ldaa_type	mathtype	Math used teks-based Idaa or functional	F T	0 "Functional Skills" 1 "TEKS-Based"
m_lprint	mlprt	math accommodation - large print		[C1]
m_lv1	mlvl1	math taks-alt level of support 1		[Same as 'socilvl1']
m_lv2	mlvl2	math taks-alt level of support 2		[Same as 'socilvl1']
m_lv3	mlvl3	math taks-alt level of support 3		[Same as 'socilvl1']
m_lv4	mlvl4	math taks-alt level of support 4		[Same as 'socilvl1']
m_lv5	mlvl5	math taks-alt level of support 5		[Same as 'socilvl1']
m_lv6	mlvl6	math taks-alt level of support 6		[Same as 'socilvl1']
m_met	minmth	MATHEMATICS MET STANDARD		[C1]
m_met1	m_met1	MET STANDARD MATHEMATICS APRIL (3,5)		[C1]
m_met2	m_met2	MET STANDARD MATHEMATICS MAY (5 ONLY)		[C1]
m_obj1	mobj1sc	MATHEMATICS OBJECTIVE 1 SCORE		N/A
m_obj2	mobj2sc	MATHEMATICS OBJECTIVE 2 SCORE		N/A
m_obj3	mobj3sc	MATHEMATICS OBJECTIVE 3 SCORE		N/A
m_obj4	mobj4sc	MATHEMATICS OBJECTIVE 4 SCORE		N/A
m_obj5	mobj5sc	MATHEMATICS OBJECTIVE 5 SCORE		N/A
m_obj6	mobj6sc	MATHEMATICS OBJECTIVE 6 SCORE		N/A
m_obj7	mobj7sc	MATHEMATICS OBJECTIVE 7 SCORE		N/A
m_obj8	mobj8sc	MATHEMATICS OBJECTIVE 8 SCORE		N/A
m_obj9	mobj9sc	MATHEMATICS OBJECTIVE 9 SCORE		N/A
m_obj10	mobj0sc	MATHEMATICS OBJECTIVE 10 SCORE		N/A
m_oflag	mcodede	MATHEMATICS SCORE CODE DEFAULTS		[Same as 'recodede']
m_oral	moralad	MATH ORAL ADMINSTRATION		[C1]
m_presentation	mpret	math accommodation - presentation		[C1]
m_pts1	mpts1	math taks-alt score points 1		N/A

m_pts2	mpts2	math taks-alt score points 2		N/A
m_pts3	mpts3	math taks-alt score points 3		N/A
m_pts4	mpts4	math taks-alt score points 4		N/A
m_pts5	mpts5	math taks-alt score points 5		N/A
m_pts6	mpts6	math taks-alt score points 6		N/A
m_quantile	mquant	Math Quantile measure		N/A
m_raw	mraw	MATHEMATICS RAW SCORE		N/A
m_rawalt	mrawalt	math taks-alt total score points		N/A
m_response	mresp	math accommodation - response		[C1]
m_score	mcode	MATHEMATICS SCORE CODE		[Same as 'rscod']
m_score1	mcode_1	SCORE CODE MATHEMATICS APRIL (3,5)		[Same as 'rscod']
m_score2	mcode_2	SCORE CODE MATHEMATICS MAY (5 ONLY)		[Same as 'rscod']
m_setting	msett	math accommodation - setting		[C1]
m_ssc	mscale	MATHEMATICS SCALE SCORE		N/A
m_ssc1	mscale_1	SCALE SCORE MATHEMATICS APRIL (3,5)		N/A
m_ssc2	mscale_2	SCALE SCORE MATHEMATICS MAY (5 ONLY)		N/A
m_taksi	adminm	MATH TAKS-I ADMINISTRATION		[C1]
m_testlang	mteslg	math test language		[Same as 'testlang']
m_testlang1	mteslg1	math-current year april test language		[Same as 'testlang']
m_testlang2	mteslg2	math-current year may test language		[Same as 'testlang']
m_testver	mtesvr	math test version		[Same as 'sstesvr']
m_testver1	mtesvr1	math-current year april test version		[Same as 'sstesvr']
m_testver2	mtesvr2	math-current year may test version		[Same as 'sstesvr']
m_timing	mtiming	math accommodation - timing		[C1]
makeup_form_r	makeform	make up form		[C1]
migsta	migsta	MIGRANT STATUS		[C1]
migtst	migtst	MIGRANT STUDENT TESTED IN TMIP		[C1]
month	month	ADMINISTRATION MONTH	1 2 3 4	01 "January" 02 "February" 03 "March" 04 "April"

