Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
act_file_layout											**6 Columns**
Contains information regarding the layout of the various ACT files that are loaded into the warehouse											
act_file_type	Contains the type of ACT file to be loaded	Y	varchar	10				IT	04/26/11	-	
column_number	The number of the column	Y	tinyint					IT	04/26/11	-	Used to sort the order of the columns in the ACT file
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4				ACT / College Board	04/26/11	-	
column_name	The name of this column in the warehouse database		varchar	50				IT	04/26/11	-	
length	The length of the field in the ACT file		tinyint					ACT / College Board		-	
offset	The beginning location in the ACT file where the data for this column is found		int					ACT / College Board	04/26/11	-	
act_grade_11_raw_data											**29 Columns**
Contains the ACT 11th grade Pilot data											
filename	The name of the flat file received from College Board that contains the data in this table	Y	varchar	50		50				2009-9999	
line_number	The line number in the flat file received from College Board that contains the data in this table	Y	int	4	0	10				2009-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2009-9999	
date_of_birth	The date of birth as contained in the data received by College Board	N	datetime							2009-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9				2009-9999	
edlevel	-	N	char	2		2				2009-9999	
entry_date	-	N	datetime							2009-9999	
gender_a	The student's gender as contained in the data received by College Board	N	char	1		1				2009-9999	
grid_fname	The student's first name as contained in the data received by College Board	N	char	9		9				2009-9999	
grid_lname	The student's last name as contained in the data received by College Board	N	varchar	16		16				2009-9999	
grid_mname	The student's middle name / initial as contained in the data received by College Board	N	char	1		1				2009-9999	
hist_year	-	N	char	4		4				2009-9999	
hs_cnty_code	The county code as contained in the data received by College Board	N	numeric	4	0	5				2009-9999	
hs_code	-	N	numeric	4	0	6				2009-9999	
hs_dist_code	The code used by College Board to identify the district / LEA	N	numeric	4	0	6				2009-9999	
name_condensed	A shortened name for the student	N	varchar	28		28				2009-9999	
record_status	-	N	char	1		1				2009-9999	
rptd_composite_score	The composite score as contained in the data received by College Board	N	smallint	2	0	5				2009-9999	
rptd_eng_writ_score	The writing score as contained in the data received by College Board	N	smallint	2	0	5				2009-9999	
rptd_english_score	The English score as contained in the data received by College Board	N	smallint	2	0	5				2009-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
act_grade_11_raw_data											**29 Columns**
Contains the ACT 11th grade Pilot data											
rptd_math_score	The math score as contained in the data received by College Board	N	smallint	2	0	5				2009-9999	
rptd_reading_score	The reading score as contained in the data received by College Board	N	smallint	2	0	5				2009-9999	
rptd_science_score	The science score as contained in the data received by College Board	N	smallint	2	0	5				2009-9999	
rptd_tdate4	The test date as recorded by College Board	N	char	4		4				2009-9999	
rptd_writ_sample_score	The writing sample score as contained in the data received by College Board	N	smallint	2	0	5				2009-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school number, uniquely identifies a logical school.	N	numeric	5	0	9				2009-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				2009-9999	
student_id	The warehouse student identifier	N	numeric	6	0	10				2009-9999	Only populated for tests that could be matched with an enrollment at the school indicated on the test
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime							2009-9999	
act_high_school_lookup											**8 Columns**
A code table used to match the ACT High School codes with the CACTUS district id, school id, and school numbers											
act_high_school_code_number	ACT School identifier	Y	varchar	10		10				1997-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				1997-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		1997-9999	
institution_name	The name of the High School	N	varchar	100		100				1997-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		1997-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				1997-9999	
school_type_code	Code to indicate the type of school elementary junior high middle high school etc.	N	varchar	20		20				1997-9999	
warehouse_entry_datetime	Date the row was added to the warehouse	N	datetime							2006-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
act_raw_data											**24 Columns**
The ACT raw data received from the College Board. Contains graduation class information											
filename	The name of the file that was loaded by USOE	Y	varchar	40		40				2003-9999	
line_number	The line number in the file that was loaded by USOE	Y	numeric	6	0	10				2003-9999	
act_high_school_code_number	ACT School identifier.	N	varchar	10		10				2003-9999	
birth_date	The birth date of the student tested.	N	datetime							2003-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		2003-9999	
error_description	A description of any errors found in loading and / or validating this row of data	N	varchar	100		100				2003-9999	
error_type	-	N	char	2		2	N = No Error			2003-9999	
first_name	The student's first name as assigned by ACT	N	varchar	16		16			09/08/04	2003-9999	
gender	The student's gender as assigned by ACT	N	char	1		1			09/08/04	2003-9999	
grade_level	The student's grade level as assigned by ACT	N	char	2		2				2003-9999	
last_name	The student's last name as assigned by ACT	N	varchar	20		20			09/08/04	2003-9999	
reported_year	The school year in which this data was reported to us by ACT.	N	char	4		4			08/25/04	2003-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		2003-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				2003-9999	
std_composite	The ACT Composite Score	N	char	2		2				2003-9999	
std_english	The ACT English score	N	char	2		2				2003-9999	
std_math	The ACT math score	N	char	2		2				2003-9999	
std_reading	The ACT reading score	N	char	2		2				2003-9999	
std_science	The ACT science score	N	char	2		2				2003-9999	
student_id	An internally used identifier for the student.	N	numeric	6	0	10			09/13/06	2003-9999	
test_date	The date the test was taken as reported by College Board	N	datetime							2003-9999	
test_type	Indicates the Location of ACT Assessment test taken	N	char	1		1	blank=Nation Test Center, S=State, Z=School			2003-9999	
test_year	The school year in which the test was taken.	N	char	4		4				2003-9999	
warehouse_entry_datetime	Date the row was added to the warehouse	N	datetime							2003-9999	
amao_dist_lep_code_enrollment											**7 Columns**
The amao enrollment data that appears on the enrollment table on the AMAO report											
cohort_code	Biennial report groupings	Y	char	3		3				2006-9999	
consortium	-	Y	char	1		1				-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	08/04/06	2006-9999	
lep_code	The code used for reporting LEP enrollment counts on the AMAO report	Y	char	3		3			08/04/06	2006-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
amao_dist_lep_code_enrollment											**7 Columns**
The amao enrollment data that appears on the enrollment table on the AMAO report											
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			08/04/06	2006-9999	
current_year_count	Count of students in this group for the current school year	N	int	4	0	10			08/04/06	2006-9999	
prior_year_count	Count of students in this group for the prior school year	N	int	4	0	10			08/04/06	2006-9999	
ap_raw_data											**18 Columns**
Raw data from advanced placement tests											
filename	Name of the file from which the data was loaded	Y	char	40		40				2000-9999	
line_number	row number within the filename	Y	char	10		10				2000-9999	
act_high_school_code_number	ACT School identifier	N	char	10		10				2000-9999	
aprmap	The AP Record Map	N	varchar	12		12				-	Does not contain any data for any year.
birth_date	students date of birth	N	datetime							2000-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		2000-9999	
edlevel_text	The students education level as received with the test	N	char	2		2				-	Not populated with any data for any year.
ethap_string	AP ethinicity.	N	varchar	25		25			05/07/07	-	Not populated with any data for any year.
ethnicity	students race or ethnicity	N	char	1		1				2000-9999	
first_name	students first name	N	varchar	16		16				2000-9999	
gender	students gender i.e. M or F	N	char	1		1				2000-9999	
grade	Grade earned in the test section	N	char	1		1				2000-9999	
last_name	students last name	N	varchar	20		20				2000-9999	
middle_name	students middle name	N	varchar	18		18				2000-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		2000-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				2000-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4				2000-9999	
test_name	name of the test	N	varchar	100		100				2000-9999	
ap_raw_data_matrix											**104 Columns**
filename	AP Raw data file name	Y	varchar	50		50			03/16/06	2002-9999	
linenumber	AP raw data line number	Y	numeric	5	0	9			03/16/06	2002-9999	
ai_ap	AP / ACT High school code number	N	int	4	0	10			03/16/06	2002-9999	
apfeduc	AP Female educator	N	int	4	0	10			03/16/06	2002-2005	
apmeduc	AP Male Educator	N	int	4	0	10			03/16/06	2002-2005	
aprmap	Unique ID in the AP file	N	varchar	15		15			03/16/06	2002-9999	
art3dgr	3D Art grade	N	tinyint	1	0	3			03/16/06	2002-9999	
art3dyr	3D Art year	N	tinyint	1	0	3			03/16/06	2002-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ap_raw_data_matrix											**104 Columns**
arthisgr	Art History grade	N	tinyint	1	0	3			03/16/06	2006-9999	
arthisyr	Art History year	N	tinyint	1	0	3			03/16/06	2006-9999	
artst2gr	Art Stufio 2 grade	N	tinyint	1	0	3			03/16/06	2002-9999	
artst2yr	Art Stufio 2 year	N	tinyint	1	0	3			03/16/06	2002-9999	
artstdgr	Studio Drawing grade	N	tinyint	1	0	3			03/16/06	2002-9999	
artstdyr	Studio Drawing year	N	tinyint	1	0	3			03/16/06	2002-9999	
artstggr	Art General grade	N	tinyint	1	0	3			03/16/06	2002-9999	
artstgyr	Art General year	N	tinyint	1	0	3			03/16/06	2002-9999	
biolgr	Biology grade	N	tinyint	1	0	3			03/16/06	2002-9999	
biolyr	Biology year	N	tinyint	1	0	3			03/16/06	2002-9999	
blangap	Students best language	N	int	4	0	10			03/16/06	2002-9999	
calcabgr	Calculus AB grade	N	tinyint	1	0	3			03/16/06	2002-9999	
calcabyr	Calculas AB year	N	tinyint	1	0	3			03/16/06	2002-9999	
calcbcgr	Calculus BC grade	N	tinyint	1	0	3			03/16/06	2002-9999	
calcbcyr	Calculus BC year	N	tinyint	1	0	3			03/16/06	2002-9999	
chemgr	Chemistry Grade	N	tinyint	1	0	3			03/16/06	2002-9999	
chemyr	Chemistry year	N	tinyint	1	0	3			03/16/06	2002-9999	
chinesgr	Chinese Language grade	N	tinyint	1	0	3				2006-9999	
chinesyr	Chinese language year	N	tinyint	1	0	3				2006-9999	
cohortap	AP Cohort year	N	char	4		4			03/16/06	2002-9999	
comscagr	Computer Science A Grade	N	tinyint	1	0	3			03/16/06	2002-9999	
comscayr	Computer Science A year	N	tinyint	1	0	3			03/16/06	2002-9999	
comscbgr	Computer Science B grade	N	tinyint	1	0	3			03/16/06	2002-9999	
comscbyr	Computer Science B year	N	tinyint	1	0	3			03/16/06	2002-9999	
dobap	Students Date of birth	N	char	6		6			03/16/06	2002-9999	
dpmatcha	Duplicate match flag	N	char	5		5			03/16/06	2002-2005	
econmagr	Macro Economics grade	N	tinyint	1	0	3			03/16/06	2002-9999	
econmayr	Macro Economics year	N	tinyint	1	0	3			03/16/06	2002-9999	
econmigr	Micro Economics grade	N	tinyint	1	0	3			03/16/06	2002-9999	
econmiyr	Micro Economics year	N	tinyint	1	0	3			03/16/06	2002-9999	
englangr	English language grade	N	tinyint	1	0	3			03/16/06	2002-9999	
englanyr	English language year	N	tinyint	1	0	3			03/16/06	2002-9999	
englitgr	English literature grade	N	tinyint	1	0	3			03/16/06	2002-9999	
englityr	English Literature year	N	tinyint	1	0	3			03/16/06	2002-9999	
envscigr	Environmental Science grade	N	tinyint	1	0	3			03/16/06	2002-9999	
envsciyr	Environmental Science year	N	tinyint	1	0	3			03/16/06	2002-9999	
ethap	Students ehtnicity	N	int	4	0	10			03/16/06	2002-9999	
ethap_string	Ethinicity_description	N	varchar	25		25			05/07/07	-	
eurhisgr	European History grade	N	tinyint	1	0	3			03/16/06	2002-9999	
eurhisyr	European History year	N	tinyint	1	0	3			03/16/06	2002-9999	
firstap	Students first name	N	varchar	16		16			03/16/06	2002-9999	
frenltgr	French literature grade	N	tinyint	1	0	3			03/16/06	2002-9999	
frenltyr	French literature year	N	tinyint	1	0	3			03/16/06	2002-9999	
frnlangr	French language grade	N	tinyint	1	0	3			03/16/06	2002-9999	
frnlanyr	French language year	N	tinyint	1	0	3			03/16/06	2002-9999	
gerlagr	German language grade	N	tinyint	1	0	3			03/16/06	2002-9999	
gerlayr	German language year	N	tinyint	1	0	3			03/16/06	2002-9999	
govcomgr	Comp. Government grade	N	tinyint	1	0	3			03/16/06	2002-9999	
govcomyr	Comp. Government year	N	tinyint	1	0	3			03/16/06	2002-9999	
govusgr	US Government grade	N	tinyint	1	0	3			03/16/06	2002-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ap_raw_data_matrix											**104 Columns**
govusyr	US Government year	N	tinyint	1	0	3			03/16/06	2002-9999	
hullap	AP Gedomography	N	char	5		5			03/16/06	2002-2005	
humgeogr	?? grade	N	tinyint	1	0	3			03/16/06	2002-9999	
humgeoyr	?? year	N	tinyint	1	0	3			03/16/06	2002-9999	
ielgr	Intl. English grade	N	tinyint	1	0	3			03/16/06	2002-2005	
ielyr	Intl. English year	N	tinyint	1	0	3			03/16/06	2002-2005	
italgr	Italian language test grade.	N	tinyint	1	0	3			05/07/07	2006-9999	
italyr	Italian language teat year.	N	tinyint	1	0	3			05/07/07	2006-9999	
japangr	Japanese language grade	N	tinyint	1	0	3				2008-9999	
japanyr	Japanese language year	N	tinyint	1	0	3				2008-9999	
lastap	Studenta last name	N	varchar	20		20			03/16/06	2002-9999	
latincgr	Latin Literature grade	N	tinyint	1	0	3			03/16/06	2002-9999	
latincyr	Latin Literature year	N	tinyint	1	0	3			03/16/06	2002-9999	
latinvgr	latin Vergil grade	N	tinyint	1	0	3			03/16/06	2002-9999	
latinvyr	Latin Virgil year	N	tinyint	1	0	3			03/16/06	2002-9999	
matchap	AP match number	N	char	5		5			03/16/06	2002-2005	
miap	Students middle name	N	char	1		1			03/16/06	2002-9999	
musiclgr	Music Lit and listen grade	N	tinyint	1	0	3			03/16/06	2002-2005	
musiclyr	Music Lit and listen year	N	tinyint	1	0	3			03/16/06	2002-2005	
musictgr	Music Theory grade	N	tinyint	1	0	3			03/16/06	2002-9999	
musictyr	Music Theory year	N	tinyint	1	0	3			03/16/06	2002-9999	
nomatcha	No match flag	N	char	5		5			03/16/06	2002-2005	
physbgr	Physics B grade	N	tinyint	1	0	3			03/16/06	2002-9999	
physbyr	Physics B year	N	tinyint	1	0	3			03/16/06	2002-9999	
physemgr	Physics Elect / Mag grade	N	tinyint	1	0	3			03/16/06	2002-9999	
physemyr	Physics Elect / Mag year	N	tinyint	1	0	3			03/16/06	2002-9999	
physmgr	Physics Mechanics grade	N	tinyint	1	0	3			03/16/06	2002-9999	
physmyr	Physics Mechanics year	N	tinyint	1	0	3			03/16/06	2002-9999	
psychgr	Psycology grade	N	tinyint	1	0	3			03/16/06	2002-9999	
psychyr	Psychology year	N	tinyint	1	0	3			03/16/06	2002-9999	
retestap	Retest AP	N	int	4	0	10			03/16/06	2002-9999	
school_name	School Nmae from AP flat file	N	varchar	100		100			03/16/06	2002-9999	
sexap	Students gender	N	char	1		1			03/16/06	2002-9999	
spanlagr	Spanish Language grade	N	tinyint	1	0	3			03/16/06	2002-9999	
spanlayr	Spanish Language year	N	tinyint	1	0	3			03/16/06	2002-9999	
spanltgr	Spanish Literature grade	N	tinyint	1	0	3			03/16/06	2002-9999	
spanltyr	Spanish Literature year	N	tinyint	1	0	3			03/16/06	2002-9999	
statgr	Statistics grade	N	tinyint	1	0	3			03/16/06	2002-9999	
statyr	Statistics year	N	tinyint	1	0	3			03/16/06	2002-9999	
stid	AP Student ID	N	int	4	0	10			03/16/06	2002-2005	
ushistgr	US History grade	N	tinyint	1	0	3			03/16/06	2002-9999	
ushistyr	US History year	N	tinyint	1	0	3			03/16/06	2002-9999	
wdhistgr	World History grade	N	tinyint	1	0	3			03/16/06	2002-9999	
wdhistyr	World History year	N	tinyint	1	0	3			03/16/06	2002-9999	
zip4ap	studends zip code +4	N	char	4		4			03/16/06	2002-9999	
zipap	Students zip code	N	char	5		5			03/16/06	2002-9999	
biennial_dist_eng_amao											**10 Columns**
Contains the results of the AMAO 1 and AMAO 2 calculations											
cohort_code	Biennial report groupings	Y	char	3		3				2003-9999	
consortium	-	Y	char	1		1				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
biennial_dist_eng_amao											**10 Columns**
Contains the results of the AMAO 1 and AMAO 2 calculations											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	11/09/04	2003-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			11/09/04	2003-9999	
test_area_code	Biennial report test area codes (includes codes used in the test_program.ayp_test_area and codes specific to the Biennial report).	Y	char	4		4				2003-9999	
amao_proficiency	Number of LEP students that reached the AMAO goals set for that school year.	N	int	4	0	10			11/09/04	2004-9999	
amao_proficiency_perc	Percent of LEP students that reached the AMAO goals set for that school year.	N	numeric	3	1	4			11/09/04	2004-9999	
base_line_code	Flag used to determine if the is to be considered baseline data for the report or not. This field will be blank in the report generated Nov. 2004.	N	char	1		1			11/09/04	2003-9999	
performance_data	Number of LEP students that reached the AYP performance goals set for that school year.	N	int	4	0	10			11/09/04	2003-9999	
performance_data_perc	Percent of LEP students that reached the AYP performance goals set for that school year.	N	numeric	3	1	4			11/09/04	2003-9999	
ccd_file_submission											**7 Columns**
ccd_file_submission_id	Sequential number used internally by application.	Y	ımeric identi	5	0	9			04/18/05	-	
eden_load_id	Unique value used as the primary key for table eden load assigned by program	Y	numeric	5	0	9				-	
ccd_file_type_id	%AttDef	N	numeric	5	0	9			04/18/05	-	
record_count	The total number of records in the file submission.	N	numeric	5	0	9			04/18/05	-	
submission_count	The number of times this file has been submitted for the associated load.	N	numeric	5	0	9			04/18/05	-	
submission_date	The date the file was submitted.	N	datetime						04/18/05	-	
submission_file_name	The filename used in the file submission.	N	varchar	128		128			04/18/05	-	
ccd_file_type											**4 Columns**
ccd_file_type_id	Sequential number used internally by application.	Y	ımeric identi	5	0	9			04/18/05	-	
descr	The CCD description of the file type as identified by the CCD.	N	varchar	256		256			04/18/05	-	
file_type	The CCD file type as identified by the CCD.	N	varchar	10		10			04/18/05	-	
level_category	The level of the file type: SCHOOL, AGENCY, STATE	N	varchar	20		20			04/18/05	-	
class_size_new_calc											**9 Columns**
class_period	-	N	char	2		2				-	
cycle	-	N	char	1		1				-	
district_id	-	N	numeric	5	0	9				-	
school_id	-	N	numeric	5	0	9				-	
school_number	-	N	char	3		3				-	
school_year	-	N	char	4		4				-	
student_count	-	N	int	4	0	10				-	
teacher_ssn	-	N	char	9		9				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
class_size_new_calc											**9 Columns**
term	-	N	char	4		4				-	
class_size_new_calc_courses											**10 Columns**
class_period	-		char	2		2				-	
course_name	-		varchar	40		40				-	
cycle	-		char	1		1				-	
district_id	-		numeric	5	0	9				-	
school_id	-		numeric	5	0	9				-	
school_number	-		char	3		3				-	
school_year	-		char	4		4				-	
student_count	-		int	4	0	10				-	
teacher_ssn	-		char	9		9				-	
term	-		char	4		4				-	
class_size_new_calc_courses_kindergarten											**11 Columns**
class_period	-		char	2		2				-	
course_name	-		varchar	40		40				-	
course_section	-		varchar	12		12				-	
cycle	-		char	1		1				-	
district_id	-		numeric	5	0	9				-	
school_id	-		numeric	5	0	9				-	
school_number	-		char	3		3				-	
school_year	-		char	4		4				-	
student_count	-		int	4	0	10				-	
teacher_ssn	-		char	9		9				-	
term	-		char	4		4				-	
class_size_totals											**11 Columns**
Data from which the class size reports are generated											
course_name	Course name used to report a collection of core codes	Y	varchar	40		40				2004-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	01/09/07	2004-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	01/09/07	2004-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			01/09/07	2004-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2004-9999	
avg_class_size	The average class size for this course, school_year combination.	N	numeric	4	3	7			01/09/07	2004-9999	
avg_student_grade	The average grade students received in these courses	N	numeric	3	1	4			11/13/07	2009-9999	
course_category	-	N	varchar	50		50				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
class_size_totals											**11 Columns**
Data from which the class size reports are generated											
median_class_size	Stores the median class size for the unit under test	N	numeric	4	3	7				2008-9999	
number_of_classes	The number of classes for this course, school_year combination.	N	numeric	4	0	5			01/09/07	2004-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime						01/09/07	2004-9999	
classified_aides											**6 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9				-	
institution_id	-	Y	numeric	5	0	9				-	
school_nbr	-	Y	char	3		3				-	
school_year	-	Y	char	4		4				-	
aides_parapro	-	N	numeric	5	2	8				-	
media_aide	-	N	numeric	5	2	8				-	
concurrent_enrollment_raw_data											**30 Columns**
Conurrent Enrollment data received from the Board of Regents											
filename	The name of the file the data was imported from	Y	char	20		20			02/02/05	2006-9999	
line_number	The row number in the file the data was imported from	Y	numeric	6	0	10			02/02/05	2006-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/02/05	2006-9999	
c_budget_type	-	N	char	2		2				2009-9999	
c_crs_number	College course number	N	char	4		4			06/09/06	2006-9999	
c_crs_section	College Course Section	N	char	3		3			06/09/06	2006-9999	
c_crs_subject	College course subject	N	char	4		4			06/09/06	2006-9999	
c_delivery_method	Delivery method of the course (	N	char	1		1			06/09/06	2006-9999	
c_site_type	-	N	char	3		3			06/09/06	2006-2009	
credits_attempted	College credits attempted for the course	N	numeric	3	1	3			09/12/06	2006-9999	
credits_earned	College credits earned by the stdent for the course	N	numeric	3	1	3			09/12/06	2006-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS	06/09/06	2006-9999	
distsch	The district number from CACTUS	N	char	5		5			02/02/05	2006-9999	
error_code	-	N	smallint	2	0	5			06/28/06	2006-9999	
error_description	-	N	varchar	100		100			06/28/06	2006-9999	
hs_core_code	CACTUS core code as provided by the Early College specialist at USOE	N	char	11		11			06/09/06	2006-9999	
record_status	Indicates the status of each row	N	char	2		2	R=Raw data, V=Validated, I= X= W=		06/28/06	2006-9999	
s_birth_dt	Students birth date	N	malldatetim						02/02/05	2006-9999	
s_first	Students first name	N	varchar	30		30			02/02/05	2006-9999	
s_gender	Students gender	N	char	1		1			02/02/05	2006-9999	
s_high_school	The school number from CACTUS	N	varchar	10		10			02/02/05	2006-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
concurrent_enrollment_raw_data											**30 Columns**
Conurrent Enrollment data received from the Board of Regents											
s_inst	-	N	numeric	6	0	10			06/09/06	2006-9999	
s_last	Students last name	N	varchar	40		40			02/02/05	2006-9999	
s_taught_school	ACT HS Code where the course was taught.	N	varchar	10		10			09/14/07	2007-9999	
s_term	Which term the course was taught during the school year (1- Summer, 2-Spring, 3-Fall)	N	numeric	3	0	4			06/09/06	2006-9999	
sc_grade	Letter grade or grade code(ie: NG, W, NC, etc)	N	char	2		2			06/09/06	2006-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS	06/09/06	2006-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3			06/09/06	2006-9999	
ssid	Student's SSID code.	N	numeric	6	0	10			09/14/07	2007-9999	
student_id	An internally used identifier for the student.	N	numeric	6	0	10			06/28/06	2006-9999	
consortium_xwalk											**3 Columns**
Identifies which districts are in an AMAO consortium.											