			5 6 7 8 9 10 11 12	05 "May" 06 "June" 07 "July" 08 "August" 09 "September" 10 "October" 11 "November" 12 "December"
pass_stand	passstan	PASSING STANDARD FOR EXIT LEVEL	0 1 2	0 "Panels' Recommendation" 1 "1 Standard error of measurement" 2 "2 Standard error of measurement"
peimscdc	peimscdc	CAMPUS ENROLLED IN (FALL 2006)		N/A
r_altcat	raltcat	reading/ela taks-alt category	1 2 3 4	1 "Not Assessed" 2 "Complete Score" 3 "Partial Score" 4 "No Response Observed"
r_anly	r_wanly	WRITTEN COMP ANALYTIC CATEGORIES		N/A
r_braille	rbrai	reading/ela accommodation - braille		[C1]
r_cdc1	rcdc1	CDC NUMBER READING FEBRUARY (3,5)		N/A
r_cdc2	rcdc2	CDC NUMBER READING APRIL (3,5)		N/A
r_com	rcomper	READING/ELA COMMENDED PERFORMANCE		[C1]
r_com1	rcomper1	COMMENDED PERFORMANCE READING FEBRUARY (3,5)		[C1]
r_com2	rcomper2	COMMENDED PERFORMANCE READING APRIL (3,5)		[C1]
r_dmn1	rdmn1	reading/ela taks-alt demon. of skills 1		[Same as ' socioidmn1 ']
r_dmn2	rdmn2	reading/ela taks-alt demon. of skills 2		[Same as ' socioidmn1 ']
r_dmn3	rdmn3	reading/ela taks-alt demon. of skills 3		[Same as ' socioidmn1 ']
r_dmn4	rdmn4	reading/ela taks-alt demon. of skills 4		[Same as ' socioidmn1 ']
r_dmn5	rdmn5	reading/ela taks-alt demon. of skills 5		[Same as ' socioidmn1 ']
r_dmn6	rdmn6	reading/ela taks-alt demon. of skills 6		[Same as ' socioidmn1 ']
r_dyslaccomm	rdysacc	DYSLEXIA ACCOMMODATIONS		[C1]
r_dyslex	rdyslex	reading/ela accommodation - dys. bundled		[C1]
r_ess1	ress1	reading/ela taks-alt essence 1		N/A
r_ess2	ress2	reading/ela taks-alt essence 2		N/A