agent_dist	The district id for the agent district.	Y	numeric	5	0	9			12/11/07	2007-9999	
member_dist	The district id for the member districts.	Y	numeric	5	0	9			12/11/07	2007-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			12/11/07	2007-9999	
crt_all_2010											**38 Columns**
ayp_test_subject	-	N	varchar	1		1				-	
birth_date	-	N	datetime							-	
district_id	-	N	numeric	5	0	9				-	
district_name	-	N	varchar	100		100				-	
ell_status	-	N	char	1		1				-	
entry_date	-	N	datetime							-	
ethnicity	-	N	char	1		1				-	
first_name	-	N	varchar	16		16				-	
full_academic_year	-	N	char	1		1				-	
gender	-	N	char	1		1				-	
grade_level	-	N	char	2		2				-	
include_in_ayp	-	N	char	1		1				-	
include_in_upass	-	N	char	1		1				-	
last_name	-	N	varchar	20		20				-	
low_income	-	N	numeric	2	0	1				-	
migrant	-	N	numeric	2	0	1				-	
mobile	-	N	numeric	2	0	1				-	
proficiency	-	N	int	4	0	10				-	
scaled_score	-	N	int	4	0	10				-	
school_id	-	N	numeric	5	0	9				-	
school_name	-	N	varchar	100		100				-	
school_number	-	N	char	3		3				-	
school_student_number	-	N	char	12		12				-	
school_type	-	N	varchar	4		4				-	
school_year	-	N	char	4		4				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
crt_all_2010											**38 Columns**
special_ed	-	N	char	1		1				-	
ssid	-	N	numeric	6	0	10				-	
student_id	-	N	numeric	6	0	10				-	
Student_test_id	-	N	int	4	0	10				-	
test_medium	-	N	char	2		2				-	
test_non_participation	-	N	char	2		2				-	
test_overall_score	-	N	int	4	0	10				-	
test_participation	-	N	char	2		2				-	
test_program_desc	-	N	varchar	100		100				-	
test_program_id	-	N	char	12		12				-	
test_subject	-	N	char	1		1				-	
upass_proficiency	-	N	char	2		2				-	
validated_proficiency	-	N	int	4	0	10				-	
crt_mastery_level											**3 Columns**
A code table that defines the levels of mastery used on the CRT and UAA tests											
mastery_level	The level of mastery used on CRT and UAA tests	Y	int	4	0	10	1, 2, 3, or 4		07/29/05	2003-9999	
mastery_level_description	A brief description of the mastery level	N	varchar	100		100			07/29/05	2003-9999	
mastery_level_long_description	A longer description of the mastery level	N	varchar	255		255			07/29/05	2003-9999	
crt_math_ilo											**23 Columns**
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2004-2007	
student_id	The warehouse unique student identifier	Y	numeric	6	0	10				2004-2007	
concept_desc	-	N	varchar	100		100				2004-2007	
concept_id	-	N	int	4	0	10				2004-2007	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		2004-2007	
ethnicity	-	N	char	1		1				2004-2007	
full_academic_year	-	N	char	1		1				2004-2007	
gender	-	N	char	1		1				2004-2007	
grade_level	-	N	char	2		2				2004-2007	
include_in_ayp	-	N	char	1		1				2004-2007	
lep_code	-	N	char	1		1				2004-2007	
low_income	-	N	numeric	2	0	1				2004-2007	
migrant	-	N	numeric	2	0	1				2004-2007	
mobile	-	N	numeric	2	0	1				2004-2007	
no_of_questions_correct	-	N	int	4	0	10				2004-2007	
pct_of_questions_correct	-	N	numeric	3	2	3				2004-2007	
scaled_score	-	N	int	4	0	10				2004-2007	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		2004-2007	
special_ed	-	N	char	1		1				2004-2007	
test_medium	-	N	char	2		2				2004-2007	
test_program_desc	-	N	varchar	100		100				2004-2007	
test_program_id	-	N	char	12		12				2004-2007	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
crt_math_ilo											**23 Columns**
validated_proficiency	-	N	int	4	0	10				2004-2007	
crt_proficiency_lookup_dw											**5 Columns**
cut_score_low	-	Y	numeric	4	3	5			09/08/05	2004-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			09/08/05	2004-9999	
test_id	-	Y	char	12		12			09/08/05	2004-9999	
cut_score_high	-	N	numeric	4	3	5			09/09/05	2004-9999	
proficiency	-	N	numeric	3	0	3			09/08/05	2004-9999	
crt_report_data											**10 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		2004-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		2004-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				2004-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2004-9999	
sub_group_code_grade_level	The Sub Group identifier or grade level	Y	char	2		2				2004-9999	
test_subject_id	The year by year test identifier	Y	numeric	3	0	3				2004-9999	
default_	-	N	char	18		18				-	
number_proficient	The number of tests that were scored at proficient	N	numeric	4	0	5				2004-9999	
percent_proficient	The percent of tests that were scored at proficient	N	numeric	3	3	4				2004-9999	
total_tests	The total number of tests in this subgroup / grade	N	numeric	4	0	5				2004-9999	
crt_scaled_score_lookup											**8 Columns**
A code table used to lookup the scaled score or proficiency level for CRT and UAA tests											
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			07/21/04	2004-9999	
test_medium	The manner in which the test was administered	Y	char	3		3				2008-9999	
test_program_id	same as test_id in crt8_raw_data	Y	char	12		12			07/21/04	2004-9999	
total_overall_test_score	same as total_overall_test_score in crt8_raw_data	Y	decimal	4	2	5			07/21/04	2004-9999	
proficiency	The proficiency of the CRT or UAA test	N	decimal	3	0	3	1, 2, 3, or 4		07/21/04	2004-9999	
scaled_score	This is the value that is being looked up to be inserted into the crt8_raw_data table	N	decimal	4	2	7			07/21/04	2004-9999	
standard_error_measurement	-	N	decimal	4	2	5			07/29/05	2004-9999	
upass_proficiency	The proficiency column with the level 1 and 2 split	N	char	2		2	1a, 1b, 2a, 2b, 3, 4		07/14/06	2005-9999	
crt_uaa_mastery_level											**3 Columns**
mastery_level	-	Y	real	4		7			07/29/05	-	
mastery_level_description	-	N	char	100		100			07/29/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
crt_uaa_mastery_level											**3 Columns**
mastery_level_long_description	-	N	char	255		255			07/29/05	-	
crt_uaa_task_lookup											**5 Columns**
A code table that defines the tasks for the UAA											
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			09/01/04	2004-9999	
uaa_area	Subject area. Lang arts, Math, Science	Y	char	14		14			09/01/04	2004-9999	
uaa_task_id	The task id corresponds to the marked answer on the UAA answer document	Y	char	6		6			09/01/04	2004-9999	
uaa_name	The name of the task	N	varchar	100		100			09/01/04	2004-9999	
uaa_task_description	The task description	N	varchar	400		400			09/01/04	2004-9999	
crt8_distinct_dist_school_test											**5 Columns**
Stores a list of all the tests administered by State (SEA), District (LEA) and school.											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	07/29/05	2005-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	07/29/05	2005-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			07/29/05	2005-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			07/29/05	2005-9999	
test_subject_id	The id for the test that is used to match tests from one year to the next. Foreign keyed to ct_test_subjects	Y	numeric	3	0	3				2005-9999	
crt8_process_tracking											**7 Columns**
process_number	-	Y	numeric	5	0	9			11/24/04	2004-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			11/24/04	2004-9999	
end_time	Date and Time that the process ended	N	datetime						11/24/04	2004-9999	
last_run	-	N	datetime						11/24/04	2004-9999	
process_description	Description of the process that was run	N	varchar	255		255			11/24/04	2004-9999	
row_count	Number of rows that were processed	N	int	4	0	10			11/24/04	2004-9999	
start_time	Date andTime that the process was started	N	datetime						11/24/04	2004-9999	
crt8_raw_data											**67 Columns**
The storage location for the raw CRT and UAA test data received from the assessment system											
filename	The filename given to the test file that was extracted from the assessment system.	Y	char	50		50				2010	
line_number	The line number in the file specified in filename	Y	numeric	6	0	10				2010	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2010	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
crt8_raw_data	The storage location for the raw CRT and UAA test data received from the assessment system										**67 Columns**
accommodations	indicates the accommodations that were used when this test was taken	N	varchar	60		60				2010	the position indicates the accommodation number
birth_date	The date of birth that was sent in on the answer document or submitted on-line	N	datetime							2010	
concept_count	A count of the concepts for this test	N	numeric	3	0	3				2010	
concept_count_responses	A field that can be split into segments of 3 numbers. Each segment indicates the number of responses for each concept	N	varchar	100		100	01101803001			2010	The string 011018030011 indicates 4 concepts having the values of 011, 018, 030, and 011
concept_percent_scores	A field that represents the percent correct for each concept. This field can be split into sequences of 3 numbers for each concept	N	varchar	100		100	08206107708			2010	The string 082061077082 would indicate 4 concepts with percentages correct of 082, 061, 077, 082
concept_scores	A string representing the scores for each concept. The field can be divided into segments of 4 numbers for each concept.	N	varchar	100		100	02100060006			2010	The sequence 021000600060 indicates 3 concepts with each concept having the following values: 0210, 0060, 0060
data_source_code	Prior to the 2006-07 school year this field tracked the source of the test data. Since then it has been used to identify the type of test.	N	char	2		2	O=Online, PS=Paper, U=UAA, N=NWEA			2010	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		2010	
district_number	A 2 Character field that indicates the USOE district number	N	char	2		2	01=Alpine, 2D=Channing Hall Charter School			2010	
ell_b4_apr15_ind	Flag to indicate if the ell student was in the US before April 15	N	char	1		1			06/28/06	2010	
enrollment_grade_level	Indicates the grade level of the student that exists in the student enrollment table	N	char	2		2	01, 02, 03		10/05/04	2010	Only populated for tests that could be matched with an enrollment (S3) record
entry_date	The date the student entered the school (as found in student enrollment)	N	datetime						10/05/04	2010	Only exists for tests that could be matched to a student in the student enrollment table
error_code	-	N	char	2		2				2010	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
crt8_raw_data	The storage location for the raw CRT and UAA test data received from the assessment system										**67 Columns**
error_description	A description of any errors that may have occured while loading the data from the assessment system	N	varchar	100		100				2010	
ethnicity	The ethnicity as submitted with the test or answer document	N	char	1		1				2010	
first_name	The first name of the student as submitted with the test, answer document, or preprint file	N	char	16		16				2010	
form_id	Used to identify which form the students used	N	char	3		3			06/28/06	2010	
gender	The student's gender as submitted with the test, answer document, or preprint file	N	char	1		1				2010	
grade_level	The student's grade level as submitted with the test, answer document, or preprint file	N	char	2		2				2010	
last_name	The student's last name as submitted with the test, answer document, or preprint file	N	char	20		20				2010	
lep_code	Indicates student's Limited English Proficiency status as determined by the district as submitted with the test, answer document, or preprint file	N	char	1		1				2010	
low_income	A flag indicating that the student taking this test has been identified by the LEA as economically disadvantaged	N	numeric	2	0	1	0=Not disadvantage 1=Disadvanta			2010	
middle_initial	The student's middle initial as submitted with the test, answer document, or preprint file	N	char	1		1				2010	
migrant	-	N	numeric	2	0	1				2010	
non_participation_cd_list	A list of 0's and/or 1's that indicate, by position, the original bubbling of the non- participation codes. There may have been more than one bubbled. Example: 0000000100? indicates that non-participation code 8 was originally bubbled on the answer document. NOTE: This value is not available on answer documents for last year's tests (FALL, TRI1, and TRI2 sessions) or on CBT answer documents.	N	varchar	15		15				2010	
nonparticipation_code	Indicates the reason that a student did not participate in this test	N	char	2		2				2010	See the ct_non_participation table for all possible codes
objective_concept_id	A sequence of numbers that indicate the objective id for each concept. Each two numbers in the sequence will represent the concept id for the objective. This table is closely related to the objective_objective_id table	N	varchar	100		100	0101010202(			2010	
objective_count	The number of objectives for this test	N	numeric	3	0	3	12			2010	This number may not appear to coincide with the objective_count_respo This is because the objective_count_respo also group the objectives together by concept

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
crt8_raw_data	The storage location for the raw CRT and UAA test data received from the assessment system										**67 Columns**
objective_count_responses	A field that can be split into segments of 3 numbers. Each segment indicates the number of responses for each objective The concept level values are also shown at the beginning of each concept	N	varchar	160		160	01100500601			2010	The string 011005006018006006 indicates 12 concepts having the values of 011, 005, 006, 018, 006, 006, 006, 030, 006, 006, 006, 006, 006, 011, 005, 006
objective_objective_id	A sequence of numbers that indicate the objective IDs. The objective IDs that are '00' indicate that this is a grouping for the concept. This sequence can be split into segments of 2 digits to obtain individual objective id values.	N	varchar	100		100	0001020003C			2010	The sequence 000102000304050006 would indicate 12 objectives and 4 concepts as follows: 00, 01, 02 00, 03, 04, 05 00, 06, 07, 08, 09, 10 00, 11, 12
objective_percent_scores	This column is intentionally left blank	N	varchar	160		160				2010	
objective_scores	A string representing the scores for each concept. The field can be divided into segments of 4 numbers for each objective.	N	varchar	160		160				2010	
overall_correct_score_perc	The overall percentage correct for this test.	N	numeric	4	2	5				2010	
overall_response_count	The total number of questions answered.	N	numeric	3	0	3				2010	
participation_cd_list	A list of 0's and/or 1's that indicate, by position, the original bubbling of the non-standard participation codes. There may have been more than one bubbled. Example: 0100100000 ? indicates that both participation codes 2 and 5 were originally bubbled on the answer document. NOTE: This value is not available on answer documents for last year's tests (FALL, TRI1, and TRI2 sessions) or on CBT answer documents.	N	varchar	15		15				2010	
participation_code	An flag that indicates how a student participated in this test.	N	char	2		2				2010	See ct_participation table for a complete list of participation codes
process_date	-	N	datetime							2010	
process_type	The type of test that was administered	N	char	10		10	CBT, UAA, CRT8, NWEA			2010	
proficiency	Proficiency level achieved by the student on the CRT test	N	numeric	3	0	3				2010	
record_status_code	A flag that indicates the status of the row.	N	char	2		2	V-Validated, R-Raw			2010	See the ct_record_status_code table for a complete list of codes
record_type	For the 2001-02 and 2002-03 school years, different types of records were received. Since then, only one type of record is received.	N	char	2		2	A = Student record			2010	
responses	Used to store the question responses	N	char	150		150			06/28/06	2010	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
crt8_raw_data	The storage location for the raw CRT and UAA test data received from the assessment system										**67 Columns**
revision	In the years that tests were reloaded, this column was used to track the revision of the data. Test corrections are no longer re-loaded.	N	int	4	0	10				2010	This column is no longer used.
scaled_score	This is the scaled score from the crt8_scaled_score_lookup	N	numeric	4	2	7			07/21/04	2010	
scan_file__line_number	Scan file line number from assessment database. This allows checking in the assessment database for additional data	N	int	4	0	10				2010	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		2010	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				2010	
section_number	Class section number	N	char	2		2			05/14/07	2010	
special_ed	A flag supplied by the LEA that indicates that the student who took this test is a special education student.	N	char	1		1				2010	
ssid	This is the state wide student identifier	N	numeric	6	0	10			06/07/06	2010	
student_id	An internal identifier for students	N	numeric	6	0	10				2010	
student_nbr	The LEA student number as supplied by the answer document or preprint file	N	char	10		10				2010	
teacher_number	Class or teacher cactus number	N	char	9		9			05/14/07	2010	
test_id	The identifier for the test	N	char	12		12				2010	
test_school_year	The year for which the test was originally written	N	char	4		4			07/16/07	2010	For trimester tests, this is typically different than the school_year column
test_taken_dt	A datetime column indicating when the test was taken. For P&P answer documents, this column contains only a date. For CBT answer documents, this column contains a date and time but it's not the date/time at which the test was taken. We're hoping to correct that for next year.	N	datetime							2010	
total_overall_possible	The total possible score for this test.	N	numeric	3	0	3				2010	
total_overall_test_score	The total score that the student received on this test.	N	numeric	4	2	5				2010	
upass_proficiency	The upass proficiency achieved from the results of this test.	N	char	2		2			07/11/07	2010	
validated_correct_score_perc	This column is not used	N	numeric	4	2	5				2010	
validated_proficiency	Proficiency level achieved by the student on the CRT test after all business rules are applied.	N	int	4	0	10				2010	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							2010	
scan_file_id	scan file id from assessment database. This allows checking in the assessment database for additional data		numeric	6	0	10			07/18/06	2010	This column together with the scan_file_line_number can be used as a unique alternate key

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
crt8_raw_data											**67 Columns**
The storage location for the raw CRT and UAA test data received from the assessment system											
scan_file_line_number	The line number of the scan file used to join the row back up to the assessment system		int	4	0	10				2010	This column together with the scan_file_id can be used as a unique alternate key
crt8_raw_data_dw											**45 Columns**
filename	The filename given to the test file that was extracted from the assessment system.	Y	char	50		50				2004-9999	
line_number	The line number in the file specified in filename	Y	numeric	6	0	10				2004-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2004-9999	
accommodations	The list of accommodations that were made to this test	N	varchar	60		60			05/14/07	2004-9999	
birth_date	The date of birth that was sent in on the answer document or submitted on-line	N	datetime							2004-9999	
condition_code_counts	This column is not used	N	char	50		50				2004-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		2004-9999	
district_number	A 2 Character field that indicates the USOE district number	N	char	2		2				2004-9999	
entry_date	The date the student entered the school (as found in student enrollment)	N	malldatetim						10/26/06	2004-9999	Only exists for tests that could be matched to a student in the student enrollment table
error_code	-	N	char	2		2				2004-9999	
error_description	A description of any errors that may have occured while loading the data from the assessment system	N	varchar	100		100				2004-9999	
ethnicity	The ethnicity as submitted with the test or answer document	N	char	1		1				2004-9999	
first_name	The first name of the student as submitted with the test, answer document, or preprint file	N	char	16		16				2004-9999	
gender	The student's gender as submitted with the test, answer document, or preprint file	N	char	1		1				2004-9999	
grade_level	The student's grade level as submitted with the test, answer document, or preprint file	N	char	2		2				2004-9999	
item_percent	The percent correct on the DW item	N	numeric	4	2	5				2004-9999	
item_possible	The total score possible	N	numeric	4	0	5				2004-9999	
item_score_code	Indicates the score code of the item	N	char	2		2	S=Scoreable OT=Off Topic OM=Off Mode			2004-9999	
item_total_points	The points earned on the DW item	N	numeric	4	2	5				2004-9999	
last_name	The student's last name as submitted with the test, answer document, or preprint file	N	char	20		20				2004-9999	
lep_code	Indicates student's Limited English Proficiency status as determined by the district as submitted with the test, answer document, or preprint file	N	char	1		1				2004-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
crt8_raw_data_dw											**45 Columns**
low_income	A flag indicating that the student taking this test has been identified by the LEA as economically disadvantaged	N	numeric	2	0	1	0=Not disadvantage 1=Disadvanta			2004-9999	
migrant	-	N	numeric	2	0	1				2004-9999	
nonparticipation_code	Indicates the reason that a student did not participate in this test	N	char	2		2				2004-9999	See the ct_non_participation table for all possible codes
participation_code	An flag that indicates how a student participated in this test.	N	char	2		2				2004-9999	See the ct_participation table for all possible codes
process_date	-	N	datetime							2004-9999	
process_type	The type of test that was administered	N	char	10		10	DW			2004-9999	
proficiency	Proficiency level achieved by the student on the Direct Writing test	N	numeric	3	0	3			03/31/05	2004-9999	
record_status	A flag that indicates the status of the row.	N	char	1		1	V-Validated, R-Raw			2004-9999	See the ct_record_status_code table for a complete list of codes
record_type	Indicates the type of record.	N	char	2		2	A = Student Record			2004-9999	
scaled_score	This column is not used	N	numeric	4	2	5				2004-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		2004-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				2004-9999	
score_code_counts	This column is not used	N	char	30		30				2004-9999	
section_number	Class section number	N	char	4		4			05/14/07	2004-9999	
special_ed	A flag supplied by the LEA that indicates that the student who took this test is a special education student.	N	char	1		1				2004-9999	
ssid	This is the state wide student identifier	N	numeric	6	0	10			06/07/06	2004-9999	
student_count	This column is not used	N	numeric	6	0	10				2004-9999	
student_id	An internal identifier for students	N	numeric	6	0	10			12/08/04	2004-9999	
student_nbr	The LEA Student identifier.	N	char	10		10				2004-9999	
teacher_number	Class or teacher cactus number	N	char	12		12			05/14/07	2004-9999	
test_id	The identifier for the test	N	char	12		12				2004-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
crt8_raw_data_dw											**45 Columns**
trait_score_data	A 6-entry table containing: Trait ID (first 3 characters) Trait Name (next 20 characters) Trait Possible (next character) Trait Score (next 3 characters)	N	char	165		165	1 Ideas and Content 51 2 Organ...			2004-9999	The trait score will either contain a 1-digit number or one of the following codes: BL=Blank IL=Illegible IN=Insufficient amt written NE=Not English or Spanish NS=Not Scored)
validated_proficiency	Proficiency level achieved by the student on the CRT test after all business rules are applied	N	int	4	0	10			03/31/05	2004-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime							2004-9999	
crt8_raw_data_dw_trait											**4 Columns**
Lists the individual traits for the Direct Writing Assessment											
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			12/15/04	2004-9999	
trait_id	Trait identifier	Y	numeric	5	0	9			12/15/04	2004-9999	
trait_name	Name of the trait	N	varchar	20		20			12/15/04	2004-9999	
trait_possible	The total score possible for this trait	N	numeric	3	0	3			12/15/04	2004-9999	
crt8_raw_data_exception											**6 Columns**
filename	-	Y	char	50		50				2007-9999	
line_number	-	Y	decimal	6	0	10				2007-9999	
row_number	-	Y	int	4	0	10				2007-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2007-9999	
created_datetime	-	N	malldatetim						07/29/05	2007-9999	
exception_reason	-	N	varchar	255		255				2007-9999	
crt8_raw_data_history											**68 Columns**
filename	-	Y	char	50		50				2002-9999	
line_number	-	Y	numeric	6	0	10				2002-9999	
revision	The revision of the test FK to ct_crt8_revisions	Y	int	4	0	10				2002-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2002-9999	
accommodations	-	N	varchar	60		60				2007-9999	
birth_date	-	N	datetime							2002-9999	
class_identifier	-	N	char	7		7				2002-2006	
concept_count	-	N	numeric	3	0	3				2002-9999	
concept_count_responses	-	N	varchar	100		100				2002-9999	
concept_percent_scores	-	N	varchar	100		100				2003-9999	
concept_scores	-	N	varchar	100		100				2002-9999	
data_source_code	-	N	char	2		2				2002-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
crt8_raw_data_history											**68 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		2002-9999	
district_number	-	N	char	2		2				2002-9999	
ell_b4_apr15_ind	Flag to indicate if the ell student was in the US before April 15	N	char	1		1			06/28/06	2006-9999	
enrollment_grade_level	-	N	char	2		2			10/05/04	2003-9999	
entry_date	-	N	datetime						10/05/04	2003-9999	
error_code	-	N	char	2		2				2002-9999	
error_description	-	N	varchar	100		100				2002-9999	
ethnicity	-	N	char	1		1				2002-9999	
first_name	-	N	char	16		16				2002-9999	
form_id	Used to identify which form the students used	N	char	3		3			06/28/06	2006-9999	
gender	-	N	char	1		1				2002-9999	
grade_level	-	N	char	2		2				2002-9999	
last_name	-	N	char	20		20				2002-9999	
lep_code	-	N	char	1		1				2002-9999	
low_income	-	N	numeric	2	0	1				2002-9999	
middle_initial	-	N	char	1		1				-	
migrant	-	N	numeric	2	0	1				2002-9999	
non_participation_cd_list	-	N	varchar	15		15				2009-9999	
nonparticipation_code	-	N	char	2		2				2002-9999	
objective_concept_id	-	N	varchar	100		100				2002-9999	
objective_count	-	N	numeric	3	0	3				2002-9999	
objective_count_responses	-	N	varchar	160		160				2003-9999	
objective_objective_id	-	N	varchar	100		100				2002-9999	
objective_percent_scores	-	N	varchar	160		160				-	
objective_scores	-	N	varchar	160		160				2002-9999	
overall_correct_score_perc	-	N	numeric	4	2	5				2002-9999	
overall_response_count	-	N	numeric	3	0	3				2002-9999	
participation_cd_list	-	N	varchar	15		15				2009-9999	
participation_code	-	N	char	2		2				2002-9999	
process_date	-	N	datetime							2002-9999	
process_type	-	N	char	10		10				2002-9999	
proficiency	Proficiency level achieved by the student on the CRT test	N	numeric	3	0	3				2002-9999	
record_status_code	-	N	char	2		2				2002-9999	
record_type	-	N	char	2		2				2002-9999	
responses	Used to store the question responses	N	varchar	150		150			06/28/06	2006-9999	
scaled_score	This is the scaled score from the crt8_scaled_score_lookup	N	numeric	4	2	7			07/21/04	2004-9999	
scan_file__line_number	Scan file line number from assessment database. This allows checking in the assessment database for additional data	N	int	4	0	10			07/18/06	-	
scan_file_id	scan file id from assessment database. This allows checking in the assessment database for additional data	N	numeric	6	0	10			07/18/06	2006-9999	
scan_file_line_number	-	N	int	4	0	10				2006-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
crt8_raw_data_history											**68 Columns**
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		2002-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				2002-9999	
section_number	The section number of where the test was given.	N	char	4		4			07/27/07	2007-9999	
special_ed	-	N	char	1		1				2002-9999	
ssid	This is the state wide student identifier	N	numeric	6	0	10			06/07/06	2006-9999	
student_id	-	N	numeric	6	0	10				2002-9999	
student_nbr	-	N	char	10		10				2002-9999	
teacher_number	The teacher giving the test.	N	char	12		12			07/27/07	2007-9999	
test_id	-	N	char	12		12				2002-9999	
test_school_year	The school year for the test.	N	char	4		4			07/27/07	2007-9999	
test_taken_dt	-	N	datetime							-	
total_overall_possible	-	N	numeric	3	0	3				2002-9999	
total_overall_test_score	-	N	numeric	4	2	5				2002-9999	
upass_proficiency	The upass proficiency.	N	char	2		2			07/11/07	2007-9999	
validated_correct_score_perc	-	N	numeric	4	2	5				-	
validated_proficiency	Proficiency level achieved by the student on the CRT test after all business rules are applied.	N	int	4	0	10				2002-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							2002-9999	
crt8_validated_results											**17 Columns**
filename	-	Y	char	50		50				-	
line_number	-	Y	numeric	6	0	10				-	
student_id	-	Y	numeric	6	0	10				-	
birth_date	-	N	datetime							-	
district_number	-	N	char	2		2				-	
entry_date	-	N	datetime						07/26/05	-	
ethnicity	-	N	char	1		1			10/17/05	-	
first_name	-	N	char	16		16				-	
gender	-	N	char	1		1				-	
grade_level	-	N	char	2		2			07/26/05	-	
last_name	-	N	char	20		20				-	
lep_code	-	N	char	1		1			10/17/05	-	
low_income	-	N	numeric	2	0	1			10/17/05	-	
migrant	-	N	numeric	2	0	1			10/17/05	-	
record_status_code	-	N	char	2		2				-	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				-	
special_ed	-	N	char	1		1			10/17/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_accommodations											**3 Columns**
The list of accommodations											
position	The field number location in the accommodations column in crt8 raw data.	Y	int	4	0	10			05/14/07	2007-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			05/14/07	2007-9999	
long_desc	A description of the use for the field.	N	varchar	255		255			05/14/07	2007-9999	
ct_ap_best_language											**2 Columns**
Code table linking best language codes from the AP tests to descriptions											
best_language	The best language code used by the College Board	Y	int	4	0	10				2005-9999	
best_language_desc	A description of the best language code	N	varchar	40		40				2005-9999	
ct_ap_ethnicity											**2 Columns**
Code table linking ethnicity codes from the AP tests to descriptions											
ethnicity	The ethnicity code used by the College Board	Y	int	4	0	10				2005-9999	
etnicity_desc	A description of the ethnicity	N	varchar	40		40				2005-9999	
ct_biennial_cohort											**2 Columns**
Code table linking biennial report cohort codes to a plain-text description											
cohort_code	Biennial report groupings	Y	char	3		3			11/09/04	2004-9999	
cohort_description	Description of cohort code	N	varchar	100		100			11/09/04	2004-9999	
ct_biennial_test_area											**2 Columns**
Code table linking test area codes from the biennial report to plaintext descriptions											
test_area_code	Biennial report test area codes (includes codes used in the test_program.ayp_test_area and codes specific to the Biennial report).	Y	char	4		4			11/09/04	2004-9999	
test_area_description	description of test area code	N	varchar	100		100			11/09/04	2004-9999	
ct_class_size_core_codes											**6 Columns**
Code table linking multiple core codes into a single logical course for class size purposes											
core_code	The core-code for the school_year/course id combination.	Y	char	11		11			01/09/07	2004-9999	
course_name	Course name for the collection of core codes	Y	varchar	40		40			11/13/07	2004-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			01/09/07	2004-9999	
include_in_upass_avg_grade	The order of this row on the upass report	N	char	1		1				2008-9999	
include_in_upass_class_size	The name to display on the u-pass report	N	char	1		1				2008-9999	
upass_sort_order	The order of this row on the upass report	N	smallint	2	0	5				2008-9999	
ct_class_size_courses											**4 Columns**
Code table including description information for class size courses											
core_code_course_desc_id	-	Y	numeric	4	0	6				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
core_code	-	N	char	11		11				-	
course_description	This column contains the description for the course_code.	N	varchar	25		25			01/12/07	-	
ct_cohort_type											**2 Columns**
cohort_type	-	Y	varchar	10		10				-	
cohort_description	-	N	varchar	30		30				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_crt8_revisions											**3 Columns**
Table including revision information for crt8 table											
revision	The revision number	Y	int	4	0	10				2002-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2002-9999	
description	A description of this revision	N	varchar	200		200				2002-9999	
ct_CTP_categories											**6 Columns**
Contains a list of categories to use for the course taking patterns report											
category_id	An internal identifier for the category	Y	ımeric identi	4	0	10				2008-9999	
active_inactive	A flag indicating if this category is active or not	N	char	1		1				2008-9999	
category_name	The name for this category	N	varchar	100		100				2008-9999	
footnote	A footnote character used only if there is a footnote on the course taking pattern report	N	char	1		1				2008-9999	
groups	-	N	varchar	25		25				2008-9999	
subject_area	Either math, language arts or science	N	char	2		2				2008-9999	
ct_CTP_courses											**3 Columns**
A list of core codes to use in the course taking patterns report											
category_id	Tied to the ct CTP categories table	Y	numeric	9	0	18				2008-9999	
core_code	The Core Code as found in CACTUS	Y	char	11		11				2008-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2008-9999	
ct_custody_type											**2 Columns**
Code table for S3 custody_type											
custody_type	custody_type code	Y	char	4		4			01/03/11	-	
custody_type_defintion	Meaning of custody_type code								01/03/11	-	
ct_data_source											**4 Columns**
Code table linking linking the data_source columns to plaintext description											
data_source_code	The code used to identify the data source code	Y	char	2		2				2002-9999	
active	A flag indicating if this code is active	N	char	1		1				2002-9999	
data_source_description	The textual description of this data source code	N	char	40		40				2002-9999	
test_year	This is the year for which the test code was valid	N	char	4		4			05/12/05	2002-9999	
ct_discipline_method											**8 Columns**
discipline_method_abbreviation	-	Y	char	1		1				-	
discipline_method_id	-	Y	tinyint	1	0	3				-	
discpline_method_abbreviation	-	Y	char	1		1				-	
active_year_id	-	N	char	18		18				-	
discipline_method_description	-	N	varchar	10		10				-	
discpline_method_description	-	N	varchar	10		10				-	
obsolete_year_id	-	N	char	18		18				-	
sort_order	-	N	numeric	4	2	5				-	
ct_ell_status											**2 Columns**
Code table linking ell_status to a human-readable description											
ell_status	ELL status code	Y	char	1		1	Y		06/04/09	2008-9999	
ell_status_name	Name to be displayed on any reports which use this status	N	varchar	100		100			06/04/09	2008-2009	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_eng_lang_amao											**7 Columns**
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			11/05/04	2004-9999	
proficient_target_perc	LEP AMAO proficiency target per year	N	numeric	3	1	4			11/05/04	2004-9999	
proficient_target_perc_712	Indicates the proficiency target percentage for the 7-12 grade range	N	numeric	3	1	4			08/04/06	2004-9999	Used if there are different target percentages for each grade range
proficient_target_perc_k6	Indicates the proficiency target percentage for the k-6 grade range	N	numeric	3	1	4			08/04/06	2004-9999	Used if there are different target percentages for each grade range
progress_target_perc	LEP AMAO progress target per year	N	numeric	3	1	4			11/05/04	2004-9999	
progress_target_perc_712	Stores the target percentage for 7-12	N	numeric	3	1	4			12/03/07	2007-9999	Used if there are different target percentages for each grade range
progress_target_perc_k6	Stores the target percentage for k-6	N	numeric	3	1	4			12/03/07	2007-9999	Used if there are different target percentages for each grade range
ct_exit_codes											**4 Columns**
exit_code	-	Y	char	2		2				-	
school_year	-	Y	char	4		4				-	
description	-	N	varchar	150		150				-	
sort_order	-	N	tinyint	1	0	3				-	
ct_explore_school_lookup											**5 Columns**
A lookup table used to map the Explore school IDs with the USOE school identification system.											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	308		08/16/10	2009-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	498		08/16/10	2009-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3	106		08/16/10	2009-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4	2004		08/16/10	2009-9999	