r_ess3	ress3	reading/ela taks-alt essence 3	N/A
r_ess4	ress4	reading/ela taks-alt essence 4	N/A
r_ess5	ress5	reading/ela taks-alt essence 5	N/A
r_ess6	ress6	reading/ela taks-alt essence 6	N/A
r_essay1	ressay1	FIRST READERS SCORE (Reading/ELA)	[Same as ' ressay1 ']
r_essay2	ressay2	SECOND READERS SCORE (Reading/ELA)	[Same as ' ressay1 ']
r_essay3	ressay3	THIRD READERS SCORE (Reading/ELA)	[Same as ' ressay1 ']
r_essayf	rfinalsc	FINAL SCORE (Reading/ELA)	[Same as ' ressay1 ']
r_eta	relecad	READING ELECTRONIC ADMIN	[C1]
r_gen1	rgen1	reading/ela taks-alt gen. of skills 1	[Same as ' socigen1 ']
r_gen2	rgen2	reading/ela taks-alt gen. of skills 2	[Same as ' socigen1 ']
r_gen3	rgen3	reading/ela taks-alt gen. of skills 3	[Same as ' socigen1 ']
r_gen4	rgen4	reading/ela taks-alt gen. of skills 4	[Same as ' socigen1 ']
r_gen5	rgen5	reading/ela taks-alt gen. of skills 5	[Same as ' socigen1 ']
r_gen6	rgen6	reading/ela taks-alt gen. of skills 6	[Same as ' socigen1 ']
r_herc	rheready	READING/ELA HIGHER ED READINESS	[C1]
r_ikey	redikey	READING/ELA ITEM CORRECT RESPONSES	N/A
r_iobj	rediobj	READING/ELA OBJECTIVE NUMBERS	N/A
r_irs	redirsp	READING/ELA ITEM STUDENT RESPONSES	N/A
r_lat	rlat_ind	Reading/ELA LAT indicator	[C1]
r_lat_a1	rlat_a1	reading LAT INFO--COLUMN A,1(bilingual dict)	[C1]
r_lat_a2	rlat_a2	reading LAT INFO--COLUMN A,2(english dict)	[C1]
r_lat_a3	rlat_a3	reading LAT INFO--COLUMN A,3(reading aloud (word))	[C1]
r_lat_a4	rlat_a4	reading LAT INFO--COLUMN A,4(reading aloud (entire))	[C1]
r_lat_a5	rlat_a5	reading LAT INFO--COLUMN A,5(oral translation (word))	[C1]
r_lat_a6	rlat_a6	reading LAT INFO--COLUMN A,6(clarification (word))	[C1]
r_lat_ba	rlat_ba	reading/ela lat-col b - absent	[C1]
r_lat_bi	rlat_bi	reading/ela lat-col b - incomplete	[C1]
r_lata	rlat_abs	Reading/ELA LAT Absent	[C1]
r_lati	rlat_inc	Reading/ELA LAT Incomplete	[C1]
r_ldaa_met	readmet	READING METS LDAA REQUIREMENTS	[C1]

UTD-ERC: PEIMS & TAKS Coding TABLE

r_ldaa_type	readtype	LDAA FUNCTIONAL TYPES	F T	0 "Functional Skills" 1 "TEKS-Based"
r_lexile	rlexile	LEXILE MEASURE		N/A
r_lprnt	rlprt	reading/ela accommodation - large print		[C1]
r_lvl1	rlvl1	reading/ela taks-alt level of support 1		[Same as 'socilvl1']
r_lvl2	rlvl2	reading/ela taks-alt level of support 2		[Same as 'socilvl1']
r_lvl3	rlvl3	reading/ela taks-alt level of support 3		[Same as 'socilvl1']
r_lvl4	rlvl4	reading/ela taks-alt level of support 4		[Same as 'socilvl1']
r_lvl5	rlvl5	reading/ela taks-alt level of support 5		[Same as 'socilvl1']
r_lvl6	rlvl6	reading/ela taks-alt level of support 6		[Same as 'socilvl1']
r_met	minred	READING/ELA MET STANDARD		N/A
r_met1	r_met1	MET STANDARD READING FEBRUARY (3,5)		N/A
r_met2	r_met2	MET STANDARD READING APRIL (3,5)		N/A
r_obj1	obir1	READING/ELA OBJECTIVE 1 SCORE		N/A
r_obj2	obir2	READING/ELA OBJECTIVE 2 SCORE		N/A
r_obj3	obir3	READING/ELA OBJECTIVE 3 SCORE		N/A
r_obj4	obir4	READING/ELA OBJECTIVE 4 SCORE		N/A
r_oe1f	rlitscof	FINAL SCORE (Literature)		[Same as 'rlitsco1']
r_oe2f	rexpscof	FINAL SCORE (Exposition)		[Same as 'rlitsco1']
r_oe3f	rconscof	FINAL SCORE (Composition)		[Same as 'rlitsco1']
r_oe11	rlitsco1	FIRST READERS SCORE (Literature)		[Same as 'rlitsco1']
r_oe12	rlitsco2	SECOND READERS SCORE (Literature)		[Same as 'rlitsco1']
r_oe13	rlitsco3	THIRD READERS SCORE (Literature)		[Same as 'rlitsco1']
r_oe21	rexpsco1	FIRST READERS SCORE (Exposition)		[Same as 'rlitsco1']
r_oe22	rexpsco2	SECOND READERS SCORE (Exposition)		[Same as 'rlitsco1']
r_oe23	rexpsco3	THIRD READERS SCORE (Exposition)		[Same as 'rlitsco1']
r_oe31	rconsco1	FIRST READERS SCORE (Composition)		[Same as 'rlitsco1']
r_oe32	rconsco2	SECOND READERS SCORE (Composition)		[Same as 'rlitsco1']
r_oe33	rconsco3	THIRD READERS SCORE (Composition)		[Same as 'rlitsco1']
r_oflag	recodede	READING/ELA SCORE CODE DEFAULTS	0 1	0 "not defaulted" 1 "defaulted to 0"

UTD-ERC: PEIMS & TAKS Coding TABLE

			3	3 "Student previously default to O"
			4	4 "Student failed to meet standard: defaulted to O"
			5	5 "Student met standard: defaulted to P"
			6	6 "the score code was defaulted to L"
r_presentation	rpret	reading/ela accommodation - presentation		[C1]
r_pts1	rpts1	reading/ela taks-alt score points 1		N/A
r_pts2	rpts2	reading/ela taks-alt score points 2		N/A
r_pts3	rpts3	reading/ela taks-alt score points 3		N/A
r_pts4	rpts4	reading/ela taks-alt score points 4		N/A
r_pts5	rpts5	reading/ela taks-alt score points 5		N/A
r_pts6	rpts6	reading/ela taks-alt score points 6		N/A
r_raw	reraw	READING/ELA RAW SCORE		N/A
r_rawalt	rerawalt	reading/ela taks-alt total score points		N/A
r_response	rresp	reading/ela accommodation - response		[C1]
r_score	rscod	READING/ELA SCORE CODE		[Same as 'rscod']
r_score1	rscod_1	SCORE CODE READING FEBRUARY (3,5)		[Same as 'rscod']
r_score2	rscod_2	SCORE CODE READING APRIL (3,5)		[Same as 'rscod']
r_setting	rsett	reading/ela accommodation - setting		[C1]
r_ssc	rescale	READING/ELA SCALE SCORE		N/A
r_ssc1	rescale_1	SCALE SCORE READING FEBRUARY (3,5)		N/A
r_ssc2	rescale_2	SCALE SCORE READING APRIL (3,5)		N/A
r_taksi	adminre	TAKS-I ADMINISTRATION ELA		[C1]
r_testlang	rteslg	reading/ela test language		[Same as 'testlang']
r_testlang1	rteslg1	reading-current year march test language		[Same as 'testlang']
r_testlang2	rteslg2	reading-current year april test language		[Same as 'testlang']
r_testver	rtesvr	reading/ela test version		[Same as 'sstesvr']
r_testver1	rtesvr1	reading-current year march test version		[Same as 'sstesvr']
r_testver2	rtesvr2	reading-current year april test version		[Same as 'sstesvr']
r_timing	rtiming	reading/ela accommodation - timing		[C1]
region	region	ESC REGION NUMBER		[C14]
s_altcat	saltcat	science taks-alt category	1	1 "Not Assessed"
			2	2 "Complete Score"