explore_id_number	The number used in the EXPLORE data used to identify a school	N	int	4	0	10				2009-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_fice_code											**3 Columns**
This code table contains the FICE code which designates a state college or university used by the Utah System of Higher Education											
fice_code	This code table contains the FICE code which designates a state college or university used by the Utah System of Higher Education: 3671 - DSC 3675 - UU 3676 - CEU 3677 - USU 3678 - SUU 3679 - SNOW 3680 - WSU 4027 - UVSC 5220 - SLCC	Y	numeric	6	0	10			03/12/07	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			03/12/07	-	
institution_id	The CACTUS institution id that corresponds to the fice code.	N	numeric	5	0	9			03/12/07	-	
ct_gender											**3 Columns**
1-letter gender codes to full descriptions											
code	-	Y	char	1		1			07/29/05	2002-9999	
active_yn	-	N	int	4	0	10			07/29/05	2002-9999	
description	-	N	varchar	255		255			07/29/05	2002-9999	
ct_hs_completion_status											**8 Columns**
Links completion status codes to a plaintext description											
hs_completion_status	A code to indicate this high school completion status code	Y	char	2		2				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
dropout_flag	Indicates that this high school completion status code is used to indicate a dropout for state reporting	N	bit	1	0	1				-	
federal_dropout_flag	Indicates that this high school completion status code is used to indicate a dropout for federal reporting	N	bit	1	0	1				-	
federal_graduate_flag	Indicates that this high school completion status code is used to indicate a graduate for federal reporting	N	bit	1	0	1				-	
graduate_flag	Indicates that this high school completion status code is used to indicate a graduate for state reporting	N	bit	1	0	1				-	
sort_order	Specifies the sort order of the high school completion status codes	N	tinyint	1	0	3				-	
status_description	A description of this high school completion status code	N	varchar	50		50				-	
ct_incident_category											**6 Columns**
incident_category_abbreviation	-	Y	char	1		1				-	
incident_category_id	-	Y	tinyint	1	0	3				-	
active_year_id	-	N	char	18		18				-	
incident_category_description	-	N	varchar	30		30				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_incident_category											**6 Columns**
obsolete_year_id	-	N	char	18		18				-	
sort_order	-	N	numeric	4	2	5				-	
ct_incident_type											**6 Columns**
incident_type_description	-	Y	varchar	60		60				-	
incident_type_id	-	Y	tinyint	1	0	3				-	
active_year_id	-	N	char	18		18				-	
incident_category_id	-	N	tinyint	1	0	3				-	
obsolete_year_id	-	N	char	18		18				-	
sort_order	-	N	numeric	4	2	5				-	
ct_include_flags											**3 Columns**
flag	-	Y	char	1		1				-	
include_in_denominator	-	N	bit	1	0	1				-	
include_in_numerator	-	N	bit	1	0	1				-	
ct_include_in_ayp											**2 Columns**
include_in_ayp	-	Y	char	1		1				-	
description	-	N	varchar	12		12				-	
ct_include_in_upass											**2 Columns**
include_in_upass	-	Y	char	1		1				-	
description	-	N	varchar	12		12				-	
ct_lep											**2 Columns**
code	-	Y	char	2		2			07/29/05	-	
description	-	N	varchar	512		512			07/29/05	-	
ct_lep_grade											**2 Columns**
Provides names for LEP grade levels											
lep_grade_code	Code value to describe LEP grade levels (N,L,F)	Y	char	3		3			11/05/04	2002-9999	
lep_grade_desc	Description of lep grade code	N	varchar	100		100			11/05/04	2002-9999	
ct_limited_english											**2 Columns**
Provides names for limited english codes											
limited_english_code	LEP LAU code values (A,B,C,D,E)	Y	char	1		1			11/05/04	2002-9999	
limited_english_desc	Description of limited english code	N	varchar	100		100			11/05/04	2002-9999	
ct_low_income											**2 Columns**
code	-	Y	int	4	0	10				2002-9999	
description	-	N	char	1		1				2002-9999	
ct_mobile											**2 Columns**
code	-	Y	int	4	0	10				2002-9999	
description	-	N	char	1		1				2002-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_neap_schools											**5 Columns**
school_name	-	Y	varchar	75		75				-	
district_id	-	N	numeric	5	0	9				-	
naep_id	-	N	numeric	4	0	7				-	
school_id	-	N	numeric	5	0	9				-	
school_nbr	-	N	char	3		3				-	
ct_non_participation											**3 Columns**
Descriptions for non-participation codes											
non_participation_code	Test non-participation code	Y	char	2		2			11/05/04	2006-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			11/05/04	2006-9999	
description	Meaning of non participation code	N	varchar	50		50			11/05/04	2006-9999	
ct_overall_progress											**3 Columns**
overall_status	-	Y	char	1		1			11/10/04	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			11/10/04	-	
overall_status_description	-	N	varchar	100		100			11/10/04	-	
ct_overall_progress_calc											**12 Columns**
school_record_type	-	Y	char	1		1			11/10/04	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			11/10/04	-	
attendance	-	N	numeric	3	1	4			11/10/04	-	
direct_writing	-	N	numeric	3	1	4			11/10/04	-	
graduation_rate	-	N	numeric	3	1	4			11/10/04	-	
la_status_crt	-	N	numeric	3	1	4			11/10/04	-	
ma_course	-	N	numeric	3	1	4			11/10/04	-	
ma_status_crt	-	N	numeric	3	1	4			11/10/04	-	
sc_status	-	N	numeric	3	1	4			11/10/04	-	
ubsct_math	-	N	numeric	3	1	4			11/10/04	-	
ubsct_reading	-	N	numeric	3	1	4			11/10/04	-	
ubsct_writing	-	N	numeric	3	1	4			11/10/04	-	
ct_overall_status											**3 Columns**
overall_status	-	Y	char	1		1			11/10/04	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			11/10/04	-	
overall_status_description	-	N	varchar	100		100			11/10/04	-	
ct_overall_status_calc											**12 Columns**
school_record_type	Indicates the type of school	Y	char	1		1	E=Elementar S=Secondary		11/10/04	2003-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_overall_status_calc											**12 Columns**
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			11/10/04	2003-9999	
attendance	Indicates the weight of the attendance portion of the overall score	N	numeric	3	1	4			11/10/04	2003-9999	
direct_writing	Indicates the weight of the direct writing test portion of the overall score	N	numeric	3	1	4			11/10/04	2003-9999	
graduation_rate	Indicates the weight of the graduation rate portion of the overall score	N	numeric	3	1	4			11/10/04	2003-9999	
la_status_crt	Indicates the weight of the Language Arts CRT portion of the overall status score	N	numeric	3	1	4			11/10/04	2003-9999	
ma_course	Indicates the weight of the math indicator portion of the overall score	N	numeric	3	1	4			11/10/04	2003-9999	
ma_status_crt	Indicates the weight of the Math CRT portion of the overall status score	N	numeric	3	1	4			11/10/04	2003-9999	
sc_status_crt	Indicates the weight of the Science CRT portion of the overall status score	N	numeric	3	1	4			11/10/04	2003-9999	
ubsct_math	Indicates the weight of the UBSCT Math portion of the overall score	N	numeric	3	1	4			11/10/04	2003-9999	
ubsct_reading	Indicates the weight of the UBSCT Reading portion of the overall score	N	numeric	3	1	4			11/10/04	2003-9999	
ubsct_writing	Indicates the weight of the UBSCT Writing portion of the overall score	N	numeric	3	1	4			11/10/04	2003-9999	
ct_participation											**3 Columns**
Descriptions for participation codes											
participation_code	Test participation code	Y	char	2		2			11/05/04	2006-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			11/05/04	2006-9999	
description	Meaning of participation code	N	varchar	50		50			11/05/04	2006-9999	
ct_proficiencies											**3 Columns**
proficiency	-	Y	tinyint	1	0	3				2002-9999	
description	-	N	varchar	50		50				2002-9999	
passfail	-	N	varchar	15		15				2002-9999	
ct_record_status											**3 Columns**
Lookup table for the "record_status" column used in many tables											
record_status_code	Identifies the record status code	Y	char	2		2				2002-9999	
active	Indicates that this code is active or not	N	char	1		1				2002-9999	
record_status_description	The meaning of the record status code	N	char	40		40				2002-9999	
ct_report_type											**2 Columns**
a code table that lists the types of reports											
report_type	The unique identifier for this type of report	Y	ımeric identi	6	0	10				2003-9999	
report_type_name	The name of this report type	N	varchar	50		50				2003-9999	
ct_role											**6 Columns**
role_abbreviation	-	Y	char	1		1				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_role											**6 Columns**
role_id	-	Y	tinyint	1	0	3				-	
active_year_id	-	N	char	18		18				-	
obsolete_year_id	-	N	char	18		18				-	
role_description	-	N	varchar	10		10				-	
sort_order	-	N	numeric	4	2	5				-	
ct_school_type											**8 Columns**
School type or record type code descriptions											
school_type	School type (E = 3-8 School, F - 3-8 District, ?)	Y	char	1		1			12/22/04	2003-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			12/22/04	2003-9999	
attend_weight	Attendance weight when calculating AYP pass/fail score	N	numeric	4	3	5			12/22/04	2003-9999	
grad_weight	Graduation weight when calculating AYP pass/fail score	N	numeric	4	3	5			12/22/04	2003-9999	
lang_art_weight	Language Arts weight when calculating AYP pass/fail score	N	numeric	4	3	5			12/22/04	2003-9999	
math_weight	Math weight when calculating AYP pass/fail score	N	numeric	4	3	5			12/22/04	2003-9999	
school_type_description	Discription of the code	N	varchar	100		100			12/22/04	2003-9999	
sci_weight	Science weight when calculating AYP pass/fail score	N	numeric	4	3	5			12/22/04	2003-9999	
ct_SSID_match_type											**3 Columns**
Information on the type of match used in the SSID backfill process in 2007											
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			07/14/06	2006	
ssid_match_desc	-	Y	varchar	50		50			07/14/06	2006	
ssid_match_type	-	Y	numeric	2	0	2			07/14/06	2006	
ct_status											**5 Columns**
A Code table that tracks the status of items											
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2003-9999	
status	Adequate Yearly Progress code	Y	char	1		1				2003-9999	
status_id	The primary key.	Y	char	2		2				2003-9999	
description	Adequate Yearly Progress code description	N	varchar	100		100				2003-9999	
status_description	A description of this status.	N	char	50		50				2003-9999	
ct_sub_group											**5 Columns**
Plaintext descriptions for sub_group and sub_group_code values											
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			01/13/06	2002-9999	
sub_group_code	codes for each sub group	Y	char	2		2				2002-9999	
sort_order	Used to return the data in the order it should appear in the yearly report	N	numeric	2	0	2				2002-9999	
sub_group_description	Description of the sub group code	N	varchar	100		100				2002-9999	
upass_sort_order	Used to return the data in the order it should appear in the yearly report for UPASS	N	numeric	2	0	2			05/10/06	2002-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_supplemental_services											**2 Columns**
supp_services_code	Code Meaning A Lindamood Bell B Connections After School C SMART D U of U Reading Clinic E HOSTS Learning F Prime Time Academy G Failure Free Reading H International Language Programs I Newton Learning J Utah Alliance of Boys and Girls Clubs K ABC Phonetics Reading L American Preparatory Academy M Catapult OnLine N Higher Ground Learning O Education 2020 Blank Did not receive supplemental services Note (1): ONLY the following LEAs have one or more schools in Year 2 or higher of the Program Improvement and must have an NCLB SUPP SERV count - sum of MATH and LANG - greater than 0 (zero):San Juan, Uintah (All other LEAs cannot have an NCLB SUPP SERV count greater t	Y	char	1	1			11/09/06	-	
supp_services_description	Code Meaning A Lindamood Bell B Connections After School C SMART D U of U Reading Clinic E HOSTS Learning F Prime Time Academy G Failure Free Reading H International Language Programs I Newton Learning J Utah Alliance of Boys and Girls Clubs K ABC Phonetics Reading L American Preparatory Academy M Catapult OnLine N Higher Ground Learning O Education 2020 Blank Did not receive supplemental services Note (1): ONLY the following LEAs have one or more schools in Year 2 or higher of the Program Improvement and must have an NCLB SUPP SERV count - sum of MATH and LANG - greater than 0 (zero):San Juan, Uintah (All other LEAs cannot have an NCLB SUPP SERV count greater t	N	char	100	100			11/09/06	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_term											**3 Columns**
school_year	-	Y	char	4		4				-	
term	-	Y	char	4		4				-	
term_description	-	N	varchar	255		255				-	
ct_test_area											**3 Columns**
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			01/13/06	-	
test_area	Area of knowledge being test i.e Math = MA Science = SC Language Arts = LA	Y	varchar	20		20			01/13/06	-	
test_area_description	Describes the test area	N	varchar	20		20			01/13/06	-	
ct_test_course											**2 Columns**
core_code	-	Y	char	11		11				-	
test_subject_id	-	Y	numeric	3	0	3				-	
ct_test_subjects											**5 Columns**
Contains the list of tests that are used to compare tests from one year to the next.											
test_subject_id	The id for the test that is used to link tests together from year to year. Tests listed under the same test subject id in the test program table are comparable tests regardless of the year of the test.	Y	numeric	3	0	3			11/29/07	2004-9999	
active_inactive	Indicates if the subject is active or inactive.	N	char	1		1			11/29/07	2004-9999	
sis_test_subject	-	N	char	4		4				-	
test_subject	Description of the subject	N	varchar	40		40			11/29/07	2004-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim						11/29/07	2004-9999	
ct_ualpa_crosswalk											**3 Columns**
limited_english_code	ELL code.	Y	char	1		1			07/20/07	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			07/20/07	-	
ualpa_code	The UALPA code the coresponds to the	N	char	1		1			07/20/07	-	
ct_ualpa_proficiency_value											**5 Columns**
A list of the values associated with the UALPA proficiency levels											
proficiency	-	Y	char	2		2				-	
begin_year	-	N	smallint	2	0	5				-	
description	-	N	varchar	50		50				-	
value	-	N	smallint	2	0	5				-	
end_year	-									-	
ct_upass_math_courses											**3 Columns**
core_code	The core code as in CACTUS.	Y	char	11		11			03/29/07	2006-2009	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			03/29/07	2006-2009	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_upass_math_courses											**3 Columns**
approved_for_math_indicator	Y/N marks if this core code is included in the math course indicator for the math composite upass calculation.	N	char	1		1			03/29/07	2006-2009	
ct_upass_proficiency											**2 Columns**
mapped_proficiency	-	N	char	2		2				-	
upass_proficiency	-	N	char	2		2				-	
ct_upass_scores											**5 Columns**
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			12/01/05	2005-9999	
score_type	A value indicating what type of score the record is for. A = Approved N = Not Approved L = Low M = Medium H = High	Y	char	1		1			12/01/05	2005-9999	
upass_report	Aflag indicating what UPASS report this row is for. S = Status P = Progress	Y	char	1		1			12/01/05	2005-9999	
school_type	School type.	N	char	1		1			05/23/07	2006-9999	
score_high_value	The high end cut off value for the score type	N	numeric	3	1	4			12/01/05	2005-9999	
ct_upass_scores_calc											**19 Columns**
school_type	The type of school FK to ct_school_type.	Y	char	1		1			03/29/07	2006-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			03/29/07	2006-9999	
upass_section	The section of upass where these values are used ((P)rogress, or (S)tatus).	Y	char	1		1			03/29/07	2006-9999	
all_language_arts	The weight of the language arts score in the school's overall score.	N	numeric	4	3	5			03/29/07	2006-9999	
all_math	The weight of the math score in the school's overall score.	N	numeric	4	3	5			03/29/07	2006-9999	
all_science	The weight of the science score in the school's LA composite score.	N	numeric	4	3	5			03/29/07	2006-9999	
all_ubsct	The weight of the ubsct score in the school's overall score.	N	numeric	4	3	5			03/29/07	2006-9999	
attendance	The weight of the attendance score in the school's overall score.	N	numeric	4	3	5			03/29/07	2006-9999	
crt_language_arts	The weight of the LA CRT in the school's LA composite score.	N	numeric	4	3	5			03/29/07	2006-9999	
crt_math	The weight of the math CRT in the school's MA composite score.	N	numeric	4	3	5			03/29/07	2006-9999	
crt_participation	The weight of the CRT in the school's participation score.	N	numeric	4	3	5			03/29/07	2006-9999	
crt_science	The weight of the science CRT in the school's SC composite score.	N	numeric	4	3	5			03/29/07	2006-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_upass_scores_calc											**19 Columns**
dwa	The weight of the direct writing assessment in the school's LA composite score.	N	numeric	4	3	5			03/29/07	2006-9999	
dwa_participation	The weight of the DWA in the school's participation score.	N	numeric	4	3	5			03/29/07	2006-9999	
graduation	The weight of the graduation score in the school's overall score.	N	numeric	4	3	5			03/29/07	2006-9999	
math_course	The weight of the math additional engagement indicator in the schools MA composite score.	N	numeric	4	3	5			03/29/07	2006-9999	
ubsct_math	The weight of the ubsct math score in the school's math composite score.	N	numeric	4	3	5			03/29/07	2006-9999	
ubsct_reading	The weight of the ubsct reading score in the school's LA composite score.	N	numeric	4	3	5			03/29/07	2006-9999	
ubsct_writing	The weight of the ubsct writing score in the school's overall score.	N	numeric	4	3	5			03/29/07	2006-9999	
ct_weapon											**6 Columns**
weapon_abbreviation	-	Y	char	1		1				-	
weapon_id	-	Y	tinyint	1	0	3				-	
active_year_id	-	N	char	18		18				-	
obsolete_year_id	-	N	char	18		18				-	
sort_order	-	N	numeric	4	2	5				-	
weapon_description	-	N	varchar	30		30				-	
ct_yes_no_unknown											**6 Columns**
yes_no_unknown_abbreviation	-	Y	char	1		1				-	
yes_no_unknown_id	-	Y	tinyint	1	0	3				-	
active_year_id	-	N	char	18		18				-	
obsolete_year_id	-	N	char	18		18				-	
sort_order	-	N	numeric	4	2	5				-	
yes_no_unknown_description	-	N	varchar	10		10				-	
ct_yic_environment											**2 Columns**
Code table for S3 environment											
environment	S3 Environment code	Y	char	1		1			01/03/11	-	
environment_description	Description of S3 Environment code								01/03/11	-	
ct_yic_exit_reason											**2 Columns**
Code table for S3 exit_reason											
exit_reason	S3 exit_reason code	Y	char	1		1			01/03/11	-	
exit_reason_description	Description of S3 exit reason code								01/03/11	-	
ct_yic_time											**2 Columns**
Code table for S3 time											
time	S3 Time code	Y	char	1		1			01/03/11	-	
yic_time_description	Description of S3 Time code								01/03/11	-	
ct_z_amo_ci											**5 Columns**
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2002-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ct_z_amo_ci											**5 Columns**
la_3_8_amo	Language Arts grade 3 thru grade 8 annual measureable objective	N	numeric	3	1	4				2002-9999	
la_high_school_amo	Language Arts high school annual measureable objective	N	numeric	3	1	4				2002-9999	
ma_3_8_amo	Math grade 3 thru grade 8 annual measureable objective	N	numeric	3	1	4				2002-9999	
ma_high_school_amo	Math high school annual measureable objective	N	numeric	3	1	4				2002-9999	
CTP_Summary											**26 Columns**
Contains the data for the Course Taking Patterns report											
category_id	The category id foreign keyed to the ct CPT categories table	Y	numeric	9	0	18				-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
credits_attempted_all_grades	The number of credits attempted in this category / course type in all grades	N	numeric	5	2	8				-	
credits_attempted_grade_10	The number of credits attempted in this category / course type in Grade 10	N	numeric	5	2	8				-	
credits_attempted_grade_11	The number of credits attempted in this category / course type in Grade 11	N	numeric	5	2	8				-	
credits_attempted_grade_12	The number of credits attempted in this category / course type in Grade 12	N	numeric	5	2	8				-	
credits_attempted_grade_9	The number of credits attempted in this category / course type in Grade 9	N	numeric	5	2	8				-	
credits_earned_all_grades	The number of credits earned in this category / course type in all grades	N	numeric	5	2	8				-	
credits_earned_grade_10	The number of credits earned in this category / course type in grade 10	N	numeric	5	2	8				-	
credits_earned_grade_11	The number of credits earned in this category / course type in grade 11	N	numeric	5	2	8				-	
credits_earned_grade_12	The number of credits earned in this category / course type in grade 12	N	numeric	5	2	8				-	
credits_earned_grade_9	The number of credits earned in this category / course type in grade 9	N	numeric	5	2	8				-	
perc_earned_all_grades	The percent of credits earned in the courses in this category in all grades (credits earned / credits attempted)	N	numeric	4	4	5				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
CTP_Summary											**26 Columns**
Contains the data for the Course Taking Patterns report											
perc_earned_grade_10	The percent of credits earned in the courses in this category in grade 10 (credits earned / credits attempted)	N	numeric	4	4	5				-	
perc_earned_grade_11	The percent of credits earned in the courses in this category in grade 11 (credits earned / credits attempted)	N	numeric	4	4	5				-	
perc_earned_grade_12	The percent of credits earned in the courses in this category in grade 12 (credits earned / credits attempted)	N	numeric	4	4	5				-	
perc_earned_grade_9	The percent of credits earned in the courses in this category in grade 9 (credits earned / credits attempted)	N	numeric	4	4	5				-	
perc_of_subject_total_10	The percent of the total for this subject	N	decimal	4	4	5				-	
perc_of_subject_total_11	The percent of the total for this subject	N	decimal	4	4	5				-	
perc_of_subject_total_12	The percent of the total for this subject	N	decimal	4	4	5				-	
perc_of_subject_total_9	The percent of the total for this subject	N	decimal	4	4	5				-	
perc_of_subject_total_all_grad	The percent of the total for this subject	N	decimal	4	4	5				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime							-	
cts_category											**3 Columns**
category_id	Unique identifier for the category	Y	smallint	2	0	5			02/01/05	2004-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/01/05	2004-9999	
category_description	Description of the category	N	varchar	50		50			02/01/05	2004-9999	
cts_subject											**3 Columns**
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/01/05	2004-9999	
subject_id	Unique identifier for the subject	Y	smallint	2	0	5			02/01/05	2004-9999	
subject_description	Description of the subject	N	varchar	50		50			02/01/05	2004-9999	
cts_subject_category_core											**4 Columns**
core_code	USOE assigned core code	Y	char	11		11			02/01/05	2004-9999	
category_id	Unique identifier for the category	N	smallint	2	0	5				2004-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4				2004-9999	
subject_id	Unique identifier for the subject	N	smallint	2	0	5				2004-9999	
district_school_ayp											**62 Columns**
Subgroup level AYP metrics for districts and schools											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		2002-9999	
record_type	D = District S = School	Y	char	1		1				2002-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_ayp											**62 Columns**
Subgroup level AYP metrics for districts and schools											
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		2002-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				2002-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2002-9999	
sub_group_code	codes for each sub group	Y	char	2		2				2002-9999	
la_academic_avg_pct	Average proficiency percentage over [la_academic_avg_years] years	N	numeric	3	1	4			12/19/07	-	
la_academic_avg_years	Number of years used to get the LA academic average	N	numeric	2	0	1			12/19/07	-	
la_amo_ci_perc	ct_z_amo_ci.la_3_8_amo - la_conf_interval la_proficient_pct must be greater than this pct to pass status for the current year using the confidence interval	N	numeric	3	1	4				2002-9999	
la_conf_interval	2.33 * sqrt ((la_3_8_amo * (100 - la_3_8_amo)) / (la_participants - la_non_participants))	N	numeric	3	1	4				2002-9999	
la_conf_interval_prev_year	0.67 * sqrt ((la_safe_harbor_pct * (100 - la_safe_harbor_pct)) / (la_participants - la_non_participants))	N	numeric	3	1	4				2003-9999	
la_ma_attend_participants	The number of participants for which attendance was summed. I is also the determining factor for the N<40 business rule in AYP's safe harbor additional indicator	N	numeric	4	0	6			08/03/06	2008-9999	
la_ma_attendance_students	Number of students used in the attendance calculation	N	numeric	4	0	7				-	
la_ma_safe_harbor_attend_perc	Combined attendance for any student who took either a language arts or math test	N	numeric	3	1	4			07/24/06	2005-9999	
la_ma_safe_harbor_grad_perc	Graduation rate for whole school subgroup only (until 2007)	N	numeric	3	1	4			07/24/06	2005-9999	
la_matched_prev_yr_prof	Previous year LA proficiency for marched students (see BR.AYP.SSSH.2008)	N	numeric	3	0	3				2008	
la_matched_prof	Current year LA proficiency for matched students (see BR.AYP.SSSH.2008)	N	numeric	3	0	3				2008	
la_matched_status	LA SSSH status (see BR.AYP.SSSH.2008)	N	char	1		1				2007-9999	
la_matched_students	Number of LA students matched to a prior year test (see BR.AYP.SSSH.2008)	N	numeric	4	0	6				2008	
la_non_participants	Count of students with non participation codes	N	numeric	4	0	6				2002-9999	
la_participants	Total tests taken at the school	N	numeric	4	0	6				2002-9999	
la_participation_perc	(la_participants - la_non_participants) / la_participants	N	numeric	3	1	4				2002-9999	
la_participation_status	Adequate Yearly Progress code	N	char	1		1				2002-9999	
la_participation_yrs_avged	Number of years averaged to meet participation requirement for language arts	N	numeric	2	0	1			09/22/04	2004-9999	
la_proficient_perc	% of FAY students proficient (3&4) at the school in this subgroup	N	numeric	3	1	4				2002-9999	
la_proficient_status	Adequate Yearly Progress code	N	char	1		1				2002-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_ayp	Subgroup level AYP metrics for districts and schools										**62 Columns**
la_report_participation_perc	-	N	numeric	3	1	4			09/22/04	2004-9999	
la_safe_harbor_10_perc_status	Adequate Yearly Progress code	N	char	1		1				2002-9999	
la_safe_harbor_additional_stat	Adequate Yearly Progress code	N	char	1		1				2002-9999	
la_safe_harbor_attend_perc	Sum(attendance) / (Sum(school_membership) + Sum (scram_membership) + Sum(YIC_membership)) For rows where attendance <= sum membership	N	numeric	3	1	4				2002-9999	
la_safe_harbor_ci_perc	la_safe_harbor_pct + la_conf_interval_prev_year	N	numeric	3	1	4				2003-9999	
la_safe_harbor_grad_perc	S3 quasi-cohort graduation rate	N	numeric	3	1	4				2002-9999	
la_safe_harbor_perc	(100 - previous_school_year.la_proficient_pct) * 0.90	N	numeric	3	1	4				2003-9999	
la_student_count	Count of FAY students	N	numeric	4	0	6				2002-9999	
la_sub_group_ok	Adequate Yearly Progress code	N	char	1		1				2002-9999	
log_id	Primary key of the process_log table Record of an individual run of a process.	N	int	4	0	10			02/15/07	2007-9999	
ma_academic_avg_pct	Average proficiency percentage over [ma_academic_avg_years] years	N	numeric	3	1	4			12/19/07	-	
ma_academic_avg_years	Number of years used to get the MA academic average	N	numeric	2	0	1			12/19/07	-	
ma_amo_ci_perc	ct_z_amo_ci . ma_3_8_amo - ma_conf_interval ma_proficient_pct must be greater than this pct to pass status for the current year using the confidence interval	N	numeric	3	1	4				2002-9999	
ma_conf_interval	2.33 * sqrt ((ma_3_8_amo * (100 - ma_3_8_amo) / (ma_participants - ma_non_participants))	N	numeric	3	1	4				2002-9999	
ma_conf_interval_prev_year	0.67 * sqrt ((ma_safe_harbor_pct * (100 - ma_safe_harbor_pct)) / (ma_participants - ma_non_participants))	N	numeric	3	1	4				2003-9999	
ma_matched_prev_yr_prof	Previous year MA proficiency for marched students (see BR.AYP.SSSH.2008)	N	numeric	3	0	3				2008	
ma_matched_prof	Current year MA proficiency for matched students (see BR.AYP.SSSH.2008)	N	numeric	3	0	3				2008	
ma_matched_status	MA SSSH status (see BR.AYP.SSSH.2008)	N	char	1		1				2007-9999	
ma_matched_students	Number of MA students matched to a prior year test (see BR.AYP.SSSH.2008)	N	numeric	4	0	6				2008	
ma_non_participants	count of students with non_participation code of 1,2,3,5,6,9,N	N	numeric	4	0	6				2003-9999	
ma_participants	Total tests taken at the school	N	numeric	4	0	6				2002-9999	
ma_participation_perc	(ma_participants - ma_non_participants) / ma_participants	N	numeric	3	1	4				2002-9999	
ma_participation_status	Adequate Yearly Progress code	N	char	1		1				2002-9999	
ma_participation_yrs_avged	Number of years averaged to meet participation requirement for mathematics subject area	N	numeric	2	0	1			09/22/04	2004-9999	
ma_proficient_perc	% of FAY students proficient (3&4) at the school in this subgroup	N	numeric	3	1	4				2002-9999	
ma_proficient_status	Adequate Yearly Progress code	N	char	1		1				2002-9999	
ma_report_participation_perc	-	N	numeric	3	1	4			09/22/04	2004-9999	
ma_safe_harbor_10_perc_status	Adequate Yearly Progress code	N	char	1		1				2002-9999	
ma_safe_harbor_additional_stat	Adequate Yearly Progress code	N	char	1		1				2002-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_ayp											**62 Columns**
Subgroup level AYP metrics for districts and schools											
ma_safe_harbor_attend_perc	Sum(attendance) / (Sum(school_membership) + Sum (scram_membership) + Sum(YIC_membership)) For rows where attendance <= sum membership	N	numeric	3	1	4				2002-9999	
ma_safe_harbor_ci_perc	ma_safe_harbor_pct + ma_conf_interval_prev_year	N	numeric	3	1	4				2003-9999	
ma_safe_harbor_grad_perc	S3 quasi-cohort graduation rate ---Same as la?	N	numeric	3	1	4				2002-9999	
ma_safe_harbor_perc	(100 - previous_school_year.ma_proficient_pct) * 0.90	N	numeric	3	1	4				2003-9999	
ma_student_count	Count of FAY students	N	numeric	4	0	6				2002-9999	
ma_sub_group_ok	Adequate Yearly Progress code	N	char	1		1				2002-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim						09/15/04	2002-9999	
district_school_ayp_2008ell											**62 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9				-	
la_academic_avg_pct	-	N	numeric	3	1	4				-	
la_academic_avg_years	-	N	numeric	2	0	1				-	
la_amo_ci_perc	-	N	numeric	3	1	4				-	
la_conf_interval	-	N	numeric	3	1	4				-	
la_conf_interval_prev_year	-	N	numeric	3	1	4				-	
la_ma_attend_participants	-	N	numeric	4	0	6				-	
la_ma_attendance_students	-	N	numeric	4	0	7				-	
la_ma_safe_harbor_attend_perc	-	N	numeric	3	1	4				-	
la_ma_safe_harbor_grad_perc	-	N	numeric	3	1	4				-	
la_matched_prev_yr_prof	-	N	numeric	3	0	3				-	
la_matched_prof	-	N	numeric	3	0	3				-	
la_matched_status	-	N	char	1		1				-	
la_matched_students	-	N	numeric	4	0	6				-	
la_non_participants	-	N	numeric	4	0	6				-	
la_participants	-	N	numeric	4	0	6				-	
la_participation_perc	-	N	numeric	3	1	4				-	
la_participation_status	-	N	char	1		1				-	
la_participation_yrs_avged	-	N	numeric	2	0	1				-	
la_proficient_perc	-	N	numeric	3	1	4				-	
la_proficient_status	-	N	char	1		1				-	
la_report_participation_perc	-	N	numeric	3	1	4				-	
la_safe_harbor_10_perc_status	-	N	char	1		1				-	
la_safe_harbor_additional_stat	-	N	char	1		1				-	
la_safe_harbor_attend_perc	-	N	numeric	3	1	4				-	
la_safe_harbor_ci_perc	-	N	numeric	3	1	4				-	
la_safe_harbor_grad_perc	-	N	numeric	3	1	4				-	
la_safe_harbor_perc	-	N	numeric	3	1	4				-	
la_student_count	-	N	numeric	4	0	6				-	
la_sub_group_ok	-	N	char	1		1				-	
log_id	-	N	int	4	0	10				-	
ma_academic_avg_pct	-	N	numeric	3	1	4				-	
ma_academic_avg_years	-	N	numeric	2	0	1				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_ayp_2008ell											**62 Columns**
ma_amo_ci_perc	-	N	numeric	3	1	4				-	
ma_conf_interval	-	N	numeric	3	1	4				-	
ma_conf_interval_prev_year	-	N	numeric	3	1	4				-	
ma_matched_prev_yr_prof	-	N	numeric	3	0	3				-	
ma_matched_prof	-	N	numeric	3	0	3				-	
ma_matched_status	-	N	char	1		1				-	
ma_matched_students	-	N	numeric	4	0	6				-	
ma_non_participants	-	N	numeric	4	0	6				-	
ma_participants	-	N	numeric	4	0	6				-	
ma_participation_perc	-	N	numeric	3	1	4				-	
ma_participation_status	-	N	char	1		1				-	
ma_participation_yrs_avged	-	N	numeric	2	0	1				-	
ma_proficient_perc	-	N	numeric	3	1	4				-	
ma_proficient_status	-	N	char	1		1				-	
ma_report_participation_perc	-	N	numeric	3	1	4				-	
ma_safe_harbor_10_perc_status	-	N	char	1		1				-	
ma_safe_harbor_additional_stat	-	N	char	1		1				-	
ma_safe_harbor_attend_perc	-	N	numeric	3	1	4				-	
ma_safe_harbor_ci_perc	-	N	numeric	3	1	4				-	
ma_safe_harbor_grad_perc	-	N	numeric	3	1	4				-	
ma_safe_harbor_perc	-	N	numeric	3	1	4				-	
ma_student_count	-	N	numeric	4	0	6				-	
ma_sub_group_ok	-	N	char	1		1				-	
record_type	-	N	char	1		1				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9				-	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				-	
school_year	-	N	char	4		4				-	
sub_group_code	-	N	char	2		2				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
district_school_ayp_equip											**62 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9				-	
log_id	-	Y	int	4	0	10				-	
record_type	-	Y	char	1		1				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_ayp_equip											**62 Columns**
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	-	Y	char	4		4				-	
sub_group_code	-	Y	char	2		2				-	
la_academic_avg_pct	-	N	numeric	3	1	4				-	
la_academic_avg_years	-	N	numeric	2	0	1				-	
la_amo_ci_perc	-	N	numeric	3	1	4				-	
la_conf_interval	-	N	numeric	3	1	4				-	
la_conf_interval_prev_year	-	N	numeric	3	1	4				-	
la_ma_attend_participants	-	N	numeric	4	0	6				-	
la_ma_attendance_students	-	N	numeric	4	0	7				-	
la_ma_safe_harbor_attend_perc	-	N	numeric	3	1	4				-	
la_ma_safe_harbor_grad_perc	-	N	numeric	3	1	4				-	
la_matched_prev_yr_prof	-	N	numeric	3	0	3				-	
la_matched_prof	-	N	numeric	3	0	3				-	
la_matched_status	-	N	char	1		1				-	
la_matched_students	-	N	numeric	4	0	6				-	
la_non_participants	-	N	numeric	4	0	6				-	
la_participants	-	N	numeric	4	0	6				-	
la_participation_perc	-	N	numeric	3	1	4				-	
la_participation_status	-	N	char	1		1				-	
la_participation_yrs_avged	-	N	numeric	2	0	1				-	
la_proficient_perc	-	N	numeric	3	1	4				-	
la_proficient_status	-	N	char	1		1				-	
la_report_participation_perc	-	N	numeric	3	1	4				-	
la_safe_harbor_10_perc_status	-	N	char	1		1				-	
la_safe_harbor_additional_stat	-	N	char	1		1				-	
la_safe_harbor_attend_perc	-	N	numeric	3	1	4				-	
la_safe_harbor_ci_perc	-	N	numeric	3	1	4				-	
la_safe_harbor_grad_perc	-	N	numeric	3	1	4				-	
la_safe_harbor_perc	-	N	numeric	3	1	4				-	
la_student_count	-	N	numeric	4	0	6				-	
la_sub_group_ok	-	N	char	1		1				-	
ma_academic_avg_pct	-	N	numeric	3	1	4				-	
ma_academic_avg_years	-	N	numeric	2	0	1				-	
ma_amo_ci_perc	-	N	numeric	3	1	4				-	
ma_conf_interval	-	N	numeric	3	1	4				-	
ma_conf_interval_prev_year	-	N	numeric	3	1	4				-	
ma_matched_prev_yr_prof	-	N	numeric	3	0	3				-	
ma_matched_prof	-	N	numeric	3	0	3				-	
ma_matched_status	-	N	char	1		1				-	
ma_matched_students	-	N	numeric	4	0	6				-	
ma_non_participants	-	N	numeric	4	0	6				-	
ma_participants	-	N	numeric	4	0	6				-	
ma_participation_perc	-	N	numeric	3	1	4				-	
ma_participation_status	-	N	char	1		1				-	
ma_participation_yrs_avged	-	N	numeric	2	0	1				-	
ma_proficient_perc	-	N	numeric	3	1	4				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_ayp_equip											**62 Columns**
ma_proficient_status	-	N	char	1		1				-	
ma_report_participation_perc	-	N	numeric	3	1	4				-	
ma_safe_harbor_10_perc_status	-	N	char	1		1				-	
ma_safe_harbor_additional_stat	-	N	char	1		1				-	
ma_safe_harbor_attend_perc	-	N	numeric	3	1	4				-	
ma_safe_harbor_ci_perc	-	N	numeric	3	1	4				-	
ma_safe_harbor_grad_perc	-	N	numeric	3	1	4				-	
ma_safe_harbor_perc	-	N	numeric	3	1	4				-	
ma_student_count	-	N	numeric	4	0	6				-	
ma_sub_group_ok	-	N	char	1		1				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
district_school_ayp_hist											**49 Columns**
Table for storing a changelog of district_school_ayp											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	02/13/07	-9999	
log_id	Primary key of the process_log table Record of an individual run of a process.	Y	int	4	0	10			02/13/07	-	
record_type	D = District S = School	Y	char	1		1			02/13/07	-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	02/13/07	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			02/13/07	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/13/07	-	
sub_group_code	Code to indicates which sub group i.e. low income	Y	char	1		1			02/13/07	-	
adequate_yearly_progress_code	-	N	int	4	0	10			02/13/07	-	
la_amo_ci_perc	ct_z_amo_ci.la_3_8_amo - la_conf_interval la_proficient_pct must be greater than this pct to pass status for the current year using the confidence interval	N	numeric	3	1	4			02/13/07	-	