			3	3 "Partial Score"
			4	4 "No Response Observed"
s_cdc1	scdc	CDC NUMBER SCIENCE APRIL (5 ONLY)		N/A
s_com	scomper	SCIENCE COMMENDED PERFORMANCE		[C1]
s_dmn1	sdmn1	science taks-alt demon. of skills 1		[Same as ' socioimn1 ']
s_dmn2	sdmn2	science taks-alt demon. of skills 2		[Same as ' socioimn1 ']
s_dmn3	sdmn3	science taks-alt demon. of skills 3		[Same as ' socioimn1 ']
s_dmn4	sdmn4	science taks-alt demon. of skills 4		[Same as ' socioimn1 ']
s_dmn5	sdmn5	science taks-alt demon. of skills 5		[Same as ' socioimn1 ']
s_dmn6	sdmn6	science taks-alt demon. of skills 6		[Same as ' socioimn1 ']
s_ess1	sess1	science taks-alt essence 1		N/A
s_ess2	sess2	science taks-alt essence 2		N/A
s_ess3	sess3	science taks-alt essence 3		N/A
s_ess4	sess4	science taks-alt essence 4		N/A
s_ess5	sess5	science taks-alt essence 5		N/A
s_ess6	sess6	science taks-alt essence 6		N/A
s_eta	selecad	SCIENCE ELECTRONIC ADM		[C1]
s_gen1	sgen1	science taks-alt gen. of skills 1		[Same as ' socioimn1 ']
s_gen2	sgen2	science taks-alt gen. of skills 2		[Same as ' socioimn1 ']
s_gen3	sgen3	science taks-alt gen. of skills 3		[Same as ' socioimn1 ']
s_gen4	sgen4	science taks-alt gen. of skills 4		[Same as ' socioimn1 ']
s_gen5	sgen5	science taks-alt gen. of skills 5		[Same as ' socioimn1 ']
s_gen6	sgen6	science taks-alt gen. of skills 6		[Same as ' socioimn1 ']
s_ikey	scikey	SCIENCE ITEM CORRECT RESPONSES		N/A
s_iobj	sciobj	SCIENCE OBJECTIVE NUMBERS		N/A
s_irs	sciirsp	SCIENCE ITEM STUDENT RESPONSES		N/A
s_lat	sclat	science lat-lat indicator (1=yes, 0=no)		[C1]
s_lat_a1	slat_a1	science LAT INFO--COLUMN A,1(ling simpl)		[C1]
s_lat_a2	slat_a2	science LAT INFO--COLUMN A,2(oral trans)		[C1]
s_lat_a3	slat_a3	science LAT INFO--COLUMN A,3(read assist)		[C1]
s_lat_a4	slat_a4	science LAT INFO--COLUMN A,4(biling dict)		[C1]

s_lat_a5	slat_a5	science LAT INFO--COLUMN A,5(biling gloss)		[C1]
s_lat_a6	slat_a6	science LAT INFO--COLUMN A,6(side by side)		[C1]
s_lat_ba	slat_ba	science lat-col b - absent		[C1]
s_lat_bi	slat_bi	science lat-col b - incomplete		[C1]
s_ldaa_met	smet	Science met ldaa requirements		[C1]
s_ldaa_type	stype	Science ldaa types and functional	F T	0 "Functional Skills" 1 "TEKS-Based"
s_lvl1	slvl1	science taks-alt level of support 1		[Same as 'socilvl1']
s_lvl2	slvl2	science taks-alt level of support 2		[Same as 'socilvl1']
s_lvl3	slvl3	science taks-alt level of support 3		[Same as 'socilvl1']
s_lvl4	slvl4	science taks-alt level of support 4		[Same as 'socilvl1']
s_lvl5	slvl5	science taks-alt level of support 5		[Same as 'socilvl1']
s_lvl6	slvl6	science taks-alt level of support 6		[Same as 'socilvl1']
s_met	minsci	SCIENCE MET STANDARD		N/A
s_met1	s_met	MET STANDARD SCIENCE APRIL (5 ONLY)		N/A
s_obj1	sobj1sc	SCIENCE OBJECTIVE 1 SCORE		N/A
s_obj2	sobj2sc	SCIENCE OBJECTIVE 2 SCORE		N/A
s_obj3	sobj3sc	SCIENCE OBJECTIVE 3 SCORE		N/A
s_obj4	sobj4sc	SCIENCE OBJECTIVE 4 SCORE		N/A
s_obj5	sobj5sc	SCIENCE OBJECTIVE 5 SCORE		N/A
s_oflag	scodede	SCIENCE SCORE CODE DEFAULTS		[Same as 'recodede']
s_oral	soralad	SCIENCE ORAL ADMINISTRATION		[C1]
s_pts1	spts1	science taks-alt score points 1		N/A
s_pts2	spts2	science taks-alt score points 2		N/A
s_pts3	spts3	science taks-alt score points 3		N/A
s_pts4	spts4	science taks-alt score points 4		N/A
s_pts5	spts5	science taks-alt score points 5		N/A
s_pts6	spts6	science taks-alt score points 6		N/A
s_raw	sraw	SCIENCE RAW SCORE		N/A
s_rawalt	srawalt	science taks-alt total score points		N/A
s_score	scode	SCIENCE SCORE CODE		[Same as 'rscode']