la_conf_interval	2.33 * sqrt ((la_3_8_amo * (100 - la_3_8_amo)) / (la_participants - la_non_participants))	N	numeric	3	1	4			02/13/07	-	
la_conf_interval_prev_year	0.67 * sqrt ((la_safe_harbor_pct * (100 - la_safe_harbor_pct)) / (la_participants - la_non_participants))	N	numeric	3	1	4			02/13/07	-	
la_ma_attend_participants	The number of participants for which attendance was summed. I is also the determining factor for the N<40 business rule in AYP's safe harbor additional indicator	N	numeric	4	0	6			02/13/07	-	
la_ma_safe_harbor_attend_perc	Combined attendance for any student who took either a language arts or math test	N	numeric	3	1	4			02/13/07	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_ayp_hist											**49 Columns**
Table for storing a changelog of district_school_ayp											
la_ma_safe_harbor_grad_perc	Graduation rate for whole school subgroup only (until 2007)	N	numeric	3	1	4			02/13/07	-	
la_non_participants	Count of students with non participation codes	N	numeric	4	0	6			02/13/07	-	
la_participants	Total tests taken at the school	N	numeric	4	0	6			02/13/07	-	
la_participation_perc	(la_participants - la_non_participants) / la_participants	N	numeric	3	1	4			02/13/07	-	
la_participation_status	Adequate Yearly Progress code	N	char	1		1			02/13/07	-	
la_participation_yrs_avged	-	N	numeric	2	0	1			02/13/07	-	
la_proficient_perc	% of FAY students proficient (3&4) at the school in this subgroup	N	numeric	3	1	4			02/13/07	-	
la_proficient_status	Adequate Yearly Progress code	N	char	1		1			02/13/07	-	
la_report_participation_perc	-	N	int	4	0	10			02/13/07	-	
la_safe_harbor_10_perc_status	Adequate Yearly Progress code	N	char	1		1			02/13/07	-	
la_safe_harbor_additional_stat	Adequate Yearly Progress code	N	char	1		1			02/13/07	-	
la_safe_harbor_attend_perc	Sum(attendance) / (Sum(school_membership) + Sum (scram_membership) + Sum(YIC_membership)) For rows where attendance <= sum membership	N	numeric	3	1	4			02/13/07	-	
la_safe_harbor_ci_perc	-	N	int	4	0	10			02/13/07	-	
la_safe_harbor_grad_perc	S3 quasi-cohort graduation rate	N	numeric	3	1	4			02/13/07	-	
la_safe_harbor_perc	(100 - previous_school_year.la_proficient_pct) * 0.90	N	numeric	3	1	4			02/13/07	-	
la_student_count	Count of FAY students	N	numeric	4	0	6			02/13/07	-	
la_sub_group_ok	Adequate Yearly Progress code	N	char	1		1			02/13/07	-	
ma_amo_ci_perc	ct_z_amo_ci . ma_3_8_amo - ma_conf_interval ma_proficient_pct must be greater than this pct to pass status for the current year using the confidence interval	N	numeric	3	1	4			02/13/07	-	
ma_conf_interval	2.33 * sqrt ((ma_3_8_amo * (100 - ma_3_8_amo) / (ma_participants - ma_non_participants))	N	numeric	3	1	4			02/13/07	-	
ma_conf_interval_prev_year	0.67 * sqrt ((ma_safe_harbor_pct * (100 - ma_safe_harbor_pct)) / (ma_participants - ma_non_participants))	N	numeric	3	1	4			02/13/07	-	
ma_non_participants	count of students with non_participation code of 1,2,3,5,6,9,N	N	numeric	4	0	6			02/13/07	-	
ma_participants	Total tests taken at the school	N	numeric	4	0	6			02/13/07	-	
ma_participation_perc	(ma_participants - ma_non_participants) / ma_participants	N	numeric	3	1	4			02/13/07	-	
ma_participation_status	Adequate Yearly Progress code	N	char	1		1			02/13/07	-	
ma_participation_yrs_avged	-	N	int	4	0	10			02/13/07	-	
ma_proficient_perc	% of FAY students proficient (3&4) at the school in this subgroup	N	numeric	3	1	4			02/13/07	-	
ma_proficient_status	Adequate Yearly Progress code	N	char	1		1			02/13/07	-	
ma_safe_harbor_10_perc_status	Adequate Yearly Progress code	N	char	1		1			02/13/07	-	
ma_safe_harbor_additional_stat	Adequate Yearly Progress code	N	char	1		1			02/13/07	-	
ma_safe_harbor_attend_perc	Sum(attendance) / (Sum(school_membership) + Sum (scram_membership) + Sum(YIC_membership)) For rows where attendance <= sum membership	N	numeric	3	1	4			02/13/07	-	
ma_safe_harbor_ci_perc	-	N	numeric	3	1	4			02/13/07	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_ayp_hist											**49 Columns**
Table for storing a changelog of district_school_ayp											
ma_safe_harbor_grad_perc	S3 quasi-cohort graduation rate ---Same as la?	N	numeric	3	1	4			02/13/07	-	
ma_safe_harbor_perc	(100 - previous_school_year.ma_proficient_pct) * 0.90	N	numeric	3	1	4			02/13/07	-	
ma_student_count	Count of FAY students	N	numeric	4	0	6			02/13/07	-	
ma_sub_group_ok	Adequate Yearly Progress code	N	char	1		1			02/13/07	-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim						02/13/07	-	
district_school_ayp_results											**17 Columns**
Overall AYP determination by school type											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_type	School type code (see ct_school_type)	Y	char	1		1			08/04/06	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
attendance_ayp_status	Adequate Yearly Progress code Attendance (Y,N,A,S)	N	char	1		1				-	
ayp_appealed_status	Adequate Yearly Progress code	N	char	1		1				-	
ayp_official_status	Adequate Yearly Progress code AYP status combined with appeal status (Y,Z,N,A,S)	N	char	1		1				-	
ayp_status	Adequate Yearly Progress code Status prior to appeal	N	char	1		1				-	
lang_arts_ayp_status	Adequate Yearly Progress code Language Arts AYP (Y,Z,N,A,S)	N	char	1		1				-	
lang_arts_official_status	math_status after accounting for any appeals	N	char	1		1				-	
lang_arts_reversed	Indicates whether the Language Arts subject area was appealed	N	char	1		1				-	
log_id	Primary key of the process_log table Record of an individual run of a process.	N	int	4	0	10			02/15/07	-	
math_ayp_status	Adequate Yearly Progress status Math AYP (Y,Z,N,A,S)	N	char	1		1				-	
math_official_status	math_status after accounting for any appeals	N	char	1		1				-	
math_reversed	Indicates whether the Math subject area was appealed	N	char	1		1				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime						08/04/06	-	
district_school_ayp_results_2008ell											**17 Columns**
district_id	-	Y	numeric	5	0	9				-	
school_id	-	Y	numeric	5	0	9				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_ayp_results_2008ell											**17 Columns**
school_number	-	Y	char	3		3				-	
school_type	-	Y	char	1		1				-	
school_year	-	Y	char	4		4				-	
attendance_ayp_status	-	N	char	1		1				-	
ayp_appealed_status	-	N	char	1		1				-	
ayp_official_status	-	N	char	1		1				-	
ayp_status	-	N	char	1		1				-	
lang_arts_ayp_status	-	N	char	1		1				-	
lang_arts_official_status	-	N	char	1		1				-	
lang_arts_reversed	-	N	char	1		1				-	
log_id	-	N	int	4	0	10				-	
math_ayp_status	-	N	char	1		1				-	
math_official_status	-	N	char	1		1				-	
math_reversed	-	N	char	1		1				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime							-	
district_school_ayp_results_equip											**17 Columns**
attendance_ayp_status	-	N	char	1		1				-	
ayp_appealed_status	-	N	char	1		1				-	
ayp_official_status	-	N	char	1		1				-	
ayp_status	-	N	char	1		1				-	
district_id	-	N	numeric	5	0	9				-	
lang_arts_ayp_status	-	N	char	1		1				-	
lang_arts_official_status	-	N	char	1		1				-	
lang_arts_reversed	-	N	char	1		1				-	
log_id	-	N	int	4	0	10				-	
math_ayp_status	-	N	char	1		1				-	
math_official_status	-	N	char	1		1				-	
math_reversed	-	N	char	1		1				-	
school_id	-	N	numeric	5	0	9				-	
school_number	-	N	char	3		3				-	
school_type	-	N	char	1		1				-	
school_year	-	N	char	4		4				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime							-	
district_school_ayp_results_hi											**13 Columns**
Table for storing a changelog of district_school_ayp_results											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	02/14/07	-9999	
log_id	Primary key of the process_log table Record of an individual run of a process.	Y	int	4	0	10			02/14/07	-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	02/14/07	-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_ayp_results_hi											**13 Columns**
Table for storing a changelog of district_school_ayp_results											
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			02/14/07	-	
school_type	-	Y	char	18		18			02/14/07	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/14/07	-	
attendance_ayp_status	Adequate Yearly Progress code Attendance (Y,N,A,S)	N	char	1		1			02/14/07	-	
ayp_appealed_status	Adequate Yearly Progress code	N	char	1		1			02/14/07	-	
ayp_official_status	Adequate Yearly Progress code AYP status combined with appeal status (Y,Z,N,A,S)	N	char	1		1			02/14/07	-	
ayp_status	Adequate Yearly Progress code Status prior to appeal	N	char	1		1			02/14/07	-	
lang_arts_ayp_status	Adequate Yearly Progress code Language Arts AYP (Y,Z,N,A,S)	N	char	1		1			02/14/07	-	
math_ayp_status	Adequate Yearly Progress status Math AYP (Y,Z,N,A,S)	N	char	1		1			02/14/07	-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime						02/14/07	-	
district_school_upass											**59 Columns**
Contains aggregated information relative the the UPASS status calculation.											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		2003-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		2003-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				2003-9999	
school_record_type	E = Elementary Schools S = High Schools	Y	char	1		1			11/10/04	2003-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2003-9999	
sub_group_code	codes for each sub group	Y	char	2		2				2003-9999	
attend_n_size	The n-size used to calculate the attendance score	N	numeric	4	0	5			11/26/07	2007-9999	
dwa_non_participants	The number of students who did not participate in the direct writing assessment	N	numeric	4	0	6			11/10/04	2006-9999	
dwa_participants	The number of students who participated in the direct writing assessment	N	numeric	4	0	6			11/10/04	2006-9999	
dwa_participatn_perc	The direct writing participation percentage.	N	numeric	3	1	4			11/10/04	2006-9999	
dwa_proficient	In school years prior to 2010-11 this value indicates the number of direct writing tests that were either proficieint or not proficient. In subsequent years (2010-11 and beyond) it indicates the number of proficienct direct writing tests.	N	numeric	4	0	6			11/10/04	2006-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_upass											**59 Columns**
Contains aggregated information relative the the UPASS status calculation.											
dwa_proficient_perc	Indicates the percent of direct writing assessments that were scored at or above the minimum level of proficiency	N	numeric	3	1	4			11/10/04	2006-9999	
grad_n_size	The n-size used to calculate the graduation rate	N	numeric	4	0	5			11/26/07	2007-9999	Only populated with data beginning in the 2006-07 school year
hs_math_course_credit	No longer used	N	numeric	4	0	6			11/10/04	2004	Only populated with data in the 2003-04 school year
hs_math_course_credit_perc	No longer used	N	numeric	3	1	4			11/10/04	2007	Only populated in the 2003-04 and the 2006-07 school years
la_combined_proficient_perc	The composite score for Language arts	N	numeric	3	1	4				2009-9999	Only contains data from the 2008-09 school year to present
la_fay_students	The number of FAY students. Used as the denominator for the language arts status calculation	N	numeric	3	0	4				2009-9999	Only populated with data from the 2008-09 school year to the present
la_non_participants	Students who did not participate in the LA CRT (or UAA) test but had an answer document	N	numeric	4	0	6			11/10/04	2003-9999	
la_participants	Beginning in the 2010-11 school year, this column will contain the number of students who participated in the LA CRT (or UAA). Prior to that, contains the total number of students for which we have answer documents	N	numeric	4	0	6			11/10/04	2003-9999	
la_participatn_perc	The percentage of students who participated in the LA CRT (or UAA)	N	numeric	3	1	4	100 = 100% 95 = 95%		11/10/04	2003-9999	This number is represented as a whole number
la_proficient	Indicates the number of students taking the LA CRT (or UAA) who were identified as proficient	N	numeric	4	0	6			11/10/04	2003-9999	
la_proficient_perc	Indicates the percentage of students who took the LA CRT (or UAA) who were proficient	N	numeric	3	1	4			11/10/04	2003-9999	The percentage is stored as a whole number
log_id	Primary key of the process_log table Record of an individual run of a process.	N	int	4	0	10			02/15/07	2007-9999	
ma_combined_participants	This field is not used after the 2005-06 school year	N	numeric	4	0	6			12/01/04	2003-2006	
ma_combined_proficient	This field is not used after the 2003-04 school year	N	numeric	4	0	6			12/01/04	2003-2004	
ma_combined_proficient_perc	Contains the composite math score for high schools only	N	numeric	3	1	4			12/01/04	2009-9999	
ma_course_non_participants	This field is not used	N	numeric	4	0	6			11/10/04	-	
ma_course_participants	This field is not used	N	numeric	4	0	6			11/10/04	-	
ma_course_participatn_perc	This field is not used	N	numeric	3	1	4			11/10/04	-	
ma_course_proficient	This field is not used	N	numeric	4	0	6			11/10/04	-	
ma_course_proficient_perc	This field is not used	N	numeric	3	1	4			11/10/04	-	
ma_fay_students	The number of FAY students. Used as the denominator for the math status calculation	N	numeric	3	0	4				2009-9999	
ma_non_participants	Students who did not participate in the Math CRT (or UAA) test but had an answer document	N	numeric	4	0	6			11/10/04	2003-9999	
ma_participants	This column contains the number of students who participated in the Math CRT (or UAA).	N	numeric	4	0	6			11/10/04	2003-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_upass											**59 Columns**
Contains aggregated information relative the the UPASS status calculation.											
ma_participatn_perc	The percentage of students who participated in the Math CRT (or UAA)	N	numeric	3	1	4			11/10/04	2003-9999	
ma_proficient	Indicates the number of students taking the Math CRT (or UAA) who were identified as proficient	N	numeric	4	0	6			11/10/04	2003-9999	
ma_proficient_perc	Indicates the percentage of students who took the Math CRT (or UAA) who were proficient	N	numeric	3	1	4			11/10/04	2003-9999	
overall_participation_perc	(sum of participants - absent) / sum of participants	N	numeric	3	1	4			12/14/05	2003-9999	
overall_participation_status	Indicates if the subgroup indicated in this record met the participation status requirement for UPASS If all_test_participatn_perc greater than or equal to 95% then Y else N	N	char	1		1			12/14/05	2005-9999	
overall_status	Contains a single character to indicate the results of the upass proficiency calculation	N	char	1		1			11/10/04	2005-9999	See the ct_status table for descriptions of the values in this field
overall_status_perc	Indicates this subgroup's upass proficiency percent	N	numeric	3	1	4			11/10/04	2003-9999	
sc_fay_students	The number of FAY students. Used as the denominator for the science status calculation	N	numeric	3	0	4				2009-9999	
sc_non_participants	Students who did not participate in the Science CRT (or UAA) test but had an answer document	N	numeric	4	0	6			11/10/04	2003-9999	
sc_participants	This column contains the number of students who participated in the Science CRT (or UAA).	N	numeric	4	0	6			11/10/04	2003-9999	
sc_participatn_perc	-	N	numeric	3	1	4			11/10/04	2003-9999	
sc_proficient	Indicates the number of students taking the Science CRT (or UAA) who were identified as proficient	N	numeric	4	0	6			11/10/04	2003-9999	
sc_proficient_perc	Indicates the percentage of students who took the Science CRT (or UAA) who were proficient	N	numeric	3	1	4			11/10/04	2003-9999	
status_amo_ci_perc	The status score level of this records subgroup adjusted by the confidence interval (the percent they must be at or above in order to pass upass proficiency)	N	numeric	3	1	4			12/01/05	2005-9999	
status_conf_interval	The UPASS status confidence interval value calculated for this subgroup	N	numeric	3	1	4			12/01/05	2005-9999	
truant_perc	This field indicates the school's attendance percent	N	numeric	3	1	4			11/10/04	2003-9999	
ubsct_math_participatn_perc	Indicates the participation percent of the UBSCT math test	N	numeric	3	1	4			11/10/04	2009-2010	This column is populated for the 2008-09 and 2009-10 school years only
ubsct_math_proficient	Indicates the number of students proficient on the Math UBSCT test	N	numeric	4	0	6			11/10/04	2007-2010	
ubsct_math_proficient_perc	Indicates the percent proficient on the Math UBSCT test	N	numeric	3	1	4			11/10/04	2007-2010	
ubsct_reading_participatn_perc	Contains the participation percent for the Reading UBSCT test	N	numeric	3	1	4			11/10/04	2009-2010	This field is populated for the 2008-09 and 2009-10 school years only
ubsct_reading_proficient	Indicates the number of students proficient on the Reading UBSCT test	N	numeric	4	0	6			11/10/04	2007-2010	
ubsct_reading_proficient_perc	Indicates the percent proficient on the Reading UBSCT test	N	numeric	3	1	4			11/10/04	2007-2010	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_upass											**59 Columns**
Contains aggregated information relative the the UPASS status calculation.											
ubsct_writing_participatn_perc	Contains the participation percent for the Writing UBSCT test	N	numeric	3	1	4			11/10/04	2009-2010	This field is populated for the 2008-09 and 2009-10 school years only
ubsct_writing_proficient	Indicates the number of students proficient on the Writing UBSCT test	N	numeric	4	0	6			11/10/04	2007-2010	
ubsct_writing_proficient_perc	Indicates the percent proficient on the Writing UBSCT test	N	numeric	3	1	4			11/10/04	2007-2010	
district_school_upass_hist											**53 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	02/14/07	2003-9999	
log_id	Primary key of the process_log table Record of an individual run of a process.	Y	int	4	0	10			02/14/07	-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	02/14/07	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			02/14/07	-	
school_record_type	-	Y	char	1		1			02/14/07	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/14/07	-	
sub_group_code	Code to indicates which sub group i.e. low income	Y	char	2		2			02/14/07	-	
dwa_non_participants	-	N	numeric	4	0	6			02/14/07	-	
dwa_participants	-	N	numeric	4	0	6			02/14/07	-	
dwa_participatn_perc	-	N	numeric	3	1	4			02/14/07	-	
dwa_proficient	-	N	numeric	4	0	6			02/14/07	-	
dwa_proficient_perc	-	N	numeric	3	1	4			02/14/07	-	
hs_math_course_credit	-	N	numeric	4	0	6			02/14/07	-	
hs_math_course_credit_perc	-	N	numeric	3	1	4			02/14/07	-	
la_non_participants	-	N	numeric	4	0	6			02/14/07	-	
la_participants	-	N	numeric	4	0	6			02/14/07	-	
la_participatn_perc	-	N	numeric	3	1	4			02/14/07	-	
la_proficient	-	N	numeric	4	0	6			02/14/07	-	
la_proficient_perc	-	N	numeric	3	1	4			02/14/07	-	
ma_combined_participants	-	N	int	4	0	10			02/14/07	-	
ma_combined_proficient	-	N	int	4	0	10			02/14/07	-	
ma_combined_proficient_perc	-	N	int	4	0	10			02/14/07	-	
ma_course_non_participants	-	N	numeric	4	0	6			02/14/07	-	
ma_course_participants	-	N	numeric	4	0	6			02/14/07	-	
ma_course_participatn_perc	-	N	numeric	3	1	4			02/14/07	-	
ma_course_proficient	-	N	numeric	4	0	6			02/14/07	-	
ma_course_proficient_perc	-	N	numeric	3	1	4			02/14/07	-	
ma_non_participants	-	N	numeric	4	0	6			02/14/07	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_school_upass_hist											**53 Columns**
ma_participants	-	N	numeric	4	0	6			02/14/07	-	
ma_participatn_perc	-	N	numeric	3	1	4			02/14/07	-	
ma_proficient	-	N	numeric	4	0	6			02/14/07	-	
ma_proficient_perc	-	N	numeric	3	1	4			02/14/07	-	
overall_participation_perc	(sum of participants - absent) / sum of participants	N	numeric	3	1	4			02/14/07	-	
overall_participation_status	If all_test_participatn_perc greater than or equal to 95% then Y else N	N	char	1		1			02/14/07	-	
overall_status	-	N	char	1		1			02/14/07	-	
overall_status_perc	-	N	numeric	3	1	4			02/14/07	-	
sc_non_participants	-	N	numeric	4	0	6			02/14/07	-	
sc_participants	-	N	numeric	4	0	6			02/14/07	-	
sc_participatn_perc	-	N	numeric	3	1	4			02/14/07	-	
sc_proficient	-	N	numeric	4	0	6			02/14/07	-	
sc_proficient_perc	-	N	numeric	3	1	4			02/14/07	-	
status_amo_ci_perc	The schools status score level adjusted by the confidence interval (the percent they must be at or above in order to pass status)	N	numeric	3	1	4			02/14/07	-	
status_conf_interval	The UPASS status confidence interval value calculated for this school	N	numeric	3	1	4			02/14/07	-	
truant_perc	-	N	numeric	3	1	4			02/14/07	-	
ubsct_math_participatn_perc	-	N	numeric	3	1	4			02/14/07	-	
ubsct_math_proficient	-	N	numeric	4	0	6			02/14/07	-	
ubsct_math_proficient_perc	-	N	numeric	3	1	4			02/14/07	-	
ubsct_reading_participatn_perc	-	N	numeric	3	1	4			02/14/07	-	
ubsct_reading_proficient	-	N	numeric	4	0	6			02/14/07	-	
ubsct_reading_proficient_perc	-	N	numeric	3	1	4			02/14/07	-	
ubsct_writing_participatn_perc	-	N	numeric	3	1	4			02/14/07	-	
ubsct_writing_proficient	-	N	numeric	4	0	6			02/14/07	-	
ubsct_writing_proficient_perc	-	N	numeric	3	1	4			02/14/07	-	
district_upass											**48 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		2003-2006	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			08/16/05	2003-2006	
sub_group_code	-	Y	char	1		1				2003-2006	
test_program_id_reporting	-	Y	char	12		12			08/16/05	2003-2006	
all_test_participatn_perc	-	N	numeric	3	1	4			11/10/04	2003-2006	
dwa_non_participants	-	N	numeric	4	0	6			11/10/04	-	
dwa_participants	-	N	numeric	4	0	6			11/10/04	-	
dwa_participatn_perc	-	N	numeric	3	1	4			11/10/04	-	
dwa_proficient	-	N	numeric	4	0	6			11/10/04	-	
dwa_proficient_perc	-	N	numeric	3	1	4			11/10/04	-	
hs_math_course_credit	-	N	numeric	4	0	6			11/10/04	2004	
hs_math_course_credit_perc	-	N	numeric	3	1	4			11/10/04	2004	
la_non_participants	-	N	numeric	4	0	6			11/10/04	2003-2006	
la_participants	-	N	numeric	4	0	6			11/10/04	2003-2006	
la_participatn_perc	-	N	numeric	3	1	4			11/10/04	2003-2006	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
district_upass											**48 Columns**
la_proficient	-	N	numeric	4	0	6			11/10/04	2003-2006	
la_proficient_perc	-	N	numeric	3	1	4			11/10/04	2003-2006	
log_id	Primary key of the process_log table Record of an individual run of a process.	N	int	4	0	10			02/15/07	-	
ma_combined_participants	-	N	numeric	4	0	6			12/01/04	-	
ma_combined_proficient	-	N	numeric	4	0	6			12/01/04	-	
ma_combined_proficient_perc	-	N	numeric	3	1	4			12/01/04	-	
ma_course_non_participants	-	N	numeric	4	0	6			11/10/04	-	
ma_course_participants	-	N	numeric	4	0	6			11/10/04	-	
ma_course_participatn_perc	-	N	numeric	3	1	4			11/10/04	-	
ma_course_proficient	-	N	numeric	4	0	6			11/10/04	-	
ma_course_proficient_perc	-	N	numeric	3	1	4			11/10/04	-	
ma_non_participants	-	N	numeric	4	0	6			11/10/04	2003-2006	
ma_participants	-	N	numeric	4	0	6			11/10/04	2003-2006	
ma_participatn_perc	-	N	numeric	3	1	4			11/10/04	2003-2006	
ma_proficient	-	N	numeric	4	0	6			11/10/04	2003-2006	
ma_proficient_perc	-	N	numeric	3	1	4			11/10/04	2003-2006	
overall_status	Acceptable or Not Acceptable	N	char	1		1			11/10/04	-	
overall_status_perc	-	N	numeric	3	1	4			11/10/04	-	
sc_non_participants	-	N	numeric	4	0	6			11/10/04	2003-2006	
sc_participants	-	N	numeric	4	0	6			11/10/04	2003-2006	
sc_participatn_perc	-	N	numeric	3	1	4			11/10/04	2003-2006	
sc_proficient	-	N	numeric	4	0	6			11/10/04	2003-2006	
sc_proficient_perc	-	N	numeric	3	1	4			11/10/04	2003-2006	
truant_perc	-	N	numeric	3	1	4			11/10/04	2003-2006	
ubsct_math_participatn_perc	-	N	numeric	3	1	4			11/10/04	-	
ubsct_math_proficient	-	N	numeric	4	0	6			11/10/04	-	
ubsct_math_proficient_perc	-	N	numeric	3	1	4			11/10/04	-	
ubsct_reading_participatn_perc	-	N	numeric	3	1	4			11/10/04	-	
ubsct_reading_proficient	-	N	numeric	4	0	6			11/10/04	-	
ubsct_reading_proficient_perc	-	N	numeric	3	1	4			11/10/04	-	
ubsct_writing_participatn_perc	-	N	numeric	3	1	4			11/10/04	-	
ubsct_writing_proficient	-	N	numeric	4	0	6			11/10/04	-	
ubsct_writing_proficient_perc	-	N	numeric	3	1	4			11/10/04	-	
eden_child_disability											**15 Columns**
eden_child_disability_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			01/21/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
age	The age of special education participants. Note: EITHER Age Group OR Age must be valued, but not both.	N	varchar	15		15			01/21/05	-	
age_group	The grouping of ages for which data should be reported. Note: EITHER Age Group or Age must be valued, but not both.	N	varchar	15		15			01/21/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_child_disability											**15 Columns**
disability_category	The disability condition that best describes an individual's impairment (e.g., the impairment that is most disabling). Code set based on Individual with Disabilities Education Act (IDEA).	N	varchar	15		15			01/21/05	-	
early_child_educational_enviro	The early childhood setting in which a child receives special education and related services.	N	varchar	15		15			01/21/05	-	
educational_environment	The setting in which a child, aged 6-12, receives special education and related services.	N	varchar	15		15			01/21/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			01/21/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH)	N	char	3		3			01/21/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			01/21/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submited with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			01/21/05	-	
gender	A person's gender.	N	varchar	15		15			01/21/05	-	
lep	-	N	char	1		1				-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			01/21/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			01/21/05	-	
eden_child_disability_as											**10 Columns**
eden_child_disability_as_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
academic_subject	The description of the academic content or subject area being taught or evaluated.	N	varchar	15		15			02/22/05	-	
assessment_administered	The types of assessments administered to children with disabilities.	N	varchar	15		15			02/22/05	-	
assessment_inclusion	An indication of whether an assessment score is included in the accountability system.	N	varchar	15		15			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_child_disability_as											**10 Columns**
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_child_disability_disc											**11 Columns**
eden_child_disability_disc_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
age_group	The grouping of ages for which data should be reported. Note: EITHER Age Group OR Age must be valued, but not both.	N	varchar	15		15			02/22/05	-	
disability_category	The disability condition that best describes an individual's impairment (e.g., the impairment that is most disabling). Code set based on Individual with Disabilities Education Act (IDEA).	N	varchar	15		15			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
removal_type	The type of removal from the classroom experienced by children with disabilities (IDEA).	N	varchar	15		15			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_child_disability_disc											**11 Columns**
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_child_disability_early											**15 Columns**
eden_child_disability_id	-	Y	ımeric identi	5	0	9				-	
eden_load_id	-	Y	numeric	5	0	9				-	
age	-	N	varchar	15		15				-	
age_group	-	N	varchar	15		15				-	
disability_category	-	N	varchar	15		15				-	
early_child_educational_enviro	-	N	varchar	15		15				-	
educational_environment	-	N	varchar	15		15				-	
entity_id	-	N	numeric	5	0	9				-	
entity_type	-	N	char	3		3				-	
ethnicity	-	N	varchar	15		15				-	
explanation	-	N	varchar	200		200				-	
gender	-	N	varchar	15		15				-	
lep	-	N	char	1		1				-	
student_count	-	N	numeric	5	0	9				-	
total_indicator_yn	-	N	char	1		1				-	
eden_child_disability_exit											**14 Columns**
eden_child_disability_exit_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			01/21/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
age	The age of the special education participants when they leave special education. Note: Either AGE GROUP or AGE must be included in each record, but not both.	N	varchar	15		15			01/21/05	-	
age_group	The grouping of ages for which data can be reported. Note: Either AGE GROUP or AGE must be included in each record, but not both.	N	varchar	15		15			01/21/05	-	
basis_of_exit	The reason the child left the special education program within a school or district.	N	varchar	15		15			01/21/05	-	
disability_category	The disability condition that best describes an individual's impairment (e.g., the impairment that is most disabling). Code set based on Individual with Disabilities Education Act (IDEA).	N	varchar	15		15			01/21/05	-	
entity_id	This unique id is used to identify the associated entity	N	numeric	5	0	9			01/21/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			01/21/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			01/21/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_child_disability_exit											**14 Columns**
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. the Department of Educaation will verify explanations, and after verification, accept the data.	N	varchar	200		200			01/21/05	-	
gender	A person's gender.	N	varchar	15		15			01/21/05	-	
lep	-	N	char	1		1				-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			01/21/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			01/21/05	-	
eden_child_disability_rmv											**11 Columns**
eden_child_disability_rmv_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
disability_category	The disability condition that best describes an individual's impairment (e.g., the impairment that is most disabling). Code set based on Individual with Disabilities Education Act (IDEA).	N	varchar	15		15			02/22/05	-	
discipline_reason	The reason why children in special education were disciplined.	N	varchar	15		15			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
gender	A person's gender.	N	varchar	15		15			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_child_disability_rmv											**11 Columns**
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_child_disability_susp											**10 Columns**
eden_child_disability_susp_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
disability_category	The disability condition that best describes an individual's impairment (e.g., the impairment that is most disabling). Code set based on Individual with Disabilities Education Act (IDEA).	N	varchar	15		15			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
gender	A person's gender.	N	varchar	15		15			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_child_disablty_susp10											**10 Columns**
eden_child_disablty_susp10_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
age_group	The grouping of ages for which data can be reported.	N	varchar	15		15			02/22/05	-	
disability_category	The disability condition that best describes an individual's impairment (e.g., the impairment that is most disabling). Code set based on Individual with Disabilities Education Act (IDEA).	N	varchar	15		15			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_child_disablty_susp10											**10 Columns**
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_class_taught_elem											**9 Columns**
eden_class_taught_elem_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
instructional_assignment	The type of class a teacher is teaching.	N	varchar	15		15			02/22/05	-	
qualification	An indication of the presence of a highly or non-highly qualified teacher.	N	varchar	15		15			02/22/05	-	
teacher_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_class_taught_sec											**9 Columns**
eden_class_taught_sec_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
academic_subject	The type of class a teacher is teaching.	N	varchar	15		15			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
qualification	An indication of the presence of a highly or non-highly qualified teacher.	N	varchar	15		15			02/22/05	-	
teacher_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_cr_child_disability											**12 Columns**
eden_cr_child_disability_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
disability_category	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			02/22/05	-	
educational_environment	The type of public or private school or facility that provides instruction or services that are not provided by the local education agency. This includes regional service agencies that provide administrative or special services to local education agency students. A private school may serve children with disabilities who are placed by a public agency in the private school, and who receive special education and related services in the private school at public expense.	N	varchar	15		15			02/22/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_cr_child_disability											**12 Columns**
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
gender	A person's gender	N	varchar	15		15			02/22/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_cr_child_disablty_cnt											**8 Columns**
eden_cr_child_disablty_cnt_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
ag_table_name	The name of the counted data for EDEN submission	N	varchar	20		20			03/04/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_cr_child_disablty_cnt											**8 Columns**
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_cr_w_disablty_disc											**9 Columns**
eden_cr_w_disablty_disc_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			02/22/05	-	
discipline_method	The method used to discipline students.	N	varchar	15		15			02/22/05	-	
eden_directory_school_id	Identity column used as the primary key for table eden_directory_school	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
section504_status	An indication of whether a student is served under the Rehabilitation Act of 1973.	N	varchar	15		15			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_cr_wo_disablty_disc											**10 Columns**
eden_cr_wo_disablty_disc_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
discipline_method	The method used to discipline students.	N	varchar	15		15			02/22/05	-	
eden_directory_school_id	Identity column used as the primary key for table eden_directory_school	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
gender	A person's gender.	N	varchar	15		15			02/22/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (I.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_directory_lea											**29 Columns**
eden_directory_lea_id	-	Y	ımeric identi	5	0	9				-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
address1	-	N	varchar	30		30				-	
address2	-	N	varchar	30		30				-	
address3	-	N	varchar	30		30				-	
charter_status	-	N	char	3		3				-	
city	-	N	varchar	30		30				-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		-9999	
district_operational_status	-	N	char	1		1				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_directory_lea											**29 Columns**
eden_directory_sea_id	Identity column used as the primary key for table eden_directory_sea	N	numeric	5	0	9				-	
effective_date	-	N	datetime							-	
fips_county_code	-	N	char	5		5				-	
lea_name	-	N	varchar	60		60				-	
lea_nces_number	-	N	char	7		7				-	
lea_nces_union_number	-	N	char	7		7				-	
lea_number	-	N	char	14		14				-	
lea_type_code	-	N	char	1		1				-	
mail_address1	-	N	varchar	30		30				-	
mail_address2	-	N	varchar	30		30				-	
mail_address3	-	N	varchar	30		30				-	
mail_city	-	N	varchar	30		30				-	
mail_state_code	-	N	char	2		2				-	
mail_zip	-	N	char	5		5				-	
mail_zip_plus	-	N	char	4		4				-	
phone	-	N	char	10		10				-	
state_code	-	N	char	2		2				-	
url	-	N	varchar	80		80				-	
zip	-	N	char	5		5				-	
zip_plus	-	N	char	4		4				-	
eden_directory_school											**26 Columns**
eden_directory_school_id	Identity column used as the primary key for table eden_directory_school	Y	ımeric identi	5	0	9			11/04/04	-	
address1	The street address that describes the physical location of the School. It can not be a P.O. Box	N	varchar	30		30			11/04/04	-	
address2	Additional address data that describes the physical location of the School	N	varchar	30		30			11/04/04	-	
address3	Additional address data that describes the physical location of the School	N	varchar	30		30			11/04/04	-	
charter_status	The flag indicates whether the school/district is a charter.	N	char	3		3			03/07/07	-	
city	The name of the city that describes the physical location of the School	N	varchar	30		30			11/04/04	-	
eden_directory_lea_id	Identity column used as the primary key for table eden_directory_lea	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	
effective_date	The effective date (yyyy-mm-dd) of the change. If no date is entered the effective date will default to October 1 of the beginning year of the school year.	N	datetime						11/04/04	-	
mail_address1	The mailing street name and number or post office box for the School	N	varchar	30		30			11/04/04	-	
mail_address2	Additional mailing address information as need for the School	N	varchar	30		30			11/04/04	-	