s_score1	scode1	SCORE CODE SCIENCE APRIL (5 ONLY)		[Same as ' rscore ']
s_ssc	sscale	SCIENCE SCALE SCORE		N/A
s_ssc1	sscale1	SCALE SCORE SCIENCE APRIL (5 ONLY)		N/A
s_taksi	sadmin	TAKS-I ADMINISTRATION SCIENCE		[C1]
s_testlang	steslg	science test language		[Same as ' testlang ']
s_testlang1	steslg1	science-current year april test language		[Same as ' testlang ']
s_testver	stesvr	science test version		[Same as ' sstesvr ']
s_testver1	stesvr1	science-current year april test version		[Same as ' sstesvr ']
sex	sex	SEX OF STUDENT		[C2]
spced	spced	SPECIAL EDUCATION 1=YES 0=NO		[C1]
state_assigned_flag	st_flag	State assigned flag		[C1]
studyh	studyss	study guide - social studies	N Y +	0 "No" 1 "Yes" 2 "Previous received"
studym	studym	study guide - mathematics	N Y +	0 "No" 1 "Yes" 2 "Previous received"
studyr	studyre	study guide - reading/ela	N Y +	0 "No" 1 "Yes" 2 "Previous received"
studyws	studyws	study guide - writing/science	N Y +	0 "No" 1 "Yes" 2 "Previous received"
titlei	title1	TITLE I-PART A PROGRAM		[C5]
tslang	testlang	TEST VERSION: ENGLISH/SPANISH (E-ENGLISH S-SPANISH)		[Same as ' testlang ']
voced	vocedsta	CAREER AND TECHNOLOGY (G7-G12)		[C11]
w_altcat	wraltcat	writing taks-alt category	1 2 3 4	1 "Not Assessed" 2 "Complete Score" 3 "Partial Score" 4 "No Response Observed"
w_anly	w_wanly	WRITTEN COMP ANALYTIC CATEGORIES		N/A
w_com	wtcomper	WRITING COMMENDED PERFORMANCE		[C1]