mail_address3	Additional mailing address information as need for the School	N	varchar	30		30			11/04/04	-	
mail_city	The mailing address city for the School	N	varchar	30		30			11/04/04	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_directory_school											**26 Columns**
mail_state_code	The valid 2 character postal service code for the State, District of Columbia and the possessions and freely associated areas of the United States	N	char	2		2			11/04/04	-	
mail_zip	The 5 digit zip code of an address	N	char	5		5			11/04/04	-	
mail_zip_plus	The 4 digit extension of the zip code portion of an address	N	char	4		4			11/04/04	-	
phone	The 10 digit telephone number including the area code for the School	N	char	10		10			11/04/04	-	
school_name	The full legally accepted name of the school	N	varchar	60		60			11/04/04	-	
school_nces_number	The 12 digit unique identifier assigned to the School by the national center for educational statistics (NCES) and the U. S. census bureau. Made up of a 2 digit state code followed by a 5 digit LEA code, followed by a 5 digit school code	N	char	12		12			11/04/04	-	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	20		20			11/04/04	-	
school_operational_status	The EDEN operational status for the school for a given school year.	N	char	1		1			03/07/07	-	
school_type_code	The code value used to define the type of education unit as classified by its primary focus. It is a classification of schools conducting elementary and/or secondary instruction or programs according to the ordinary or special instructional needs of students.	N	char	1		1			11/04/04	-	
state_code	The valid 2 character postal service code for the state, district of columbia, the possessions and freely associated areas of teh United States	N	char	2		2			11/04/04	-	
url	The Uniform Resource Locator for the unigue address of a n education unit	N	varchar	80		80			11/04/04	-	
zip	The 5 digit zip code of an address	N	char	5		5			11/04/04	-	
zip_plus	The 4 digit extension of the zip code portion of an address	N	char	4		4			11/04/04	-	
eden_directory_sea											**27 Columns**
eden_directory_sea_id	Identity column used as the primary key for table eden_directory_sea	Y	ımeric identi	5	0	9			11/04/04	-	
address1	The street address that describes the physical location of the SEA. It can not be a P.O. Box	N	varchar	30		30			11/04/04	-	
address2	Additional address data that describes the physical location of the SEA	N	varchar	30		30			11/04/04	-	
address3	Additional address data that describes the physical location of the SEA	N	varchar	30		30			11/04/04	-	
city	The name of the city that describes the physical location of the SEA	N	varchar	30		30			11/04/04	-	
cso_email	The email address of the chief state school officer	N	varchar	80		80			11/04/04	-	
cso_first_name	THe first name of the chief state school officer	N	varchar	30		30			11/04/04	-	
cso_last_name	The last name of the chief state school officer	N	varchar	30		30			11/04/04	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_directory_sea											**27 Columns**
cso_phone	The phone number of the chief state school officer. No hyphens, blanks, etc.	N	varchar	10		10			11/04/04	-	
cso_title	The title of the chief state school officer	N	varchar	50		50			11/04/04	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
effective_date	The effective date (yyyy-mm-dd) of the change. If no date is entered the effective date will default to October 1 of the beginning year of the school year.	N	datetime						11/04/04	-	
fips_code	The 2 digit Federal Information Processing Standard Code for the States, District of Columbia, and the possessions an freely associated areas of the United States	N	char	2		2			11/04/04	-	
mail_address1	The mailing street name and number or post office box for the SEA	N	varchar	30		30			11/04/04	-	
mail_address2	Additional mailing address information as need for the SEA	N	varchar	30		30			11/04/04	-	
mail_address3	Additional mailing address information as need for the SEA	N	varchar	30		30			11/04/04	-	
mail_city	The mailing address city for the SEA	N	varchar	30		30			11/04/04	-	
mail_state_code	The valid 2 character postal service code for the State, District of Columbia and the possessions and freely associated areas of the United States	N	char	2		2			11/04/04	-	
mail_zip	The 5 digit zip code of an address	N	char	5		5			11/04/04	-	
mail_zip_plus	The 4 digit extension of the zip code portion of an address	N	char	4		4			11/04/04	-	
phone	The 10 digit telephone number including the area code for the SEA	N	char	10		10			11/04/04	-	
sea_name	The full legally accepted name of the State Education Agency	N	varchar	60		60			11/04/04	-	
sea_number	A 2 digit number assigned to the state agency	N	char	2		2			11/04/04	-	
state_code	The valid 2 character postal service code for the state, district of columbia, the possessions and freely associated areas of teh United States	N	char	2		2			11/04/04	-	
url	The Uniform Resource Locator for the unigue address of a n education unit	N	varchar	80		80			11/04/04	-	
zip	The 5 digit zip code of an address	N	char	5		5			11/04/04	-	
zip_plus	The 4 digit extension of the zip code portion of an address	N	char	4		4			11/04/04	-	
eden_dropout_rate											**15 Columns**
eden_dropout_rate_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_dropout_rate											**15 Columns**
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			02/22/05	-	
econ_disadvantage_status	An indication of whether the student meets the state criteria for classification as economically disadvantaged and are therefore eligible for certain services.	N	varchar	15		15			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
gender	A person's gender.	N	varchar	15		15			02/22/05	-	
grade_level	The grade level at which a student is assessed.	N	varchar	15		15			02/22/05	-	
homeless_status	An indication of the student's identification as being homeless and therefore may be eligible for certain services.	N	varchar	15		15			02/22/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made avaliable.	N	varchar	15		15			02/22/05	-	
migrant_status	An indication of the students identification as migrant student, as defined under 34 CFR 200.04.	N	varchar	15		15			02/22/05	-	
student_rate	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	4	4	5			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_fed_fund_staff											**10 Columns**
eden_fed_fund_staff_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
mep_session_type	The time of the year when the migrant education staff works.	N	varchar	15		15			08/16/05	-	
staff_category	An individual, who works with a migrant education program, title of employment, official status or rank.	N	varchar	15		15			08/16/05	-	
table_name	The name of the table of data this record represents.	N	varchar	20		20			08/16/05	-	
teacher_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_graduate_complete											**16 Columns**
eden_graduate_complete_id	An sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			01/21/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
diploma_credential_type	The type of high school credential received by the high school completer.	N	varchar	15		15			01/21/05	-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthpedic impairment, specific learning disorder, speech or lanugage impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			01/21/05	-	
econ_disadvantage_status	An indication of whether the student meets the state criteria for classification as economically disadvantaged and are therefore eligible for certain services.	N	varchar	15		15			01/21/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_graduate_complete											**16 Columns**
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			01/21/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH)	N	char	3		3			01/21/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			01/21/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the wanring may be submitted with the data, or after files have been processed. The Department of Educataion will verify explanations, and after verfication, accept the data.	N	varchar	200		200			01/21/05	-	
gender	A person's gender.	N	varchar	15		15			01/21/05	-	
homeless_status	An indication of the student's identification as being homless and therefore may be eligible for certain services.	N	varchar	15		15			01/21/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			01/21/05	-	
migrant_status	An indication of the students identification as a migrant student, as defined under 34 CFR 200.40.	N	varchar	15		15			01/21/05	-	
neglect_delinquent_status	An indication that the student is participating in programs for neglected, delinquent, or at risk children.	N	varchar	15		15			01/21/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			01/21/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			01/21/05	-	
eden_graduation_rate											**15 Columns**
eden_graduation_rate_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_graduation_rate											**15 Columns**
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional distrubance, hearing impairment, mental retardation, multiple disabiltites, orthopedic impairment, specific learning disorder, speech or lanuage impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			02/22/05	-	
econ_disadvantage_status	An indication of whether the student meets the state criteria for classification as economically disadvantaged and are therefore eligible for certain services.	N	varchar	15		15			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
gender	A person's gender.	N	varchar	15		15			02/22/05	-	
grade_level	The grade level at which a student is assessed.	N	varchar	15		15			02/22/05	-	
homeless_status	An indication of the student's identification as being homeless and therefore may be eligible for certain services.	N	varchar	15		15			02/22/05	-	
lep_status	Students who have a home language other than English and who are so limited in their english proficiency that they cannot participate meaningfully in the school's regular instrucitonal program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			02/22/05	-	
migrant_status	An indication of the students identification as a migrant student, as defined under 34 CFR 200.04.	N	varchar	15		15			02/22/05	-	
student_rate	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	4	4	5			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_homeless_served											**12 Columns**
eden_homeless_served_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			08/16/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data	N	varchar	200		200			08/16/05	-	
grade_range	The range of grade levels of homeless students served.	N	varchar	15		15			08/16/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The state does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			08/16/05	-	
migrant_status	An indication of the students' identification as a migrant student, as defined under 34 CFR 200.40.	N	varchar	15		15			08/16/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
unaccompanied_youth_status	An indication whether the homeless youth was unaccompanied by a parent, legal guardian or other adult.	N	varchar	15		15			08/16/05	-	
eden_immigrant											**10 Columns**
eden_immigrant_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_immigrant											**10 Columns**
country_of_origin	The name of the country from which the student immigrated to the United States.	N	varchar	15		15			02/22/05	-	
eden_load_id	This id is a foreign key to a load record indicating when the data was loaded, school year of the data, and through what date the data is valid.	N	numeric	5	0	9			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
years_attend_schools	The number of consecutive years an immigrant student has been in the United States or Puerto Rico. This category is related to the definition of immigrant as given in the category Immigrant Status.	N	varchar	15		15			02/22/05	-	
eden_lea_curr_status											**6 Columns**
eden_lea_curr_status_id	Unique identifier	Y	ımeric identi	5	0	9			11/30/04	-	
agency_type	-	N	char	1		1				-	
eden_directory_lea_id	Identity column used as the primary key for table eden_directory_lea	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	
operational_status	A classification of the operational condition of a district	N	varchar	15		15			11/30/04	-	
total_schools	The number of schools in the local education agency or state	N	numeric	5	0	9			11/30/04	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_lea_prior_status											**20 Columns**
eden_lea_prior_status_id	A sequential number assigned by the SEA that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			11/30/04	-	
amao_english_proficient_status	An indication whether the State, district or school met the Annual Measurable Achievement Objectives (AMAO) for English proficiency for limited English proficient (LEP) students under Title III of ESEA.	N	varchar	15		15			11/30/04	-	
amao_english_progress_status	An indication whether the State, district or school met the Annual Measurable Achievement Objective (AMAO) for making progress in learning English for limited English proficient (LEP) students under Title III of ESEA.	N	varchar	15		15			11/30/04	-	
ayp_status	An indication of whether the state, district, or school met the Adequate Yearly Progress (AYP) requirements for the previous school year, as determined by the state-established criteria.	N	varchar	15		15			11/30/04	-	
eden_directory_lea_id	Identity column used as the primary key for table eden_directory_lea	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	
elem_middle_status	An indication of whether the school or district met the Elementary/Middle Additional Indicator requirement in accordance with state definition.	N	varchar	15		15			11/30/04	-	
high_school_grad_rate_status	An indication of whether the school or district met the High School Graduation Rate requirement in accordance with the state definition.	N	varchar	15		15			11/30/04	-	
improvement_status	An indication of the improvement stage of the district or school.	N	varchar	15		15			11/30/04	-	
int_tech_status	An indication of whether the district has effectively and fully integrated technology, as defined by the state.	N	varchar	15		15			11/30/04	-	
math_participation_status	An indication of whether the school or district met the 95 percent participation requirement in the mathematics assessment in accordance with state definition.	N	varchar	15		15			11/30/04	-	
math_proficiency_status	An indication of whether the school or district met the math proficiency target in accordance with the state definition.	N	varchar	15		15			11/30/04	-	
read_lang_participation_status	An indication of whether the school or district met the 95 percent participation requirement on the reading/language arts assessment in accordance with state definition.	N	varchar	15		15			11/30/04	-	
read_lang_proficiency_status	An indication of whether the school or district met the reading/language arts proficiency target in accordance with the state definition.	N	varchar	15		15			11/30/04	-	
safe_harbor_app_status	An indication of whether the district or school met Adequate Yearly Progress (AYP) because of the state's implementation of the Safe Harbor Provision.	N	varchar	15		15			11/30/04	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_lea_prior_status											**20 Columns**
sch_ayp_met_total	The number of schools that met Adequate Yearly Progress (AYP) requirements in the previous school year in accordance with the state definition. Numeric with no decimals or commas.	N	numeric	5	0	9			11/30/04	-	
sch_ayp_not_met_total	The number of schools that did not meet Adequate Yearly Progress (AYP) requirements in the previous school year in accordance with the state definition. Numeric with no decimals or commas.	N	numeric	5	0	9			11/30/04	-	
sch_dangerous_total	The number of schools in the local education agency (LEA) or state that are classified as persistently dangerous schools according to the state definition. Numeric with no decimals or commas.	N	numeric	5	0	9			11/30/04	-	
sch_not_dangerous_total	The number of schools in the local education agency (LEA) or state that are not classified as persistently dangerous schools according to the state definition. Numeric with no decimals or commas.	N	numeric	5	0	9			11/30/04	-	
truancy_rate	The truancy rate reported for the previous school year according to the state definition. Percentage is reported as a numeric value of (5,4), with 100 percent represented as 1.0000.	N	numeric	4	4	5			11/30/04	-	
eden_lep_assessed											**12 Columns**
eden_lep_assessed_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
academic_subject	The description of the academic content or subject area being taught or evaluated.	N	varchar	15		15			08/16/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
grade_level	The grade level at which a student is assessed.	N	varchar	15		15			08/16/05	-	
language_name	The name of specific language into which the assessment has been translated.	N	varchar	15		15			08/16/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_lep_assessed											**12 Columns**
performance_level	An indication of the level of performance of students on the state assessment according to state definition. Note: Starting with L1, use as many levels as needed.	N	varchar	15		15			08/16/05	-	
state_performance_level_name	State assigned name for the performance level specified in the Performance Level field. Note: A name must be assigned to each Performance Level used	N	varchar	125		125			08/16/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_lep_demographic											**14 Columns**
eden_lep_demographic_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/19/05	-	
age	The ages of special education participants. Note: EITHER Age Group OR Age must be valued, but not both.	N	varchar	15		15			08/19/05	-	
disability_category	The disability condition that best describes an individual's impairment (e.g., the impairment that is most disabling). Code set based on Individual with Disabilities Education Act (IDEA).	N	varchar	15		15			08/19/05	-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			08/19/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/19/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH)	N	char	3		3			08/19/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			08/19/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_lep_demographic											**14 Columns**
explanation	When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/19/05	-	
gender	A person's gender	N	varchar	15		15			08/19/05	-	
grade_level	The grade level at which a student is assessed.	N	varchar	15		15			08/19/05	-	
language_name	The name for the specific language or dialect that a student uses to communicate at home	N	varchar	15		15			08/19/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/19/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/19/05	-	
eden_lep_eligible											**10 Columns**
eden_lep_eligible_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			01/21/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			01/21/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			01/21/05	-	
entity_type	This type identifies the entity the data is associated with (SEA,LEA, or SCH).	N	char	3		3			01/21/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			01/21/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			01/21/05	-	
gender	A person's gender.	N	varchar	15		15			01/21/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_lep_eligible											**10 Columns**
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			01/21/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			01/21/05	-	
eden_lep_prof_test											**10 Columns**
eden_lep_prof_test_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
english_proficiency_level	The level of English proficiency exhibited by students on the English Language Proficiency Test.	N	varchar	15		15			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
grade_level	The grade level at which a student is assessed.	N	varchar	15		15			02/22/05	-	
state_performance_level_name	State assigned name for the performance level specified in the Performance Level field.	N	varchar	125		125			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_lep_program											**12 Columns**
eden_lep_program_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
english_proficiency_level	The level of English proficiency exhibited by students on the English Language Proficiency Test.	N	varchar	15		15			08/16/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_lep_program											**12 Columns**
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
immigrant_status	Under section 7501(7) of the Emergency Act, the term ""immigrant children and youth"" means individuals who: (A) are aged 3 through 21; (B) were not born in any State; and (C) have not been attending one or more schools in any one or more states for more than three full academic years. A ""full academic year"" is defined by the state.	N	varchar	15		15			08/16/05	-	
lang_instruct_type	The instructional program used to provide English language instruction to LEP students. These programs are two basic types, bilingual programs and English as a second language (ESL) programs	N	varchar	15		15			08/16/05	-	
state_performance_level_name	State assigned name for the performance level specified in the Performance Level field. Note: A name must be assigned to each Performance Level used	N	varchar	125		125			08/16/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
time_in_program	The length of time the student has been in a program for LEP students.	N	varchar	15		15			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_lep_teacher_cert											**9 Columns**
eden_lep_teacher_cert_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
certification_status	An indication that teachers in language instruction educational programs for LEP students who are not certified or endorsed in ESL, Bilingual, or TELL	N	varchar	15		15			08/16/05	-	
credential_type	An indication of the category of credential a LEP instructor holds	N	varchar	15		15			08/16/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_lep_teacher_cert											**9 Columns**
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data	N	varchar	200		200			08/16/05	-	
teacher_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_load											**4 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9			11/04/04	-	
data_date	This date represents the date through which the data is valid	N	datetime						11/04/04	-	
load_date	The date the data was loaded into the EDEN summary tables.	N	datetime						11/04/04	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4			11/04/04	-	
eden_load_submission_xref											**7 Columns**
eden_load_submission_xref_id	Unique identifier	Y	ımeric identi	5	0	9			02/01/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
eden_submission_id	Unique identifier	N	numeric	5	0	9				-	
last_export_date	-	N	datetime						02/04/05	-	
last_load_file_name	-	N	varchar	128		128			02/01/05	-	
load_record_count	-	N	numeric	5	0	9			02/01/05	-	
load_submission_count	-	N	numeric	5	0	9			02/01/05	-	
eden_lunch_program											**8 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_lunch_program_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			01/21/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			01/21/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			01/21/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_lunch_program											**8 Columns**
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			01/21/05	-	
lunch_program_status	An indication of student's qualification for free and reduced price lunch.	N	varchar	15		15			01/21/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			01/21/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			01/21/05	-	
eden_membership											**10 Columns**
eden_membership_id	A Sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			01/21/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			01/21/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, SCH).	N	char	3		3			01/21/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			01/21/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanation, and after verification, accept the data.	N	varchar	200		200			01/21/05	-	
gender	A person's gender.	N	varchar	15		15			01/21/05	-	
grade	The grade level or primary instructional level at which a student enters and receives services in a school during a given academic session.	N	varchar	15		15			01/21/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			01/21/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			01/21/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_migrant_student_served											**12 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_migrant_student_served_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			01/21/05	-	
age_grade	The group or grade level of students receiving migrant education services.	N	varchar	15		15			01/21/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			01/21/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			01/21/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			01/21/05	-	
mep_session_type	The time of the year when the migrant education program is offered. OR The time of the year when the migrant education program offers an Instructional or Support Service Only.	N	varchar	15		15			01/21/05	-	
migrant_priority_status	An indication that the student has been classified as a migrant student at risk of failing to meet the state achievement requirements, and therefore has a priority to recieve services.	N	varchar	15		15			01/21/05	-	
migrant_service_type	The type of services received by migrant children in Migrant Education Programs.	N	varchar	15		15			01/21/05	-	
nclb_sch_improve_options	These are options provided to migrant students under ESEA as amended by NCLB when a school is found to be in Needs Improvement, Corrective Action or Restructuring. This category is used only for migrant students.	N	varchar	15		15			01/21/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			01/21/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			01/21/05	-	
eden_paraprofessional											**9 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_paraprofessional_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_paraprofessional											**9 Columns**
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
qualification	An indication of whether the paraprofessional has met the state paraprofessional requirements.	N	varchar	15		15			02/22/05	-	
staff_category	An individual's title of employment, official status or rank.	N	varchar	15		15			02/22/05	-	
teacher_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_prof_tech											**9 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_prof_tech_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file	Y	ımeric identi	5	0	9			08/16/05	-	
development_hours	The range of hours of technical professional development provided to school technology staff.	N	varchar	15		15			08/16/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
explanation	When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
staff_category	An individual's title of employment, official status or rank.	N	varchar	15		15			08/16/05	-	
teacher_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_school_computer											**8 Columns**
eden_load_id	Identity column used as the primary key for table eden_load	Y	numeric	5	0	9				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_school_computer											**8 Columns**
eden_school_computer_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
computer_count	The count of computers matching internet access and instructional setting.	N	numeric	5	0	9			08/16/05	-	
eden_directory_school_id	Identity column used as the primary key for table eden_directory_school	N	numeric	5	0	9				-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data	N	varchar	200		200			08/16/05	-	
instructional_setting	The type of academic subject offered in secondary school classes.	N	varchar	15		15			08/16/05	-	
internet_access_type	An indication of the type of internet access available.	N	varchar	15		15			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_school_curr_status											**11 Columns**
eden_school_curr_status_id	Unique identifier	Y	ımeric identi	5	0	9			11/30/04	-	
alternative_sch_focus	An indication of the specific group of students for whom the alternativc school designed to meet the needs	N	varchar	15		15			11/30/04	-	
charter_status	An indication of whether the school provides free public elem. and or sec. education to eligible students under a specific charter granted by the state legislature or other appropriate authority	N	varchar	15		15			11/30/04	-	
eden_directory_school_id	Identity column used as the primary key for table eden_directory_school	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	
magnet_status	An indication of whether the school is a magnet school or has a magnet program within the school.	N	varchar	15		15			11/30/04	-	
mep_funds_ind	An indication of whether the school has a Title I school wide program in which migrant education program(MEP) funds are combined	N	varchar	15		15			11/30/04	-	
operational_status	A classification of the operational condition of a school	N	varchar	15		15			11/30/04	-	
poverty_pct	The percentage of students in the school identified as economically disadvantaged accordin to the state definition. Also known as school poverty level. Percentage is expressed as a numeric value of (5,4) with 100 percent represented as 1.0000	N	numeric	5	4	9			11/30/04	-	
promotion_status	An indication of whether the district or state assessments were given that students were required to pass or that were used as a significant factor in making promotion or graduation decisions	N	varchar	15		15			11/30/04	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_school_curr_status											**11 Columns**
titlei_status	An indication that a school is designated under state and federal regulations as being eligible for participation in programs authorized by Title I and whether it has a Title I program.	N	varchar	15		15			11/30/04	-	
eden_school_econ_dis											**7 Columns**
eden_school_econ_dis_id	Unique identifier	Y	ımeric identi	5	0	9			01/21/05	-	
econ_disadvantage_status	An indicator that defines whether or not the students are economically disadvantaged.	N	varchar	15		15			01/21/05	-	
eden_directory_school_id	Identity column used as the primary key for table eden_directory_school	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verfication, accept the data.	N	varchar	200		200			01/21/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			01/21/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			01/21/05	-	
eden_school_gift_talent											**11 Columns**
eden_school_gift_talent_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			02/22/05	-	
eden_directory_school_id	Identity column used as the primary key for table eden_directory_school	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_school_gift_talent											**11 Columns**
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
gender	A person's gender.	N	varchar	15		15			02/22/05	-	
homeless_status	An indication of the student's identification as being homeless and therefore may be eligible for certain services.	N	varchar	15		15			02/22/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (I.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_school_grade											**4 Columns**
eden_school_grade_id	Unique Identifier	Y	ımeric identi	5	0	9			11/30/04	-	
eden_directory_school_id	Identity column used as the primary key for table eden_directory_school	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	
grade	The grade offered	N	varchar	15		15			11/30/04	-	
eden_school_membership											**9 Columns**
eden_school_membership_id	Unique identifier	Y	ımeric identi	5	0	9			11/30/04	-	
eden_directory_school_id	Identity column used as the primary key for table eden_directory_school	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	
ethnicity	The general racial category that most clearly reflects the individuals recognition of his or her community or with which the individual mos identifies.	N	varchar	15		15			11/30/04	-	
explanation	During editing unusual conditions may cause warnings to be issued even though the data is valid. When this occurs an explanation may be submitted and the Dept. of Ed. will verify explanations.	N	varchar	200		200			11/30/04	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_school_membership											**9 Columns**
gender	A persons gender	N	varchar	15		15			11/30/04	-	
grade	The grade level or primary instructional level at which a student enteres and recieves services in a school during a given acedemic session.	N	varchar	15		15			11/30/04	-	
student_count	If the count provided is a sub total or grand total, it must be equal to or greater than the sum of its parts	N	numeric	5	0	9			11/30/04	-	
total_indicator_yn	An indicator that defines the count level (i.e. detail, subtotal, grand total)	N	char	1		1			11/30/04	-	
eden_school_prior_status											**20 Columns**
eden_school_prior_status_id	A sequential number assigned by the SEA that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			11/30/04	-	
amao_english_proficient_status	An indication whether the State, district or school met the Annual Measurable Achievement Objectives (AMAO) for English proficiency for limited English proficient (LEP) students under Title III of ESEA.	N	varchar	15		15			11/30/04	-	
amao_english_progress_status	An indication whether the State, district or school met the Annual Measurable Achievement Objective (AMAO) for making progress in learning English for limited English proficient (LEP) students under Title III of ESEA.	N	varchar	15		15			11/30/04	-	
ayp_status	An indication of whether the state, district, or school met the Adequate Yearly Progress (AYP) requirements for the previous school year, as determined by the state-established criteria.	N	varchar	15		15			11/30/04	-	
dangerous_status	An indication of whether the school is identified as persistently dangerous according to the state definition.	N	varchar	15		15			11/30/04	-	
distinguished_status	An indication of whether the school has been identified as distinguished based on the state accountability requirements.	N	varchar	15		15			11/30/04	-	
eden_directory_school_id	Identity column used as the primary key for table eden_directory_school	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	
elem_middle_status	An indication of whether the school or district met the Elementary/Middle Additional Indicator requirement in accordance with the state definition.	N	varchar	15		15			11/30/04	-	
high_school_grad_rate_status	An indication of whether the school or district met the High School Graduation Rate requirement in accordance with the state definition.	N	varchar	15		15			11/30/04	-	
improvement_status	An indication of the improvement stage of the district or school.	N	varchar	15		15			11/30/04	-	
math_participation_status	An indication of whether the school or district met the 95 percent participation requirement in the mathematics assessment in accordance with the state definition.	N	varchar	15		15			11/30/04	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_school_prior_status											**20 Columns**
math_proficiency_status	An indication of whether the school or district met the math proficiency target in accordance with the state definition.	N	varchar	15		15			11/30/04	-	
read_lang_participation_status	An indication of whether the school or district met the 95 percent participation requirement on the reading/language arts assessment in accordance with the state definition.	N	varchar	15		15			11/30/04	-	
read_lang_proficiency_status	An indication of whether the school or district met the reading/language arts proficiency target in accordance with the state definition.	N	varchar	15		15			11/30/04	-	
safe_harbor_app_status	An indication of whether the district or school met Adequate Yearly Progress (AYP) because of the state's implementation of the Safe Harbor Provision.	N	varchar	15		15			11/30/04	-	
school_choice_transfer_ind	An indication of whether students transferred from the school did so during the school year under the provisions for public school choice in accordance with Title I, Part A, Section 1116.	N	varchar	15		15			11/30/04	-	
school_choice_transfer_receive	An indication of whether there are students in the school who transferred into the school under the provisions for public school choice, in accordance with Title I, Part A, Section 1116.	N	varchar	15		15			11/30/04	-	
supplemental_svc_ind	An indication of whether the students within the school received supplemental educational services under the provisions for the supplemental educational services under Section 1116 of Title I during the school year.	N	varchar	15		15			11/30/04	-	
truancy_rate	The truancy rate reported for the previous school year according to the state definition. Percentage is reported as a numeric value of (5,4), with 100 percent represented as 1.0000.	N	numeric	4	4	5			11/30/04	-	
eden_school_stdnt_ap											**11 Columns**
eden_school_stdnt_ap_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
academic_subject	The type of advanced placement offered by the school.	N	varchar	15		15			02/22/05	-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			02/22/05	-	
eden_directory_school_id	Identity column used as the primary key for table eden_directory_school	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_school_stdnt_ap											**11 Columns**
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
gender	A person's gender.	N	varchar	15		15			02/22/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (I.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_sea_curr_status											**5 Columns**
eden_sea_curr_status_id	Unique identifier	Y	ımeric identi	5	0	9			11/30/04	-	
eden_directory_sea_id	Identity column used as the primary key for table eden_directory_sea	N	numeric	5	0	9				-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
total_districts	The number of districts in the state	N	numeric	5	0	9			11/30/04	-	
total_schools	The number of schools in the local education agency or state	N	numeric	5	0	9			11/30/04	-	
eden_sea_prior_status											**12 Columns**
eden_sea_prior_status_id	Sea Prior Year Status Record Id	Y	ımeric identi	5	0	9			11/30/04	-	
amao_english_proficient_status	An indication whether the State, district or school met the Annual Measurable achievement Objectives (AMAO) for English proficiency for limited English proficient (LEP) students under Title III of ESEA.	N	varchar	15		15			11/30/04	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_sea_prior_status											**12 Columns**
amao_english_progress_status	An indication whether the State, district or shool met the Annual Measurable Achievement Objective (AMAO) for making progress in learning English for limited English proficient (LEP) students under Title III of ESEA.	N	varchar	15		15			11/30/04	-	
ayp_status	An indication of whether the state, district, or school met the Adequate Yearly Progress (AYP) requirements for the previous school year, as determined by the state-established criteria.	N	varchar	15		15			11/30/04	-	
eden_directory_sea_id	Identity column used as the primary key for table eden_directory_sea	N	numeric	5	0	9				-	
eden_load_id	Identity column used as the primary key for table eden_load	N	numeric	5	0	9				-	
lea_ayp_met_total	The number of districts that met Adequate Yearly Progress (AYP) requirements in the previous school year in accordance with the state definition.	N	numeric	5	0	9			11/30/04	-	
lea_ayp_not_met_total	The number of districts that did not meet Adequate Yearly Progress (AYP) requirements in the previous school year in accordance with the state definition.	N	numeric	5	0	9			11/30/04	-	
sch_ayp_met_total	The number of schools that met Adequate early Progress (AYP) requirements in the previous school year in accordance with the state definition. Numeric with no decimals or commas.	N	numeric	5	0	9			11/30/04	-	
sch_ayp_not_met_total	The number of schools that did not meet Adequate Yearly Progress (AYP) requirements in the previous school year in accordance with the state definition. Numeric with no decimals or commas.	N	numeric	5	0	9			11/30/04	-	
sch_dangerous_total	The number of schools in the local education agency (LEA) or state that are classified as persistently dangerous schools according to the state definition. Numeric with no decimals or commas.	N	numeric	5	0	9			11/30/04	-	
sch_not_dangerous_total	The number of schools in the local education agency (LEA) or state that are not classified as persistently dangerous schools according to the state definition. Numeric with no decimals or commas.	N	numeric	5	0	9			11/30/04	-	
eden_sped_paraprof											**7 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_sped_paraprof_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_sped_paraprof											**7 Columns**
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
teacher_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (I.e., detail level, subtotal level or grand total level)	N	char	1		1			08/16/05	-	
eden_sped_teacher											**9 Columns**
eden_sped_teacher_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
age_group	The grouping of ages for which data should be reported when used to determine special education teachers' assignments.	N	varchar	15		15			08/16/05	-	
certification_status	An indication that the educator holds the certification required by his or her assignment.	N	varchar	15		15			08/16/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
teacher_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_staff_fte											**8 Columns**
eden_staff_fte_id	A sequential nuber assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			01/21/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			01/21/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_staff_fte											**8 Columns**
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			01/21/05	-	
explanation	Submitted files will be procesed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			01/21/05	-	
staff_category	An individual's title of employment, official status or rank,	N	varchar	15		15			01/21/05	-	
teacher_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the same of its parts.	N	numeric	5	0	9			01/21/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			01/21/05	-	
eden_stdnt_discipline											**8 Columns**
eden_load_id	Unique value used as the primary key for table eden load assigned by program	Y	numeric	5	0	9				-	
eden_stdnt_discipline_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
discipline_reason	The reason why students were disciplined.	N	varchar	15		15			08/16/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The department of Education will verify explanations, and after verification, accept the data	N	varchar	200		200			08/16/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_stdnt_part_neglect											**11 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_stdnt_part_neglect											**11 Columns**
eden_stdnt_part_neglect_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
age	The ages of special education participants. Note: EITHER Age Group OR Age must be valued, but not both.	N	varchar	15		15			08/16/05	-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			08/16/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
gender	A person's gender.	N	varchar	15		15			08/16/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_stdnt_perf_langart											**19 Columns**
eden_stdnt_perf_langart_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
academic_subject	The description of the academic content or subject area being taught or evaluated.	N	varchar	15		15			02/22/05	-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			02/22/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_stdnt_perf_langart											**19 Columns**
econ_disadvantage_status	An indication of whether the student meets the state criteria for classification as economically disadvantaged and are therefore eligible for certain services.	N	varchar	15		15			02/22/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. the Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
full_academic_year_status	An indication as to whether the student was in membership in the school for a full academic year according to state definition.	N	varchar	15		15			02/22/05	-	
gender	A person's gender.	N	varchar	15		15			02/22/05	-	
grade_level	The grade level at which a student is assessed.	N	varchar	15		15			02/22/05	-	
homeless_status	An indication of the student's identification as being homeless and therefore may be eligible for certain services.,	N	varchar	15		15			02/22/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			02/22/05	-	
migrant_status	An indication of the students identification as a migrant student, as defined under 34 CFR 200.40.	N	varchar	15		15			02/22/05	-	
performance_level	The code value used to define the Performance Level. Note: Starting with L1, use as many levels as needed.,	N	varchar	15		15			02/22/05	-	
state_performance_level_name	State assigned name for the performance level specified in the Performance Level field. Note: A name must be assigned to each Performance Level used.	N	varchar	125		125			02/22/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_stdnt_perf_langart											**19 Columns**
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_stdnt_perf_math											**19 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_stdnt_perf_math_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			01/21/05	-	
academic_subject	The description of the academic content or subject area being taught or evaluated.	N	varchar	15		15			01/21/05	-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			01/21/05	-	
econ_disadvantage_status	An indication of whether the student meets the state criteria for classification as economically disadvantaged and are therefore eligible for certain services.	N	varchar	15		15			01/21/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			01/21/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			01/21/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			01/21/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verfy explanations, and after verficiation, accept the data.	N	varchar	200		200			01/21/05	-	
full_academic_year_status	An indication as to whether the student was in the membership in the school for a full academic year according to state definition.	N	varchar	15		15			01/21/05	-	
gender	A person's gender.	N	varchar	15		15			01/21/05	-	
grade_level	The grade level at which a student is assessed.	N	varchar	15		15			01/21/05	-	
homeless_status	An indication of the student's identification as being homeless and therefore may be eligible for certain services.	N	varchar	15		15			01/21/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_stdnt_perf_math											**19 Columns**
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			01/21/05	-	
migrant_status	An indication of the students identification as a migrant student, as defined under 34 CFR 200.04.	N	varchar	15		15			01/21/05	-	
performance_level	The code value used to define the Performance Level. Note: Starting with L1, use as many levels as needed.	N	varchar	15		15			01/21/05	-	
state_performance_level_name	State assigned name for the performance level specified in the Performance Level field. Note: A name must be assigned to each Performance Level used.	N	varchar	15		15			01/21/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to a greater than the sum of its parts.	N	numeric	5	0	9			01/21/05	-	
total_indicator_yn	An indicator that defines count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			01/21/05	-	
eden_stdnt_perf_science											**19 Columns**
eden_load_id	Unique value used as the primary key for table eden load assigned by program	Y	numeric	5	0	9				-	
eden_stdnt_perf_science_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
academic_subject	The description of the academic content or subject area being taught or evaluated.	N	varchar	15		15			02/22/05	-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			02/22/05	-	
econ_disadvantage_status	An indication of whether the student meets the state criteria for classification as economically disadvantaged and are therefore eligible for certain services.	N	varchar	15		15			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_stdnt_perf_science											**19 Columns**
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
full_academic_year_status	An indication as to whether the student was in membership in the school for a full academic year according to state definition.	N	varchar	15		15			02/22/05	-	
gender	A person's gender	N	varchar	15		15			02/22/05	-	
grade_level	The grade level at which a student is assessed.	N	varchar	15		15			02/22/05	-	
homeless_status	An indication of the student's identification as being homeless and therefore may be eligible for certain services.	N	varchar	15		15			02/22/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			02/22/05	-	
migrant_status	An indication of the students' identification as a migrant student, as defined under 34 CFR 200.40.	N	varchar	15		15			02/22/05	-	
performance_level	The code value used to define the Performance Level. Note: Starting with L1, use as many levels as needed.	N	varchar	15		15			02/22/05	-	
state_performance_level_name	State assigned name for the performance level specified in the Performance Level field. Note: A name must be assigned to each Performance Level used.	N	varchar	125		125			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_stdnt_prog_neglect											**8 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_stdnt_prog_neglect_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_stdnt_prog_neglect											**8 Columns**
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
service_received	The type of services received by students in neglected or delinquent programs.	N	varchar	15		15			08/16/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_stdnt_prog_svcs											**7 Columns**
eden_load_id	Unique value used as the primary key for table eden load assigned by program	Y	numeric	5	0	9				-	
eden_stdnt_prog_svcs_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_stdnt_program											**9 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_stdnt_program_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_stdnt_program											**9 Columns**
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
title_1_instruct_svc	The type of instructional services provided to students in Title I programs.	N	varchar	15		15			08/16/05	-	
title_1_support_svc	The type of support services offered to students in Title I programs.	N	varchar	15		15			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_stdnt_supp_edu_svc											**7 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_stdnt_supp_edu_svc_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_stdnt_test											**18 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_stdnt_test											**18 Columns**
eden_stdnt_test_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
academic_subject	The description of the academic content or subject area being taught or evaluated.	N	varchar	15		15			02/22/05	-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or lanuage impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			02/22/05	-	
econ_disadvantage_status	An indication of whether the student meets the state criteria for classification as economically disadvantaged and are therefore eligible for certain services.	N	varchar	15		15			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type indentifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verfy explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
full_academic_year_status	An indication as to whether the student was in membership in the school for a full acadmeic year according to state definition.	N	varchar	15		15			02/22/05	-	
gender	A person's gender.	N	varchar	15		15			02/22/05	-	
grade_level	The grade level at which a student is assessed.	N	varchar	15		15			02/22/05	-	
homeless_status	An indication of the student's identification as being homeless and therefore may be eligible for certain services.	N	varchar	15		15			02/22/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made availabe.	N	varchar	15		15			02/22/05	-	
migrant_status	An indication of the students identification as a migrant student, as defined under 34 CFR 200.40.	N	varchar	15		15			02/22/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_stdnt_test											**18 Columns**
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
tested_status	An indication of students who did or did not complete the state assessment requirement for the reporting period.	N	varchar	15		15			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, sub total level or grand total level).	N	char	1		1			02/22/05	-	
eden_stdnt_title1_part											**14 Columns**
eden_stdnt_title1_part_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
age_grade	The age group or grade level of students receiving migrant education services.	N	varchar	15		15			08/16/05	-	
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			08/16/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
homeless_served_type	An indication of whether the homeless children and youth were served by McKinney-Vento in the state.	N	varchar	15		15			08/16/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_stdnt_title1_part											**14 Columns**
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			08/16/05	-	
migrant_status	An indication of the students' identification as a migrant student, as defined under 34 CFR 200.40.	N	varchar	15		15			08/16/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
title1_program_type	The type of Title I program offered in the school or district.	N	varchar	15		15			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_stdnt_trans_choice											**7 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_stdnt_trans_choice_id	A sequential number assigned by the State that is unique to each row entry within the file.	Y	ımeric identi	5	0	9			02/22/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			02/22/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			02/22/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			02/22/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			02/22/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			02/22/05	-	
eden_submission											**10 Columns**
eden_submission_id	Unique identifier	Y	ımeric identi	5	0	9			11/30/04	-	
file_type_name	This is the EDEN designated File Type Name	Y	varchar	128		128			11/30/04	-	
datamap_file_name	This is the EXCEL document filename for the datamap between USOE Warehouse and EDEN File format requests	N	varchar	128		128			01/11/05	-	
eden_file_spec_name	This is the word document specification filename for the EDEN file type	N	varchar	128		128			01/11/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_submission											**10 Columns**
eden_file_spec_num	Indicates which file specification number the data was submitted under	N	char	10		10			02/15/05	-	
export_data_object_name	This is the data object name for the datawindow used in the EDEN export file preparation	N	varchar	128		128			01/11/05	-	
file_level	This is the level of the file type SEA, LEA, SCH	N	char	3		3			11/30/04	-	
file_type_full_name	This is the EDEN designated description for this file type	N	varchar	128		128			11/30/04	-	
physical_file_type_name	This is the physical file name attribute to be included in exported file names for EDEN submission	N	varchar	128		128			01/11/05	-	
submission_count	This is the number of times this particular file type has been submitted in total	N	numeric	5	0	9			11/30/04	-	
eden_teacher_credential											**8 Columns**
eden_teacher_credential_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
credential_type	-	N	varchar	15		15			08/16/05	-	
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	N	numeric	5	0	9				-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data	N	varchar	200		200			08/16/05	-	
teacher_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_teacher_new											**7 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_teacher_new_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_teacher_new											**7 Columns**
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
teacher_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_teacher_tech_skill											**8 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_teacher_tech_skill_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
staff_category	An individual's title of employment, official status or rank.	N	varchar	15		15			08/16/05	-	
teacher_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_voc_con_grad											**14 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_voc_con_grad_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	
credential_type	The type of high school credential received by a high school completer.	N	varchar	15		15			08/16/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_voc_con_grad											**14 Columns**
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			08/16/05	-	
econ_disadvantage_status	An indication of whether the student meets the state criteria for classification as economically disadvantaged and are therefore eligible for certain services.	N	varchar	15		15			08/16/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
gender	A person's gender.	N	varchar	15		15			08/16/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			08/16/05	-	
single_pregnant_status	An indication that vocational concentrators are either single parents or pregnant teenagers.	N	varchar	15		15			08/16/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
eden_voc_concentrator											**13 Columns**
eden_load_id	Unique value used as the primary key for table eden_load assigned by program	Y	numeric	5	0	9				-	
eden_voc_concentrator_id	A sequential number assigned by the SEA that is unique to each Data Record entry within the file.	Y	ımeric identi	5	0	9			08/16/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
eden_voc_concentrator											**13 Columns**
disability_status	An indication of a child's qualification for special education, such as autism, deaf-blindness, developmental delay, emotional disturbance, hearing impairment, mental retardation, multiple disabilities, orthopedic impairment, specific learning disorder, speech or language impairment, traumatic brain injury, visual impairment and other health impairment.	N	varchar	15		15			08/16/05	-	
econ_disadvantage_status	An indication of whether the student meets the state criteria for classification as economically disadvantaged and are therefore eligible for certain services.	N	varchar	15		15			08/16/05	-	
entity_id	This unique id is used to identify the associated entity.	N	numeric	5	0	9			08/16/05	-	
entity_type	This type identifies the entity the data is associated with (SEA, LEA, or SCH).	N	char	3		3			08/16/05	-	
ethnicity	The general racial category that most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.	N	varchar	15		15			08/16/05	-	
explanation	Submitted files will be processed through various edit checks. When unusual conditions are detected, warning errors may be issued, even though the data may be valid. When this occurs, an explanation responding to the warning may be submitted with the data, or after files have been processed. The Department of Education will verify explanations, and after verification, accept the data.	N	varchar	200		200			08/16/05	-	
gender	A person's gender.	N	varchar	15		15			08/16/05	-	
lep_status	Students who have a home language other than English and who are so limited in their English proficiency that they cannot participate meaningfully in the school's regular instructional program. The status does not mean that a student is receiving special services. In addition, the status does not imply that particular funding is made available.	N	varchar	15		15			08/16/05	-	
single_pregnant_status	An indication that vocational concentrators are either single parents or pregnant teenagers.	N	varchar	15		15			08/16/05	-	
student_count	If the count provided is either a subtotal or grand total, it must be equal to or greater than the sum of its parts.	N	numeric	5	0	9			08/16/05	-	
total_indicator_yn	An indicator that defines the count level (i.e., detail level, subtotal level or grand total level).	N	char	1		1			08/16/05	-	
edfacts_asc_directory											**7 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
edfacts_asc_directory											**7 Columns**
level_id	-	Y	tinyint	1	0	3				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	
school_nbr	-	Y	char	3		3				-	
year_id	-	Y	numeric	5	0	9				-	
district_nbr	-	N	char	2		2				-	
status_id	-	N	tinyint	1	0	3				-	
edfacts_asc_report											**7 Columns**
level_id	-	Y	tinyint	1	0	3				-	
specification_id	-	Y	numeric	5	0	9				-	
active_year_id	-	N	numeric	5	0	9				-	
data_dump_flag	-	N	bit	1	0	1				-	
obsolete_year_id	-	N	numeric	5	0	9				-	
prerequisite_level_id	-	N	tinyint	1	0	3				-	
prerequisite_specification_id	-	N	numeric	5	0	9				-	
edfacts_asc_report_file											**5 Columns**
file_type_id	-	Y	tinyint	1	0	3				-	
level_id	-	Y	tinyint	1	0	3				-	
specification_id	-	Y	numeric	5	0	9				-	
active_year_id	-	N	numeric	5	0	9				-	
obsolete_year_id	-	N	numeric	5	0	9				-	
edfacts_asc_specification_file											**4 Columns**
file_type_id	-	Y	tinyint	1	0	3				-	
specification_id	-	Y	numeric	5	0	9				-	
active_year_id	-	N	numeric	5	0	9				-	
obsolete_year_id	-	N	numeric	5	0	9				-	
edfacts_att_submission											**8 Columns**
level_id	-	Y	tinyint	1	0	3				-	
sequence_number	-	Y	tinyint	1	0	3				-	
specification_id	-	Y	numeric	5	0	9				-	
year_id	-	Y	numeric	5	0	9				-	
file_date	-	N	datetime							-	
file_name	-	N	varchar	25		25				-	
file_type_id	-	N	tinyint	1	0	3				-	
record_count	-	N	int	4	0	10				-	
edfacts_ct_category											**5 Columns**
category_directory	-	Y	varchar	20		20				-	
category_id	-	Y	tinyint	1	0	3				-	
active_year_id	-	N	numeric	5	0	9				-	
obsolete_year_id	-	N	numeric	5	0	9				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
edfacts_ct_category											**5 Columns**
sort_order	-	N	numeric	4	2	5				-	
edfacts_ct_extension											**8 Columns**
extension_abbreviation	-	Y	char	4		4				-	
extension_id	-	Y	tinyint	1	0	3				-	
active_year_id	-	N	numeric	5	0	9				-	
column_heading_flag	-	N	bit	1	0	1				-	
extension_description	-	N	varchar	40		40				-	
obsolete_year_id	-	N	numeric	5	0	9				-	
save_as_type	-	N	varchar	10		10				-	
sort_order	-	N	numeric	4	2	5				-	
edfacts_ct_file_type											**7 Columns**
active_year_id	-	Y	numeric	5	0	9				-	
extension_id	-	Y	tinyint	1	0	3				-	
file_type_id	-	Y	tinyint	1	0	3				-	
prefix_id	-	Y	tinyint	1	0	3				-	
category_id	-	N	tinyint	1	0	3				-	
obsolete_year_id	-	N	numeric	5	0	9				-	
sort_order	-	N	numeric	4	2	5				-	
edfacts_ct_level											**7 Columns**
active_year_id	-	Y	numeric	5	0	9				-	
level_abbreviation	-	Y	char	3		3				-	
level_id	-	Y	tinyint	1	0	3				-	
level_description	-	N	varchar	40		40				-	
level_prefix	-	N	varchar	6		6				-	
obsolete_year_id	-	N	numeric	5	0	9				-	
sort_order	-	N	numeric	4	2	5				-	
edfacts_ct_prefix											**6 Columns**
prefix_abbreviation	-	Y	char	1		1				-	
prefix_id	-	Y	tinyint	1	0	3				-	
active_year_id	-	N	numeric	5	0	9				-	
obsolete_year_id	-	N	numeric	5	0	9				-	
prefix_description	-	N	varchar	40		40				-	
sort_order	-	N	numeric	4	2	5				-	
edfacts_ct_status											**7 Columns**
status_abbreviation	-	Y	char	1		1				-	
status_id	-	Y	tinyint	1	0	3				-	
active_year_id	-	N	numeric	5	0	9				-	
obsolete_year_id	-	N	numeric	5	0	9				-	
sort_order	-	N	numeric	4	2	5				-	
status_description	-	N	varchar	40		40				-	
status_descripton	-	N	varchar	40		40				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
edfacts_ind_specification											**8 Columns**
active_year_id	-	Y	numeric	5	0	9				-	
specification_id	-	Y	ımeric identi	5	0	9				-	
specification_number	-	Y	char	3		3				-	
eden_file_name	-	N	varchar	9		9				-	
eden_file_type	-	N	varchar	50		50				-	
eden_table_name	-	N	varchar	20		20				-	
obsolete_year_id	-	N	numeric	5	0	9				-	
specification_description	-	N	varchar	60		60				-	
edfacts_ind_year											**3 Columns**
school_year	-	Y	char	4		4				-	
year_id	-	Y	ımeric identi	5	0	9				-	
start_date	-	N	datetime							-	
edfacts_raw_migrant_lea											**40 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	6	0	10				-	
year_id	-	Y	numeric	5	0	9				-	
ftersap	-	N	decimal	3	1	4				-	
ftersc	-	N	numeric	3	0	4				-	
ftersdd	-	N	decimal	3	1	4				-	
ftersqp	-	N	decimal	3	1	4				-	
ftersr	-	N	decimal	3	1	4				-	
ftersrts	-	N	decimal	3	1	4				-	
fterst	-	N	decimal	3	1	4				-	
ftestap	-	N	decimal	3	1	4				-	
ftestc	-	N	numeric	3	0	4				-	
ftestdd	-	N	decimal	3	1	4				-	
ftestqp	-	N	decimal	3	1	4				-	
ftestr	-	N	decimal	3	1	4				-	
ftestrts	-	N	decimal	3	2	4				-	
ftestt	-	N	decimal	3	1	4				-	
mepsswpnumschools	-	N	numeric	3	0	3				-	
mepswpnumstudents	-	N	numeric	4	0	6				-	
rsap	-	N	numeric	3	0	4				-	
rsc	-	N	numeric	3	0	4				-	
rsdd	-	N	numeric	3	0	4				-	
rsqp	-	N	numeric	3	0	4				-	
rsr	-	N	numeric	3	0	4				-	
rsrts	-	N	numeric	3	0	4				-	
rst	-	N	numeric	3	0	4				-	
rsyednumschools	-	N	numeric	3	0	3				-	
rsyednumstudents	-	N	numeric	4	0	6				-	
rsysdnumschools	-	N	numeric	3	0	3				-	
rsysdnumstudents	-	N	numeric	4	0	6				-	
stap	-	N	numeric	3	0	4				-	
stc	-	N	numeric	3	0	4				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
edfacts_raw_migrant_lea											**40 Columns**
stdd	-	N	numeric	3	0	4				-	
stqp	-	N	numeric	3	0	4				-	
str	-	N	numeric	3	0	4				-	
strts	-	N	numeric	3	0	4				-	
stt	-	N	numeric	3	0	4				-	
sumnumschools	-	N	numeric	3	0	3				-	
sumnumstudents	-	N	numeric	4	0	6				-	
yrnumschools	-	N	numeric	3	0	3				-	
yrnumstudents	-	N	numeric	4	0	6				-	
edfacts_raw_migrant_student											**91 Columns**
ssid	-	Y	numeric	6	0	10				-	
year_id	-	Y	numeric	5	0	9				-	
anycsry	-	N	char	1		1				-	
anycss	-	N	char	1		1				-	
anyinstserry	-	N	char	1		1				-	
anyinstsers	-	N	char	1		1				-	
anyrsry	-	N	char	1		1				-	
anyrss	-	N	char	1		1				-	
anyssry	-	N	char	1		1				-	
anysss	-	N	char	1		1				-	
birthcity	-	N	varchar	20		20				-	
birthcountry	-	N	varchar	20		20				-	
birthdate	-	N	datetime							-	
birthstate	-	N	char	2		2				-	
cd	-	N	numeric	2	0	2				-	
contofserry	-	N	char	1		1				-	
contofsers	-	N	char	1		1				-	
crtla1	-	N	numeric	4	2	5				-	
crtla10	-	N	numeric	4	2	5				-	
crtla11	-	N	numeric	4	2	5				-	
crtla12	-	N	numeric	4	2	5				-	
crtla2	-	N	numeric	4	2	5				-	
crtla3	-	N	numeric	4	2	5				-	
crtla4	-	N	numeric	4	2	5				-	
crtla5	-	N	numeric	4	2	5				-	
crtla6	-	N	numeric	4	2	5				-	
crtla7	-	N	numeric	4	2	5				-	
crtla8	-	N	numeric	4	2	5				-	
crtla9	-	N	numeric	4	2	5				-	
crtm1	-	N	numeric	4	2	5				-	
crtm10	-	N	numeric	4	2	5				-	
crtm11	-	N	numeric	4	2	5				-	
crtm12	-	N	numeric	4	2	5				-	
crtm2	-	N	numeric	4	2	5				-	
crtm3	-	N	numeric	4	2	5				-	
crtm4	-	N	numeric	4	2	5				-	
crtm5	-	N	numeric	4	2	5				-	
crtm6	-	N	numeric	4	2	5				-	
crtm7	-	N	numeric	4	2	5				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
edfacts_raw_migrant_student											**91 Columns**
crtm8	-	N	numeric	4	2	5				-	
crtm9	-	N	numeric	4	2	5				-	
crtma1	-	N	numeric	4	2	5				-	
crtma2	-	N	numeric	4	2	5				-	
crtmmg	-	N	numeric	4	2	5				-	
crtmp	-	N	numeric	4	2	5				-	
crtmpa	-	N	numeric	4	2	5				-	
district	-	N	numeric	2	0	2				-	
dropout	-	N	char	1		1				-	
educationinterupted	-	N	char	1		1				-	
enrollmentdate	-	N	datetime							-	
ethnicity	-	N	char	1		1				-	
firstname	-	N	char	16		16				-	
ged	-	N	char	1		1				-	
gender	-	N	char	1		1				-	
gradelevel	-	N	char	2		2				-	
highschoolcary	-	N	char	1		1				-	
highschoolcas	-	N	char	1		1				-	
lastname	-	N	char	20		20				-	
lep	-	N	char	1		1				-	
lepnocrt	-	N	char	1		1				-	
mathinstructry	-	N	char	1		1				-	
mathinstructs	-	N	char	1		1				-	
mb	-	N	numeric	2	0	1				-	
middleinitial	-	N	char	1		1				-	
mobilitystatus	-	N	char	9		9				-	
mobilitystatusschoolyear	-	N	char	5		5				-	
pfs	-	N	char	1		1				-	
prioritystudent3_5	-	N	char	1		1				-	
qadlast36	-	N	char	1		1				-	
quailifyingarrivaldate	-	N	datetime							-	
readinginstructry	-	N	char	1		1				-	
readinginstructs	-	N	char	1		1				-	
recievedservicery	-	N	char	1		1				-	
recievedservices	-	N	char	1		1				-	
school	-	N	varchar	20		20				-	
speced	-	N	char	1		1				-	
speceduaa	-	N	char	1		1				-	
stw_em	-	N	char	1		1				-	
stw_er	-	N	char	1		1				-	
stw_tm	-	N	char	1		1				-	
stw_tr	-	N	char	1		1				-	
ualpa1	-	N	char	1		1				-	
ualpa2	-	N	char	1		1				-	
ualpa3	-	N	char	1		1				-	
ualpa4	-	N	char	1		1				-	
ualpa5	-	N	char	1		1				-	
ualpa6	-	N	char	1		1				-	
ualpa7	-	N	char	1		1				-	
ualpa8	-	N	char	1		1				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
edfacts_raw_migrant_student											**91 Columns**
ualpak	-	N	char	1		1				-	
V	-	N	char	1		1				-	
ehs_ssid											**1 Columns**
ssid	-	Y	numeric	6	0	10				-	
ell_resubmission											**13 Columns**
district_number	CACTUS district_nbr	Y	char	2		2				2008-9999	
school_entry_date	Connects to student_enrollment	Y	datetime							2008-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				2008-9999	
ssid	Student's SSID	Y	numeric	6	0	10				2008-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		2008-9999	
ell_inst_type	-	N	char	3		3				2008-9999	
lep_exit_date	LEP exit date, as per CH spec	N	datetime							2008-9999	
limited_english	limited_english value, as per CH spec	N	char	1		1				2008-9999	
native_language	-	N	char	3		3				2008-9999	
parent_language	-	N	char	3		3				2008-9999	
record_status	R - Raw V - Validated D - Duplicate	N	char	1		1				2008-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		2008-9999	
student_id	Warehouse Student ID	N	numeric	6	0	10				2008-9999	
enrollment_oct_first											**33 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	09/10/07	-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	09/10/07	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			09/10/07	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			09/10/07	-	
subgroup	Break down of students by ethnicity, sex, language abilities, ability, mobility and Socio-economic status	Y	char	2		2			09/10/07	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
enrollment_oct_first											**33 Columns**
grade_1	N-size for subgroup in grade_1.	N	int	4	0	10			09/10/07	-	
grade_1_percent	N-size for subgroup in grade_1.	N	numeric	3	2	4			09/10/07	-	
grade_10	N-size for subgroup in grade_10.	N	int	4	0	10			09/10/07	-	
grade_10_percent	grade_10 / whole_school.	N	numeric	3	2	4			09/10/07	-	
grade_11	N-size for subgroup in grade_11.	N	int	4	0	10			09/10/07	-	
grade_11_percent	grade_11 / whole_school.	N	numeric	3	2	4			09/10/07	-	
grade_12	N-size for subgroup in grade_12.	N	int	4	0	10			09/10/07	-	
grade_12_percent	grade_12 / whole_school.	N	numeric	3	2	4			09/10/07	-	
grade_2	N-size for subgroup in grade_2.	N	int	4	0	10			09/10/07	-	
grade_2_percent	grade_2 / whole_school.	N	numeric	3	2	4			09/10/07	-	
grade_3	N-size for subgroup in grade_3.	N	int	4	0	10			09/10/07	-	
grade_3_percent	grade_3 / whole_school.	N	numeric	3	2	4			09/10/07	-	
grade_4	N-size for subgroup in grade_4.	N	int	4	0	10			09/10/07	-	
grade_4_percent	grade_4 / whole_school.	N	numeric	3	2	4			09/10/07	-	
grade_5	grade_4 / whole_school.	N	int	4	0	10			09/10/07	-	
grade_5_percent	grade_5 / whole_school.	N	numeric	3	2	4			09/10/07	-	
grade_6	N-size for subgroup in grade_6.	N	int	4	0	10			09/10/07	-	
grade_6_percent	grade_6 / whole_school.	N	numeric	3	2	4			09/10/07	-	
grade_7	N-size for subgroup in grade_7.	N	int	4	0	10			09/10/07	-	
grade_7_percent	grade_7 / whole_school.	N	numeric	3	2	4			09/10/07	-	
grade_8	N-size for subgroup in grade_8.	N	int	4	0	10			09/10/07	-	
grade_8_percent	grade_8 / whole_school.	N	numeric	3	2	4			09/10/07	-	
grade_9	N-size for subgroup in grade_9.	N	int	4	0	10			09/10/07	-	
grade_9_percent	grade_9 / whole_school.	N	numeric	3	2	4			09/10/07	-	
grade_k	N-size for subgroup in grade_k.	N	int	4	0	10			09/10/07	-	
grade_k_percent	grade_k / whole_school.	N	numeric	3	2	4			09/10/07	-	
whole_school	N-size for subgroup in all grades combined.	N	int	4	0	10			09/10/07	-	
whole_school_percent	Whole_school / Whole_school. Always 100%	N	numeric	3	2	4			09/10/07	-	
event_dropout_rate											**11 Columns**
Contains information on the Event dropout rate, but not the Cohort.											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	02/01/08	2007-9999	
grade_level	Grade level count	Y	char	6		6			02/01/08	2007-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	02/01/08	2007-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			02/01/08	2007-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/01/08	2007-9999	
sub_group_code	FK to ct_sub_group_code.sub_group_code	Y	char	2		2			02/01/08	2007-9999	
charter	A flag that indicates if this school is a charter school or not	N	char	1		1	Y, N		02/01/08	-	
dropout_count	Dropout count for this level of detail	N	numeric	4	0	6			02/01/08	2007-9999	
enrollment_count	Enrollment count for this level of detail	N	numeric	5	0	9			02/01/08	2007-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
event_dropout_rate											**11 Columns**
Contains information on the Event dropout rate, but not the Cohort.											