w_dmn1	wrdmn1	writing taks-alt demon. of skills 1		[Same as ' socioidmn1 ']
w_dmn2	wrdmn2	writing taks-alt demon. of skills 2		[Same as ' socioidmn1 ']
w_dmn3	wrdmn3	writing taks-alt demon. of skills 3		[Same as ' socioidmn1 ']
w_dmn4	wrdmn4	writing taks-alt demon. of skills 4		[Same as ' socioidmn1 ']
w_dmn5	wrdmn5	writing taks-alt demon. of skills 5		[Same as ' socioidmn1 ']
w_dmn6	wrdmn6	writing taks-alt demon. of skills 6		[Same as ' socioidmn1 ']
w_ess1	wress1	writing taks-alt essence 1		N/A
w_ess2	wress2	writing taks-alt essence 2		N/A
w_ess3	wress3	writing taks-alt essence 3		N/A
w_ess4	wress4	writing taks-alt essence 4		N/A
w_ess5	wress5	writing taks-alt essence 5		N/A
w_ess6	wress6	writing taks-alt essence 6		N/A
w_essay1	essay1	FIRST READERS SCORE (writing)		[Same as ' ressay1 ']
w_essay2	essay2	SECOND READERS SCORE (writing)		[Same as ' ressay1 ']
w_essay3	essay3	THIRD READERS SCORE (writing)		[Same as ' ressay1 ']
w_essayf	essaf	FINAL SCORE (writing)		[Same as ' ressay1 ']
w_gen1	wrgen1	writing taks-alt gen. of skills 1		[Same as ' socioigen1 ']
w_gen2	wrgen2	writing taks-alt gen. of skills 2		[Same as ' socioigen1 ']
w_gen3	wrgen3	writing taks-alt gen. of skills 3		[Same as ' socioigen1 ']
w_gen4	wrgen4	writing taks-alt gen. of skills 4		[Same as ' socioigen1 ']
w_gen5	wrgen5	writing taks-alt gen. of skills 5		[Same as ' socioigen1 ']
w_gen6	wrgen6	writing taks-alt gen. of skills 6		[Same as ' socioigen1 ']
w_ikey	wrtikey	WRITING ITEM CORRECT RESPONSES		N/A
w_iobj	wrtiobj	WRITING OBJECTIVE NUMBERS		N/A
w_irs	wrtirsp	WRITING ITEM STUDENT RESPONSES		N/A
w_lvl1	wrlvl1	writing taks-alt level of support 1		[Same as ' sociolvl1 ']
w_lvl2	wrlvl2	writing taks-alt level of support 2		[Same as ' sociolvl1 ']
w_lvl3	wrlvl3	writing taks-alt level of support 3		[Same as ' sociolvl1 ']
w_lvl4	wrlvl4	writing taks-alt level of support 4		[Same as ' sociolvl1 ']
w_lvl5	wrlvl5	writing taks-alt level of support 5		[Same as ' sociolvl1 ']
w_lvl6	wrlvl6	writing taks-alt level of support 6		[Same as ' sociolvl1 ']

w_met	minwrt	WRITING MET STANDARD		N/A
w_obj1	wrobj3sc	WRITING OBJECTIVE 3 SCORE		N/A
w_obj2	wrobj4sc	WRITING OBJECTIVE 4 SCORE		N/A
w_obj3	wrobj5sc	WRITING OBJECTIVE 5 SCORE		N/A
w_obj4	wrobj6sc	WRITING OBJECTIVE 6 SCORE		N/A
w_oflag	wrcode	WRITING SCORE CODE DEFAULTS		[Same as ' recodede ']
w_pts1	wrpts1	writing taks-alt score points 1		N/A
w_pts2	wrpts2	writing taks-alt score points 2		N/A
w_pts3	wrpts3	writing taks-alt score points 3		N/A
w_pts4	wrpts4	writing taks-alt score points 4		N/A
w_pts5	wrpts5	writing taks-alt score points 5		N/A
w_pts6	wrpts6	writing taks-alt score points 6		N/A
w_raw	wrraw	WRITING RAW SCORE		N/A
w_rawalt	wrrawalt	writing taks-alt total score points		N/A
w_scode	wrcode	WRITING SCORE CODE		[Same as ' recodede ']
w_ssc	wscale	WRITING SCALE SCORE		N/A
w_testlang	wrteslg	writing test language		[Same as ' testlang ']
w_testver	wrtesvr	writing test version		[Same as ' sstesvr ']
ws_braille	wbrai	writing/science accommodation - braille		[C1]
ws_lprint	wlprt	writing/science accommodation - large print		[C1]
ws_oral	woralad	writing/science accommodation - oral admin (sci)		[C1]
ws_presentation	wpret	writing/science accommodation - presentatio		[C1]
ws_response	wresp	writing/science accommodation - response		[C1]
ws_setting	wsett	writing/science accommodation - setting		[C1]
ws_timing	wtiming	writing/science accommodation - timing		[C1]
year	year	ADMINISTRATION YEAR	1 2 3 4 5 6 7	01 "2001" 02 "2002" 03 "2003" 04 "2004" 05 "2005" 06 "2006" 07 "2007"

			8	08 "2008"
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