level_of_analysis	Indicates the level of analysis	N	char	3		3	'SEA'=State, 'LEA'=District 'SCH'=school		02/01/08	2007-9999	
school_type	Regular, Special Education, Vocational Education, Alternative, YIC	N	varchar	25		25			02/01/08	2007-9999	
explore_raw_data											**56 Columns**
filename	-	Y	varchar	100		100				2009-9999	
line_number	The line number in the file that was received from ACT	Y	int	4	0	10				2009-9999	
school_year	-	Y	char	4		4				2009-9999	
accommodation	-	N	tinyint	1	0	3				2009-9999	
date_of_birth	MMDDYY	N	datetime							2009-9999	
district_code	unique 8-digit code assigned by ACT	N	int	4	0	10				2009-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		2009-9999	
district_norms_composite	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
district_norms_english	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
district_norms_mathematics	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
district_norms_reading	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
district_norms_rh	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
district_norms_science	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
district_norms_um	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
doc_id	Document type assigned by ACT	N	smallint	2	0	5				2009-9999	
est_plan_comp_high	30	N	tinyint	1	0	3				2009-9999	
est_plan_comp_low	08	N	tinyint	1	0	3				2009-9999	
first_name	Student's first name	N	varchar	16		16				2009-9999	
gender	-	N	char	1		1				2009-9999	
grade	3-9, derived grade used in reporting	N	smallint	2	0	5				2009-9999	
grade_tested	3-9, as recorded in block C of the school header	N	smallint	2	0	5				2009-9999	
id_number	-	N	numeric	8	0	15				2009-9999	
last_name	Student's last name	N	varchar	25		25				2009-9999	
mi	Student's middle initial	N	char	1		1				2009-9999	
national_norms_composite	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
national_norms_english	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
national_norms_mathematics	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
national_norms_reading	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
explore_raw_data											**56 Columns**
national_norms_rh	""01-100 blank if test was voided or not attempted""	N	tinyint	1	0	3				2009-9999	
national_norms_science	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
national_norms_um	""01-100 blank if test was voided or not attempted""	N	tinyint	1	0	3				2009-9999	
original_grid_grade	-	N	tinyint	1	0	3				2009-9999	
pn	-	N	int	4	0	10				2009-9999	
race_ethnicity	-	N	char	1		1				2009-9999	
record_status	-	N	char	1		1				2009-9999	
scale_scores_composite	""01-25 """"**"""" = test voided by administrator """"--"""" = test not attempted""	N	tinyint	1	0	3				2009-9999	
scale_scores_english	""01-25 """"**"""" = test voided by administrator """"--"""" = test not attempted""	N	tinyint	1	0	3				2009-9999	
scale_scores_mathematics	""01-25 """"**"""" = test voided by administrator """"--"""" = test not attempted""	N	tinyint	1	0	3				2009-9999	
scale_scores_reading	""01-25 """"**"""" = test voided by administrator """"--"""" = test not attempted""	N	tinyint	1	0	3				2009-9999	
scale_scores_science	""01-25 """"**"""" = test voided by administrator """"--"""" = test not attempted""	N	tinyint	1	0	3				2009-9999	
scale_subscores_rh	""01-12 """"**"""" = test voided by administrator """"--"""" = test not attempted""	N	tinyint	1	0	3				2009-9999	
scale_subscores_um	""01-12 """"**"""" = test voided by administrator """"--"""" = test not attempted""	N	tinyint	1	0	3				2009-9999	
school_code	unique 8-digit code assigned by ACT	N	int	4	0	10				2009-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		2009-9999	
school_norms_composite	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
school_norms_english	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
school_norms_mathematics	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
school_norms_reading	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
school_norms_rh	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
school_norms_science	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	
school_norms_type	S = School; D = District; B = Both	N	char	1		1				2009-9999	
school_norms_um	""01-100 blank if test was voided or not attempted""	N	smallint	2	0	5				2009-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
explore_raw_data											**56 Columns**
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				2009-9999	
student_id	The warehouse student id for validated (matched) students	N	numeric	5	0	9				2009-9999	
test_date	CCYYMM (e.g. October 2006 = 2006.10)	N	char	6		6				2009-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime							2009-9999	
extract_pearson_humrro_2008											**20 Columns**
answer_doc_instance	-	Y	int	4	0	10				-	
ssid	-	Y	numeric	6	0	10				-	
test_cd	-	Y	char	12		12				-	
ethnicity	-	N	char	1		1				-	
form_id	-	N	char	4		4				-	
gender	-	N	char	1		1				-	
lea_number	-	N	char	4		4				-	
lep_cd	-	N	char	1		1				-	
low_income	-	N	char	1		1				-	
migrant	-	N	char	1		1				-	
non_participation_cd	-	N	char	2		2				-	
number_correct	-	N	int	4	0	10				-	
participation_cd	-	N	char	2		2				-	
percent_correct	-	N	int	4	0	10				-	
question_count	-	N	int	4	0	10				-	
responses	-	N	varchar	150		150				-	
responses_scored	-	N	varchar	150		150				-	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	4		4				-	
source	-	N	char	2		2				-	
special_ed	-	N	char	1		1				-	
grad_rate_temp											**7 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	09/22/04	-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	09/22/04	-9999	
school_nbr	-	Y	char	3		3			09/22/04	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			09/22/04	-	
district_nbr	-	N	char	2		2			09/22/04	-	
grad_rate	-	N	numeric	3	1	4			09/22/04	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
grad_rate_temp											**7 Columns**
grad_rate_ayp_status	-	N	char	1		1			09/22/04	-	
hs_cohort_completion_status											**21 Columns**
cohort_type	An identifier for the cohort	Y	varchar	10		10				-	
student_id	An internally used identifier for the student.	Y	numeric	6	0	10				-	
african_american_flag	Indicates if this student is identified as an African American	N	bit	1	0	1	1=Yes 0=No			-	
american_indian_flag	Indicates if this student is identified as an American Indian or Alaska Native	N	bit	1	0	1	1=Yes 0=No			-	
asian_flag	Indicates if this student is identified as Asian	N	bit	1	0	1	1=Yes 0=No			-	
caucasian_flag	Indicates if this student is identified as Caucasian	N	bit	1	0	1	1=Yes 0=No			-	
cohort_year	-	N	char	4		4				-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	int	4	0	10				-	
female_flag	Indicates if this student is female	N	bit	1	0	1	1=Yes 0=No			-	
hispanic_flag	Indicates if this student is identified as Hispanic	N	bit	1	0	1	1=Yes 0=No			-	
hs_completion_status	-	N	char	2		2				-	
limited_english_flag	Indicates if this student is part of the limited english subgroup	N	bit	1	0	1	1=Yes 0=No			-	
low_income_flag	Indicates if this student is economically disadvantaged	N	bit	1	0	1	1=Yes 0=No			-	
male_flag	Indicates if this student is male	N	bit	1	0	1	1=Yes 0=No			-	
migrant_flag	Indicates if this student is a migrant student	N	bit	1	0	1	1=Yes 0=No			-	
mobile_flag	Indicates if this student is mobile student	N	bit	1	0	1	1=Yes 0=No			-	
pacific_islander_flag	Indicates if this student is identified as	N	bit	1	0	1	1=Yes 0=No			-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	int	4	0	10				-	
school_nbr	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				-	
special_ed_flag	Indicates if this student is part of the special ed subgroup	N	bit	1	0	1	1=Yes 0=No			-	
upass_subgroup_flag	Indicates if this student is in any of the following subgroups: Any ethnicity except caucasian, special ed, hispanic, limited english, low income	N	bit	1	0	1	1=Yes 0=No			-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
hs_cohort_graduation_rate											**13 Columns**
The data about the Cohort graduation rate.											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	02/01/08	2007-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	02/01/08	2007-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			02/01/08	2007-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/01/08	2007-9999	
sub_group_code	codes for each sub group	Y	char	2		2			02/01/08	2007-9999	
certificate_of_completion_coun	The count of certificate of completers	N	numeric	4	0	6			02/01/08	2007-9999	
cohort_dropout_rate	1 minus cohort_graduation_rate	N	numeric	4	2	6			02/01/08	2007-9999	
cohort_graduation_rate	The number of dropouts divided by the number of graduates for this subgroup	N	numeric	4	2	6			02/01/08	2007-9999	
dropout_count	The count of dropouts	N	numeric	4	0	6			02/01/08	2007-9999	
graduate_count	The count of graduates for this sub group	N	numeric	4	0	6			02/01/08	2007-9999	
retained_senior_count	The count of retained seniors	N	numeric	4	0	6			02/01/08	2007-9999	
school_record_type	Indicates the type of school Elementary, Middle, Junior high, High school	N	char	5		5			02/01/08	2007-9999	
transfer_count	The count of transferees	N	numeric	4	0	6			02/01/08	2007-9999	
hs_cohort_graduation_rate__new											**11 Columns**
cohort_type	-	Y	varchar	10		10				-	
cohort_year	-	Y	char	4		4				-	
district_id	-	Y	numeric	5	0	9				-	
school_id	-	Y	numeric	5	0	9				-	
school_number	-	Y	char	3		3				-	
sub_group_code	-	Y	char	2		2				-	
cohort_count	-	N	int	4	0	10				-	
cohort_dropout_rate	-	N	numeric	4	2	6				-	
cohort_graduation_rate	-	N	numeric	4	2	6				-	
dropout_count	-	N	numeric	4	0	6				-	
graduate_count	-	N	numeric	4	0	6				-	
hs_completion_status											**18 Columns**
Students overall hs completion status after applying all business rules											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	02/01/08	2005-9999	
expected_graduation_date	Expected_graduation_date for the student (cohort)	Y	datetime						02/01/08	2005-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	02/01/08	2005-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
hs_completion_status											**18 Columns**
Students overall hs completion status after applying all business rules											
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			02/01/08	2005-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/01/08	2005-9999	
student_id	Unique student identifier in the Student Data Warehouse	Y	numeric	6	0	10			02/01/08	2005-9999	
ethnicity	Ethnicity as of the cohorts completion	N	char	1		1			02/01/08	2005-9999	
first_entered_us	If populated, then an Immigrant. If null, not an Immigrant	N	datetime						02/01/08	2005-9999	
gender	Gender as of the cohorts completion	N	char	1		1			02/01/08	2005-9999	
grade_level	Grade level as of the cohorts completio	N	varchar	2		2			02/01/08	2005-9999	
hs_completion_status	HS Status for the cohort	N	char	2		2			02/01/08	-	
limited_english	Indicates a cohorts LEP status	N	char	1		1			02/01/08	2005-9999	
low_income	Indicates a cohorts economic status	N	numeric	2	0	1			02/01/08	2005-9999	
migrant	Indicates a cohorts Migrant status	N	numeric	2	0	1			02/01/08	2005-9999	
mobile	Indicates a cohorts mobile status	N	numeric	2	0	1			02/01/08	2005-9999	
special_ed	Indicates a cohorts Special Ed status	N	char	1		1			02/01/08	2005-9999	
tribal_affiliation	Indicates a cohorts tribal affiliation	N	char	1		1			02/01/08	2005-9999	
ualpa_ell	Indicates a cohorts Ualpa status	N	char	1		1			02/01/08	2007-9999	
import_file_tracking											**9 Columns**
attempt_sequence	Run sequence to allow the same data to be loaded multiple times	Y	numeric	6	0	10				-	
file_name	Operting system file name of the data being loaded into the warehouse	Y	varchar	100		100				-	
lines_imported	Number of rows of data imported into the warehouse	N	numeric	6	0	10				-	
login_id	Login Id used to connect to the database	N	varchar	20		20				-	
operator_id	-	N	varchar	20		20				-	
processing_status	Flag indicating the status of the process	N	char	2		2				-	
program_name	Name of the program run to load this file into the warehouse	N	varchar	20		20				-	
target_database	Indicates which database the file was loaded into.	N	varchar	10		10				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime							-	
iowa_summary_items											**20 Columns**
individual slots for the IOWA summary items											
filename	Filename data loaded from	Y	varchar	100		100				-	
line_number	Line in file that the data was loaded from	Y	numeric	6	0	10				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
slot	Slot Number	Y	tinyint	1	0	3			06/01/06	-	
sub_group	To allow the storage of IOWA data aggregated by subgroup.	Y	char	2		2			03/26/07	-	
first_quartile_number	Number of students in 1st Quartile in each subgroup	N	numeric	4	0	7			05/16/06	-	
first_quartile_percent	Percent of students in 1st Quartile in each subgroup	N	numeric	3	1	4			08/25/04	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
iowa_summary_items											**20 Columns**
individual slots for the IOWA summary items											
fourth_quartile_number	Number of students in 4th Quartile in each subgroup	N	numeric	4	0	7			05/16/06	-	
fourth_quartile_percent	Percent of students in 4th Quartile in each subgroup	N	numeric	3	1	4			09/08/04	-	
natl_percentile	Date the row was added to the warehouse	N	numeric	2	0	2				-	
natl_stanine	National Stanine of Avg SS in each subgroup	N	numeric	2	0	1				-	
nce	Normal Curve Equivalent in each subgroup	N	numeric	2	0	2				-	
score_avg	Avg standard score in each subgroup	N	numeric	3	1	4				-	
score_grade_equiv	Grade Equivalent (Pre-K=P.0-P;K=K.0-K.9,All others 1.0-13.0)	N	char	4		4				-	
score_stddev	Standard Deviation of Avg SS in each subgroup	N	numeric	3	1	4				-	
second_quartile_number	Number of students in 2nd Quartile in each subgroup	N	numeric	4	0	7			05/16/06	-	
second_quartile_percent	Percent of students in 2nd Quartile in each subgroup	N	numeric	3	1	4			09/08/04	-	
students_included	Number of students contained in each result	N	numeric	4	0	7			05/16/06	-	
third_quartile_number	Number of students in 3rd Quartile in each subgroup	N	numeric	4	0	7			05/16/06	-	
third_quartile_percent	Percent of students in 3rd Quartile in each subgroup	N	numeric	3	1	4			09/08/04	-	
iowa_summary_tests											**14 Columns**
The summary data for the IOWA tests											
filename	Filename data loaded from	Y	varchar	100		100				-	
line_number	Line in file that the data was loaded from	Y	numeric	6	0	10				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
sub_group	To allow the storage of IOWA data aggregated by subgroup.	Y	char	2		2			03/26/07	-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS	06/01/06	-9999	
error_code	0-No error. All other codes indicate an error.	N	tinyint	1	0	3			05/16/06	-	
error_description	Text describing what is wrong with the data.	N	varchar	20		20			05/16/06	-	
grade_level	Grade level of the student as reported on the IOWA	N	char	2		2				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS	06/01/06	-9999	
school_nbr	CACTUS school number as reported on the test	N	char	3		3				-	
semester	1=Fall, 2-Midyear, 3=Spring, 4= QM	N	numeric	2	0	1				-	
students_tested	Total number of students tested	N	numeric	4	0	7				-	
test_date	Test Date	N	datetime							-	
test_level	ITBS = 05-14, ITED = 15-17, All other levels are errors	N	numeric	2	0	2				-	
iowa_test_detail											**14 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	05/27/08	-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
iowa_test_detail											**14 Columns**
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	05/27/08	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			05/27/08	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			05/27/08	-	
slot	The slot number of the test given.	Y	smallint	2	0	5			05/27/08	-	
student_id	The students id form the state data warehouse.	Y	numeric	6	0	10			05/27/08	-	
test	The test number.	Y	char	8		8			05/27/08	-	
locl_perc_rank	-	N	numeric	2	0	2			05/27/08	-	
national_perc_rank	The student standing when compared nationally.	N	numeric	2	0	2			05/27/08	-	
national_stanine	-	N	numeric	2	0	2			05/27/08	-	
nce	-	N	numeric	2	0	2			05/27/08	-	
number_attempted	The number of questions attempted.	N	numeric	2	0	2			05/27/08	-	
raw_score	The raw score.	N	numeric	2	0	2			05/27/08	-	
standard_score	The standard score earned.	N	numeric	3	0	3			05/27/08	-	
iowa_tests											**12 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	05/27/08	-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	05/27/08	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			05/27/08	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			05/27/08	-	
student_id	The student's state data warehouse id.	Y	numeric	6	0	10			05/27/08	-	
test	The test number.	Y	char	8		8			05/27/08	-	
battery	The battery of the test.	N	char	1		1			05/27/08	-	
date_tested	The date the student took the test.	N	datetime						05/27/08	-	
form	The form used.	N	char	1		1			05/27/08	-	
norm_year	The norm year.	N	char	4		4			05/27/08	-	
semester	The semester number.	N	char	1		1			05/27/08	-	
test_level	The test level.	N	char	2		2			05/27/08	-	
Iowa_tests_field_data											**6 Columns**
filename	The name of the file that the data was loaded from	Y	varchar	100		100			03/08/05	-	
line_number	The line number in the file the data ws imported from.	Y	numeric	6	0	10			03/08/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
Iowa_tests_field_data											**6 Columns**
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
field_position	The field position taken from the file specification.	N	smallint	2	0	5				-	
slot	The slot number of the data	N	smallint	2	0	5				-	
slot_value	The data from the file for the specified filename, linenumber filed position and slot key.	N	smallint	2	0	5			03/08/05	-	
iowa_tests_field_definition											**5 Columns**
The deffination of the individual fields											
field_position	The field position taken from the file specification.	Y	smallint	2	0	5			03/08/05	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			03/08/05	-	
field_definition	The definition of the field taken from the file specification	N	varchar	100		100			03/08/05	-	
field_name	The field name taken from the field specification	N	varchar	50		50			03/08/05	-	
field_slot_length	This defines the length of each slot.	N	smallint	2	0	5			03/09/05	-	
iowa_tests_raw_data											**32 Columns**
The data as received from the IOWA test											
filename	The name of the file the data was imported from	Y	varchar	100		100			02/02/05	-	
line_number	The row number in the file the data was imported from	Y	numeric	6	0	10			02/02/05	-	
battery	C = Complet/Core S = Survey	N	char	1		1			02/02/05	-	
birth_date	Students birt date	N	malldatetim						02/02/05	-	
date_tested	The date the test was taken	N	malldatetim						02/02/05	-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS	02/02/05	-9999	
district_number	The district number from CACTUS	N	char	2		2			02/02/05	-	
error_code	Import error	N	char	2		2			02/02/05	-	
error_description	Import error description	N	varchar	100		100			02/02/05	-	
first_name	Students first name	N	char	20		20			02/02/05	-	
form	Form used	N	char	1		1			02/02/05	-	
gender	Students gender	N	char	1		1			02/02/05	-	
last_name	Students last name	N	char	20		20			02/02/05	-	
local_percentile_rank	30 slots for local percentile rank. (2 digits for each)	N	varchar	60		60			02/02/05	-	
national_percentile_rank	30 slots for national percentile rank. (2 digits for each)	N	varchar	60		60			02/02/05	-	
national_stanine	30 slots for National Stanine (1 digit for each)	N	varchar	30		30			02/02/05	-	
nce	30 slots for National Curve Equivalent. (2 digits for each)	N	varchar	60		60			02/02/05	-	
norm_year	Norm year. 00 = 2000	N	char	2		2			02/02/05	-	
number_attempted	30 slots for number attempted. (2 digits for each)	N	varchar	60		60			02/02/05	-	
raw_score	30 slots for raw score. (2 digits for each)	N	varchar	60		60			02/02/05	-	
record_status_code	Status of the row R = Raw	N	char	2		2			02/02/05	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
iowa_tests_raw_data	The data as received from the IOWA test										**32 Columns**
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS	02/02/05	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3			02/02/05	-	
school_student_number	This is the student number assigned by the LEA	N	char	12		12			07/28/06	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4			02/02/05	-	
semester	1 = Fall 2 = Midyear 3 = Spring	N	char	1		1			02/02/05	-	
ssid	This is the state wide student identifier	N	numeric	6	0	10			06/07/06	-	
standard_score	30 slots for standard score. (3 digits for each)	N	varchar	90		90			02/02/05	-	
student_id	Student ID from test form	N	numeric	6	0	11			02/02/05	-	
test	Name of the test like ITBS or ITED.	N	char	8		8			02/02/05	-	
test_level	ITBS = 05-14 ITED = 15-17	N	char	2		2			02/02/05	-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim						02/02/05	-	
iowa_tests_slot_definition	The definition of the IOWA slots										**5 Columns**
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			03/08/05	-	
slot	The slot number of the data	Y	smallint	2	0	5			03/08/05	-	
itbs_definition	The definition of the key for the ITBS tests	N	varchar	100		100			03/08/05	-	
ited_definition	The definition of the key for the ITED tests	N	varchar	100		100			03/08/05	-	
slot_key	The key value for the slot	N	char	10		10			03/08/05	-	
iowa_upass_summary											**11 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
slot_number	The IOWA slot number	Y	tinyint	1	0	3				-	
grade_11	Score for 11th grade students	N	numeric	2	0	2				-	
grade_3	Score for 3rd grade students	N	numeric	2	0	2				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
iowa_upass_summary											**11 Columns**
grade_5	Score for 5th grade students	N	numeric	2	0	2				-	
grade_8	Score for 8th grade students	N	numeric	2	0	2				-	
school_year__1256	-	N	varchar	20		20				-	
slot_display_value	What displays on the U-Pass report	N	varchar	30		30				-	
last_student_enrollment											**2 Columns**
student_id	The warehouse unique student identifier	n	numeric	6	0	10				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	n	malldatetim							-	
nwea_assessment_results											**67 Columns**
filename	The file name of the file loaded	Y	varchar	100		100			03/25/09	2009-9999	
line_number	The line number in the file loaded.	Y	int	4	0	10			03/25/09	2009-9999	
accommodations	-	N	char	32		32				-	
disipline	The content area that the test is for. Example: Mathematics Reading Language Usage	N	varchar	15		15			03/25/09	2009-9999	
goal_1_adjective	The goal adjective that relates to the first goal score This is defined using the goal score percentile as it relates to a norm set and its associative cut sheet. Possible values are: 'LO' 'AV' 'HI'.	N	char	2		2			03/25/09	2009-9999	
goal_1_name	Name of first goal section of the test. Value is blank for Survey test types.	N	varchar	65		65			03/25/09	2009-9999	
goal_1_range	RIT range based on the standard error and RIT score.	N	char	7		7			03/25/09	2009-9999	
goal_1_rit_score	RIT score for the first goal section of the test. Result rounded to whole, integer value.	N	numeric	3	0	3			03/25/09	2009-9999	
goal_1_std_err	Standard error for first goal section of the test, displayed to one decimal place precision.	N	numeric	5	1	9			03/25/09	2009-9999	
goal_2_adjective	The goal adjective that relates to the first goal score This is defined using the goal score percentile as it relates to a norm set and its associative cut sheet. Possible values are: 'LO' 'AV' 'HI'.	N	char	2		2			03/25/09	2009-9999	
goal_2_name	Name of first goal section of the test. Value is blank for Survey test types.	N	varchar	65		65			03/25/09	2009-9999	
goal_2_range	RIT range based on the standard error and RIT score.	N	char	7		7			03/25/09	2009-9999	
goal_2_rit_score	-	N	numeric	3	0	3			03/25/09	2009-9999	
goal_2_std_err	Standard error for first goal section of the test, displayed to one decimal place precision.	N	numeric	5	1	9			03/25/09	2009-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
nwea_assessment_results											**67 Columns**
goal_3_adjective	The goal adjective that relates to the first goal score This is defined using the goal score percentile as it relates to a norm set and its associative cut sheet. Possible values are: 'LO' 'AV' 'HI'.	N	char	2		2			03/25/09	2009-9999	
goal_3_name	Name of first goal section of the test. Value is blank for Survey test types.	N	varchar	65		65			03/25/09	2009-9999	
goal_3_range	RIT range based on the standard error and RIT score.	N	char	7		7			03/25/09	2009-9999	
goal_3_rit_score	RIT score for the first goal section of the test. Result rounded to whole, integer value.	N	numeric	3	0	3			03/25/09	2009-9999	
goal_3_std_err	Standard error for first goal section of the test, displayed to one decimal place precision.	N	numeric	5	1	9			03/25/09	2009-9999	
goal_4_adjective	The goal adjective that relates to the first goal score This is defined using the goal score percentile as it relates to a norm set and its associative cut sheet. Possible values are: 'LO' 'AV' 'HI'.	N	char	2		2			03/25/09	2009-9999	
goal_4_name	Name of first goal section of the test. Value is blank for Survey test types.	N	varchar	65		65			03/25/09	2009-9999	
goal_4_range	RIT range based on the standard error and RIT score.	N	char	7		7			03/25/09	2009-9999	
goal_4_rit_score	RIT score for the first goal section of the test. Result rounded to whole, integer value.	N	numeric	3	0	3			03/25/09	2009-9999	
goal_4_std_err	Standard error for first goal section of the test, displayed to one decimal place precision.	N	numeric	5	1	9			03/25/09	2009-9999	
goal_5_adjective	The goal adjective that relates to the first goal score This is defined using the goal score percentile as it relates to a norm set and its associative cut sheet. Possible values are: 'LO' 'AV' 'HI'.	N	char	2		2			03/25/09	2009-9999	
goal_5_name	Name of first goal section of the test. Value is blank for Survey test types.	N	varchar	65		65			03/25/09	2009-9999	
goal_5_range	RIT range based on the standard error and RIT score.	N	char	7		7			03/25/09	2009-9999	
goal_5_rit_score	RIT score for the first goal section of the test. Result rounded to whole, integer value.	N	numeric	3	0	3			03/25/09	2009-9999	
goal_5_std_err	Standard error for first goal section of the test, displayed to one decimal place precision.	N	numeric	5	1	9			03/25/09	2009-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
nwea_assessment_results											**67 Columns**
goal_6_adjective	The goal adjective that relates to the first goal score This is defined using the goal score percentile as it relates to a norm set and its associative cut sheet. Possible values are: 'LO' 'AV' 'HI'.	N	char	2		2			03/25/09	2009-9999	
goal_6_name	Name of first goal section of the test. Value is blank for Survey test types.	N	varchar	65		65			03/25/09	2009-9999	
goal_6_range	RIT range based on the standard error and RIT score.	N	char	7		7			03/25/09	2009-9999	
goal_6_rit_score	RIT score for the first goal section of the test. Result rounded to whole, integer value.	N	numeric	3	0	3			03/25/09	2009-9999	
goal_6_std_err	Standard error for first goal section of the test, displayed to one decimal place precision.	N	numeric	5	1	9			03/25/09	2009-9999	
goal_7_adjective	The goal adjective that relates to the first goal score This is defined using the goal score percentile as it relates to a norm set and its associative cut sheet. Possible values are: 'LO' 'AV' 'HI'.	N	char	2		2			03/25/09	2009-9999	
goal_7_name	Name of first goal section of the test. Value is blank for Survey test types.	N	varchar	65		65			03/25/09	2009-9999	
goal_7_range	RIT range based on the standard error and RIT score.	N	char	7		7			03/25/09	2009-9999	
goal_7_rit_score	RIT score for the first goal section of the test. Result rounded to whole, integer value.	N	numeric	3	0	3			03/25/09	2009-9999	
goal_7_std_err	Standard error for first goal section of the test, displayed to one decimal place precision.	N	numeric	5	1	9			03/25/09	2009-9999	
goal_8_adjective	The goal adjective that relates to the first goal score This is defined using the goal score percentile as it relates to a norm set and its associative cut sheet. Possible values are: 'LO' 'AV' 'HI'.	N	char	2		2			03/25/09	2009-9999	
goal_8_name	Name of first goal section of the test. Value is blank for Survey test types.	N	varchar	65		65			03/25/09	2009-9999	
goal_8_range	RIT range based on the standard error and RIT score.	N	char	7		7			03/25/09	2009-9999	
goal_8_rit_score	RIT score for the first goal section of the test. Result rounded to whole, integer value.	N	numeric	3	0	3			03/25/09	2009-9999	
goal_8_std_err	Standard error for first goal section of the test, displayed to one decimal place precision.	N	numeric	5	1	9			03/25/09	2009-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
nwea_assessment_results											**67 Columns**
growth_measure_yn	The value (1) identifies which test result for the specified term is used for growth reporting. Where more than one result record exists for a student for a test, only one (1) of the records will have a GrowthMeasureYN equal to 1. Values: 1 = Yes 0 = No	N	char	5		5			03/25/09	2009-9999	
lexile_max	Upper range of Lexile-scaled materials.	N	numeric	3	0	4			03/25/09	2009-9999	
lexile_min	Lower range of Lexile-scaled materials.	N	numeric	3	0	4			03/25/09	2009-9999	
lexile_score	The Lexile (numeric score) mapping based on the student's reading score. Notes: Value only available for reading tests. "BR" listed for Beginning Readers	N	char	4		4			03/25/09	2009-9999	
measurement_scale	Specific RIT scale that applies to the test.	N	varchar	65		65			03/25/09	2009-9999	
non_participation_cd	-	N	char	1		1				-	
participation_cd	-	N	char	1		1				-	
proficiency	-	N	int	4	0	10				-	
school_id	-	N	int	4	0	10				-	
school_name	Name of school as stored in NWEA MAP system.	N	varchar	65		65			03/25/09	2009-9999	
segment1_rit_score	-	N	numeric	3	0	3				2009-9999	
student_id	StudentID as provided in the most recent roster or edit through TAA.	N	varchar	85		85			03/25/09	2009-9999	
term_name	Term selected by user when the Comprehensive Data Files are ordered. Format: <term> <term year> (e.g., Fall 2007)	N	varchar	65		65			03/25/09	2009-9999	
test_duration_minutes	Total time of the test in minutes.	N	int	4	0	10			03/25/09	2009-9999	
test_name	Full name of the test	N	varchar	65		65			03/25/09	2009-9999	
test_percentile	Ranking of the student based on the RIT score of this test.	N	numeric	3	0	3			03/25/09	2009-9999	
test_rit_score	Overall RIT score of the test, displayed as a whole, integer number.	N	numeric	3	0	3			03/25/09	2009-9999	
test_standard_error	RIT score variance to one decimal place.	N	numeric	5	1	9			03/25/09	2009-9999	
test_start_date	Date the test was started as recorded by the workstation where the test was taken.	N	char	10		10			03/25/09	2009-9999	
test_type	Description of the type of test taken. Survey Survey with Goals ALT (Paper/Pencil tests)	N	varchar	65		65			03/25/09	2009-9999	
typical_fall_to_fall_growth	Typical RIT growth measure based on student's RIT score, displayed to one decimal place. A value is only available if the test term is for fall.	N	numeric	5	1	9			03/25/09	2009-9999	
typical_fall_to_spring_growth	Typical RIT growth measure based on the student's RIT score, displayed to one decimal place. A value is only available if the test term is for fall.	N	numeric	5	1	9			03/25/09	2009-9999	
typical_spring_to_spring_growt	Typical RIT growth measure based on student's RIT score, displayed to one decimal place. A value is only available if the test term is for spring.	N	numeric	5	1	9			03/25/09	2009-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
nwea_class_assignments											**10 Columns**
filename	-	Y	varchar	100		100				-	
line_number	-	Y	int	4	0	10				-	
school_name	StudentID as provided in the most recent roster or edit through TAA.	Y	varchar	65		65				-	
teacher_name	Teacher associated with student, class and school as provided in the class roster file (CRF). Note: TeacherName format is: <lastname>, <first> <mi>	Y	varchar	150		150				-	
class_name	Name of student's class as stored in NWEA MAP system. Note: ClassName is a combination of teacher, subject and period as identified in the class roster file (CRF).	N	varchar	65		65				-	
school_id	-	N	int	4	0	10				-	
student_id	StudentID as provided in the most recent roster or edit through TAA.	N	varchar	85		85				-	
teacher_first_name	-	N	varchar	65		65				-	
teacher_last_name	-	N	varchar	65		65				-	
term_name	Term selected by user when the Comprehensive Data Files are ordered. Format: <term> <term year> (e.g., Fall 2007)	N	varchar	65		65				-	
nwea_raw_data											**24 Columns**
filename	-	Y	varchar	255		255				-	
line_number	-	Y	int	4	0	10				-	
birth_date	-	N	date	4	0	10				-	
district_id	-	N	numeric	5	0	9				-	
entry_date	-	N	datetime							-	
fall_to_spring_growth	-	N	char	1		1				-	
first_name	-	N	varchar	30		30				-	
gender	-	N	char	1		1				-	
last_name	-	N	varchar	30		30				-	
lea_number	-	N	char	4		4				-	
middle_initial	-	N	char	1		1				-	
non_participation_cd	-	N	char	2		2				-	
participation_cd	-	N	char	2		2				-	
proficiency	-	N	int	4	0	10				-	
record_status	-	N	char	1		1				-	
school_number	-	N	char	4		4				-	
school_year	-	N	char	4		4				-	
section_number	-	N	char	2		2				-	
ssid	-	N	numeric	6	0	10				-	
student_id	-	N	numeric	6	0	11				-	
teacher_number	-	N	char	9		9				-	
test_cd	-	N	char	12		12				-	
test_taken_dt	-	N	datetime							-	
school_id	-									-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
nwea_special_program											**5 Columns**
filename	-	Y	varchar	100		100				-	
line_number	-	Y	int	4	0	10				-	
special_program	NWEA pre-defined special program name, based on a mapping of the special programs submitted in special programs files (SPF) performed during roster processing.	N	varchar	65		65				-	
student_id	StudentID as provided in the most recent roster or edit through TAA.	N	varchar	85		85				-	
term_name	Term selected by user when the Comprehensive Data Files are ordered. Format: <term> <term year> (e.g., Fall 2007)	N	varchar	65		65				-	
nwea_student_by_school											**23 Columns**
filename	The name of the file loaded	Y	varchar	100		100				2009-9999	
line_number	The line number in file loaded	Y	int	4	0	10				2009-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		2009-9999	
district_name	Name of district as stored in NWEA MAP system	N	varchar	65		65				2009-9999	
entry_date	First date student enrolled in the school during school year	N	datetime							2009-9999	
grade	Numeric string identifying the grade the student is assigned for the associated school	N	char	65		65				2009-9999	
nwea_district_id	-	N	char	2		2				-	
nwea_school_id	-	N	numeric	5	0	9				-	
record_status	Indicates the status of the row. For descriptions see the ct_record_status table.	N	char	2		2				2009-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		2009-9999	
school_name	Name of school as stored in NWEA MAP system	N	varchar	65		65				2009-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				2009-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4				2009-9999	
ssid	-	N	numeric	6	0	10				-	
student_date_of_birth	Date of birth of student as provided in the most recent roster or edit through TAA. Note: if a date of birth was not provided a placeholder value is inserted which is the first day of the current year of the most recent roster	N	char	10		10				2009-9999	
student_ethnic_group	NWEA ethnic group name based on a mapping between the ethnic group provided in the roster and NWEA's ethnic group list	N	char	65		65				2009-9999	
student_first_name	First name of student as provided in the most recent roster or edit through TAA	N	varchar	65		65				2009-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
nwea_student_by_school											**23 Columns**
student_gender	Single character identifying the student's gender as either male of female	N	char	1		1				2009-9999	
student_id	Student ID as provided in the most recent roster or edit through TAA	N	char	85		85				2009-9999	
student_last_name	Last name of student as provided in the most recent roster or edit through TAA	N	varchar	65		65				2009-9999	
student_mi	Middle initial or middle name of student as provided in the most recent roster of edit through TAA	N	varchar	20		20				2009-9999	
term_name	Term selected by user when the Comprehensive Data File is ordered. Format <term> <term year> (e.g. Fall 2007)	N	varchar	65		65				2009-9999	
wh_student_id	The Warehouse student id	N	numeric	6	0	10				2009-9999	
plan_raw_data Contains information regarding the ACT Plan Pilot test											**74 Columns**
filename	The filename of the file that was received from ACT	Y	varchar	100		100				2009-9999	
line_number	The line number in the file that was received from ACT	Y	int	4	0	10				2009-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2009-9999	
accommodation	1 = Extended time/standard materials 2 = Large-print test/standard time 3 = Large-print test/extended time 4 = Reader script & raised line drawings/extended time 5 = Reader script/extended time limits 6 = Braille test/extended time 7 = Scribe/standard time limits 8 - Scribe/extended time limits 9 = Assistive cumminication device/extended time 0 = Cassette test/extended time	N	char	1		1				2009-9999	
college_bound_norms_alg	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
college_bound_norms_comp	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
college_bound_norms_eng	""01-100 """" """" = test not attempted""	N	smallint	2	0	5				2009-9999	
college_bound_norms_geo	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
college_bound_norms_math	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
college_bound_norms_read	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
college_bound_norms_rs	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
college_bound_norms_sci	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
college_bound_norms_um	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
county	-	N	char	3		3				2009-9999	
date_of_birth	-	N	datetime							2009-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
plan_raw_data											**74 Columns**
Contains information regarding the ACT Plan Pilot test											
district_code	Unique code assigned by ACT	N	int	4	0	10				2009-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		2009-9999	
district_norms_alg	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
district_norms_comp	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
district_norms_eng	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
district_norms_geo	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
district_norms_math	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
district_norms_read	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
district_norms_rs	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
district_norms_sci	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
district_norms_um	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
doc_id	Document type assigned by ACT	N	int	4	0	10				2009-9999	
est_act_comp_range_high	-	N	smallint	2	0	5				2009-9999	
est_act_comp_range_low	-	N	smallint	2	0	5				2009-9999	
ethnicity	A = Africal American/Black B = American Indian, Alaska Native C = Caucasian American/White D = Mexican American/Chicano E = Asian American, Pacific Islander F = Puerto Rican, Cuban, other Hispanic G = Multiracial H = Other I = I prefer not to respond * = double grid	N	char	1		1				2009-9999	
first_name	-	N	varchar	16		16				2009-9999	
gender	M/F	N	char	1		1				2009-9999	
grade_tested	08/below - 12/above, as recorded in Block D of school header	N	char	2		2				2009-9999	
idnum	Assigned by school or district	N	numeric	8	0	15				2009-9999	
last_name	-	N	varchar	25		25				2009-9999	
local_norms_alg	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
local_norms_comp	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
local_norms_eng	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
local_norms_geo	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
plan_raw_data											**74 Columns**
Contains information regarding the ACT Plan Pilot test											
local_norms_math	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
local_norms_read	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
local_norms_sci	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
local_norms_um	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
locla_norms_rs	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
middle_init	-	N	char	1		1				2009-9999	
national_norms_alg	""01-100 """"__""""" = test not attempted""	N	smallint	2	0	5				2009-9999	
national_norms_comp	""01-100 """"__""""" = test not attempted""	N	smallint	2	0	5				2009-9999	
national_norms_eng	""01-100 """"__""""" = test not attempted""	N	smallint	2	0	5				2009-9999	
national_norms_geo	""01-100 """"__""""" = test not attempted""	N	smallint	2	0	5				2009-9999	
national_norms_math	""01-100 """"__""""" = test not attempted""	N	smallint	2	0	5				2009-9999	
national_norms_read	""01-100 """"__""""" = test not attempted""	N	smallint	2	0	5				2009-9999	
national_norms_rs	01-100 ""__"" = test not attempted	N	smallint	2	0	5				2009-9999	
national_norms_sci	""01-100 """"__""""" = test not attempted""	N	smallint	2	0	5				2009-9999	
national_norms_um	""01-100 """"__""""" = test not attempted""	N	smallint	2	0	5				2009-9999	
process_number	ACT scoring batch number	N	int	4	0	10				2009-9999	
record_status	The status of the row. 'R' = raw rows 'V' = validated (matched) rows	N	char	1		1				2009-9999	
reporting_grade	08/below-12/above, derived from grade used in reporting	N	char	2		2				2009-9999	
scaled_score_composite	""01-32 """"__""""" = test not attempted""	N	tinyint	1	0	3				2009-9999	
scaled_score_english	""01-32 """"__""""" = test not attempted""	N	tinyint	1	0	3				2009-9999	
scaled_score_math	""01-32 """"__""""" = test not attempted""	N	tinyint	1	0	3				2009-9999	
scaled_score_reading	""01-32 """"__""""" = test not attempted""	N	tinyint	1	0	3				2009-9999	
scaled_score_science	""01-32 """"__""""" = test not attempted""	N	tinyint	1	0	3				2009-9999	
scaled_sub_scores_alg	""01-16 """"__""""" = test not attempted""	N	smallint	2	0	5				2009-9999	
scaled_sub_scores_geo	""01-16 """"__""""" = test not attempted""	N	smallint	2	0	5				2009-9999	
scaled_sub_scores_rhet	""01-16 """"__""""" = test not attempted""	N	smallint	2	0	5				2009-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
plan_raw_data											**74 Columns**
Contains information regarding the ACT Plan Pilot test											
scaled_sub_scores_use	""01-16 """"__"""" = test not attempted""	N	smallint	2	0	5				2009-9999	
school_code	ACT-SAT code	N	int	4	0	10				2009-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		2009-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				2009-9999	
sort_code	Optional local code entered in block K of answer folder	N	char	3		3				2009-9999	
ssn	-	N	varchar	9		9				2009-9999	
student_id	The warehouse student id for validated (matched) students	N	numeric	5	0	9				2009-9999	
test_date	yyyymmdd	N	datetime							2009-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime							2009-9999	
process_log											**10 Columns**
log_id	Primary key of the process_log table Record of an individual run of a process.	Y	numeric	5	0	9			07/05/05	-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS	07/05/05	-9999	
end_time	Date and time the process finished	N	datetime						07/05/05	-	
process_id	Primary key of the processes table	N	numeric	5	0	9				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS	07/05/05	-9999	
school_nbr	School number of the school for which the process ran	N	char	3		3			07/05/05	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4			07/05/05	-	
sequence_number	The sequence number for which the process fits into the annual order of processing.	N	numeric	3	0	3			02/15/07	-	
start_time	Date and time that the process started running	N	datetime						07/05/05	-	
user_name	Indicates the person running the process	N	varchar	30		30			10/31/06	-	
processes											**3 Columns**
process_id	Primary key of the processes table	Y	ımeric identi	5	0	9			07/05/05	-	
process_desc	Description of the process	N	varchar	100		100			07/05/05	-	
process_title	Name of the process	N	varchar	50		50			07/05/05	-	
report_log_assessment											**15 Columns**
id	-	Y	int	4	0	10				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
report_log_assessment											**15 Columns**
machine_name	-	Y	char	25		25			07/29/05	-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	int	4	0	10	1107	CACTUS		-9999	
district_number	-	N	char	2		2				-	
file_location	-	N	varchar	255		255				-	
file_name	-	N	varchar	255		255				-	
generated_yn	-	N	char	1		1				-	
printed_yn	-	N	char	1		1				-	
report_type	-	N	varchar	50		50				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	int	4	0	10	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4				-	
student_id	-	N	int	4	0	10				-	
student_test_id	-	N	int	4	0	10			07/29/05	-	
warehouse_entry_dt	Date the row was added to the warehouse	N	datetime							-	
report_metadata											**3 Columns**
object_name	The PB object name	Y	varchar	50		50			04/16/08	-	
explanation	Text explanation of the purpose, limitations, and business rules for the report.	N	varchar	1000		1000			04/16/08	-	
report_name	Text name to be used in place of the PB object name when producing the report.	N	varchar	100		100			04/16/08	-	
school_act_data											**8 Columns**
ACT school level summary data. Only included data for students in the graduating class.											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	03/03/03	2003-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	03/03/03	2003-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3		CACTUS	03/03/03	2003-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4	"2003"		03/01/03	2003-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_act_data											**8 Columns**
ACT school level summary data. Only included data for students in the graduating class.											
act_11th_12th_grade_perc	% percentage of graduating students taking the ACT Assessment. Calculated by dividing the number of graduates who took the ACT Assessment by the total number of graduates.	N	numeric	3	1	4	25.0 = 25%	Calculated	03/03/03	2003-9999	percentages have been muliplied by 100 to appear as whole numbers
act_avg_score_complete_battery	mean scale score on complete battery of ACT Assessment for graduates.	N	numeric	3	0	4	21	ACT	03/03/03	2003-9999	
act_total_students	total number of students who took the ACT Assessment and graduated	N	numeric	3	0	4	175	ACT	03/03/03	2003-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime					Calculated	03/03/03	2003-9999	
school_annual											**50 Columns**
Table contains one row for each school for each year. Data is summarized from the student_course table.											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		2002-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		2002-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				2002-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2002-9999	
ada	Average Daily Attendance (SUM(membership) * 180days) - SUM(days_absent)) / 180days	N	numeric	4	0	6				2003-9999	
adult_fte	The number of adult FTEs used to calculate the student / adult ratio	N	decimal	5	5	9				2008-9999	
ayp_official_status	Overall AYP status after applying appeal status	N	char	1		1			06/13/05	2003-9999	
ayp_reversed	Indicates whether the institution filed an appeal on their AYP determination for the school year	N	char	1		1			11/10/04	2003-9999	
ayp_status	AYP determination without applying any appeals	N	char	1		1				2003-9999	
chronically_absent	-	N	numeric	4	0	6				-	
current_through	-	N	malldatetim							-	
enrolled_all	Aggregate number of all students at this school this year	N	numeric	4	0	6				2003-9999	
enrolled_disabled	Aggregate number of disabled students at this school this year	N	numeric	4	0	6				2003-9999	
enrolled_ethnic_minority	Aggregate number of non white students at this school this year	N	numeric	4	0	6				2003-9999	
enrolled_fall_count	official (audited) fall enrollment as of Oct 1	N	numeric	4	0	6				2005-9999	
enrolled_limited_english	Aggregate number of students with limited english proficiency at this school this year	N	numeric	4	0	6				2003-9999	
enrolled_low_income	Aggregate number of low income students at this school this year	N	numeric	4	0	6				2003-9999	
enrolled_migrant	Aggregate number of migrant students at this school this year who were on Oct 1	N	numeric	4	0	6				2003-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_annual											**50 Columns**
Table contains one row for each school for each year. Data is summarized from the student_course table.											
enrolled_mobile	Aggregate number of mobile students at this school this year	N	numeric	4	0	6				2003-9999	
graduation_rate	-	N	numeric	3	1	4				2003-9999	
lang_arts_ayp	-	N	char	1		1				2003-9999	
log_id	Primary key of the process_log table Record of an individual run of a process.	N	int	4	0	10			02/15/07	-	
math_ayp	-	N	char	1		1				2003-9999	
mobility_rate	school's mobility rate : mea) length of enrollment expressed as percentage of maximum possible length of enrollment	N	numeric	3	1	4				2004-9999	
school_improvement_year_la	Can be blank or 0 through 5	N	numeric	2	0	1			06/23/06	2005-9999	
school_improvement_year_ma	Can be blank or 0 through 5	N	numeric	2	0	1			06/23/06	2005-9999	
staff_avg_years_exp	Average years of experience of staff at this school this year	N	numeric	2	0	2				2003-9999	
staff_grad_degree	Aggregate number of staff with graduate degrees at this school this year	N	numeric	4	0	5				2003-9999	
staff_grad_degree_perc	Percent of staff with graduate degrees at this school this year	N	numeric	3	1	4				2003-9999	
staff_qualified	Aggregate number of staff qualified for their assignment at this school this year	N	numeric	4	0	5				2003-9999	
staff_qualified_perc	Percent of staff qualified for their assignment at this school this year	N	numeric	3	1	4				2003-9999	
student_adult_ratio	The student adult ratio. Calculated by dividing the enrolled fall column by the adult FTE column. If the adult FTE column is zero or null, this value will be null.	N	decimal	5	2	8				2008-9999	
student_teacher_ratio	The student teacher ratio. Calculated by dividing the enrolled fall column by the teacher FTE column. If the teacher FTE column is zero or null, this value will be null	N	decimal	5	2	8				2008-9999	
teacher_fte	The number of teacher FTEs used to calculate the student / teacher ratio	N	decimal	5	5	9				2008-9999	
title_III_appealed	Y if appealed otherwise blank	N	char	1		1			06/16/06	2005-9999	
title_iii_member_official_stat	Indicates the official AMAO status of this consortium member LEA as if the LEA were not in a consortium	N	char	1		1				2010-9999	
title_iii_member_status	Indicates the official AMAO status of this consortium member LEA as if the LEA were not in a consortium without considering any appeals	N	char	1		1				2010-9999	
title_III_official_status	AMAO status with appeal applied if applicable	N	char	1		1			06/16/06	2005-9999	
title_III_status	Holds the caclulated Title III (AMAO) status for the district	N	char	1		1			06/16/06	2005-9999	
total_asst_principals	-	N	numeric	3	0	4				2003-9999	
total_counselors	-	N	numeric	4	0	5				2003-9999	
total_principals	-	N	numeric	3	0	4				2003-9999	
total_teachers	-	N	numeric	4	0	5				2003-9999	
truant_total	-	N	numeric	4	0	6			11/10/04	2003-9999	
upass_appealed	Valid characters are Y & N. Column description is whether or not a schools has appealed it's U-PASS decision. If this is set to Y then the U-PASS report will not show data on the school.	N	char	1		1			04/03/06	2005-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_annual											**50 Columns**
Table contains one row for each school for each year. Data is summarized from the student_course table.											
upass_minority_group_level	Combination of Status and Progress levels for the minority group	N	char	1		1			12/14/05	2005-9999	
upass_official_level	The ""Pass/Fail"" for the school	N	char	1		1			12/14/05	2005-9999	
upass_status	The original UPASS status for this LEA/School.	N	char	1		1			07/02/07	2005-9999	
upass_whole_school_level	Combination of Status and Progress levels for the school	N	char	1		1			12/14/05	2005-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							2003-9999	
school_annual_2008ell											**78 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9				-	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	-	Y	char	4		4				-	
ada	-	N	numeric	4	0	6				-	
adult_fte	-	N	decimal	5	5	9				-	
ayp_attendance_status	-	N	char	1		1				-	
ayp_official_status	-	N	char	1		1				-	
ayp_reversed	-	N	char	1		1				-	
ayp_status	-	N	char	1		1				-	
census_bureau	-	N	numeric	2	0	2				-	
chronically_absent	-	N	numeric	4	0	6				-	
classes_not_nclb_qual_perc	-	N	numeric	3	1	4				-	
current_through	-	N	malldatetim							-	
disciplinary_all	-	N	numeric	3	0	3				-	
disciplinary_court_referrals	-	N	numeric	3	0	3				-	
disciplinary_expulsions	-	N	numeric	3	0	3				-	
disciplinary_suspensions	-	N	numeric	3	0	3				-	
dropout_rate	-	N	numeric	3	1	4				-	
enrolled_all	-	N	numeric	4	0	6				-	
enrolled_disabled	-	N	numeric	4	0	6				-	
enrolled_disabled_perc	-	N	numeric	3	1	4				-	
enrolled_ethnic_minority	-	N	numeric	4	0	6				-	
enrolled_fall_count	-	N	numeric	4	0	6				-	
enrolled_limited_english	-	N	numeric	4	0	6				-	
enrolled_low_income	-	N	numeric	4	0	6				-	
enrolled_migrant	-	N	numeric	4	0	6				-	
enrolled_mobile	-	N	numeric	4	0	6				-	
ethnic_minority1	-	N	char	1		1				-	
ethnic_minority2	-	N	char	1		1				-	
graduation_rate	-	N	numeric	3	1	4				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_annual_2008ell											**78 Columns**
graduation_rate_ayp_status	-	N	char	1		1				-	
lang_arts_ayp	-	N	char	1		1				-	
last_updated	-	N	datetime							-	
log_id	-	N	int	4	0	10				-	
math_ayp	-	N	char	1		1				-	
mobility_rate	-	N	numeric	3	1	4				-	
nclb_not_qualified_hi_poverty	-	N	numeric	3	0	3				-	
nclb_not_qualified_lo_poverty	-	N	numeric	3	0	3				-	
number_of_adults	-	N	int	4	0	10				-	
number_of_teachers	-	N	int	4	0	10				-	
persistently_dangerous_school	-	N	char	1		1				-	
provisional_educators_perc	-	N	numeric	3	1	4				-	
reading_on_grade_lvl_perc	-	N	numeric	3	1	4				-	
school_improvement_year_la	-	N	numeric	2	0	1				-	
school_improvement_year_ma	-	N	numeric	2	0	1				-	
staff_avg_years_exp	-	N	numeric	2	0	2				-	
staff_grad_degree	-	N	numeric	4	0	5				-	
staff_grad_degree_perc	-	N	numeric	3	1	4				-	
staff_qualified	-	N	numeric	4	0	5				-	
staff_qualified_nclb_perc	-	N	numeric	3	1	4				-	
staff_qualified_perc	-	N	numeric	3	1	4				-	
student_adult_ratio	-	N	decimal	5	2	8				-	
student_membership	-	N	numeric	4	0	6				-	
student_teacher_ratio	-	N	decimal	5	2	8				-	
sufficient_magnitude_of_gain	-	N	char	1		1				-	
teacher_fte	-	N	decimal	5	5	9				-	
title_1_program_type	-	N	char	2		2				-	
title_1_students	-	N	numeric	4	0	6				-	
title_III_appealed	-	N	char	1		1				-	
title_III_official_status	-	N	char	1		1				-	
title_III_status	-	N	char	1		1				-	
total_aides	-	N	numeric	4	0	5				-	
total_asst_principals	-	N	numeric	3	0	4				-	
total_counselors	-	N	numeric	4	0	5				-	
total_fee_waiver_dollars	-	N	numeric	4	0	6				-	
total_fee_waiver_students	-	N	numeric	3	0	3				-	
total_fee_waiver_work_in_lieu	-	N	numeric	3	0	3				-	
total_principals	-	N	numeric	3	0	4				-	
total_teachers	-	N	numeric	4	0	5				-	
truant_total	-	N	numeric	4	0	6				-	
upass_appealed	-	N	char	1		1				-	
upass_minority_group_level	-	N	char	1		1				-	
upass_official_level	-	N	char	1		1				-	
upass_status	-	N	char	1		1				-	
upass_whole_school_level	-	N	char	1		1				-	
update_status	-	N	char	5		5				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_annual_hist											**71 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	02/14/07	-9999	
log_id	Primary key of the process_log table Record of an individual run of a process.	Y	int	4	0	10			02/15/07	-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	02/14/07	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			02/14/07	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/14/07	-	
ada	Average Daily Attendance (SUM(membership) * 180days) - SUM(days_absent)) / 180days	N	numeric	4	0	6			02/14/07	-	
ayp_attendance_status	-	N	char	1		1			02/14/07	-	
ayp_official_status	-	N	char	1		1			02/14/07	-	
ayp_reversed	-	N	char	1		1			02/14/07	-	
ayp_status	-	N	char	1		1			02/14/07	-	
census_bureau	school's locale as determined by Census Bureau along 8-point scale on the basis of population size and proximity to urban area	N	numeric	2	0	2			02/14/07	-	
chronically_absent	-	N	numeric	4	0	6			02/14/07	-	
classes_not_nclb_qual_perc	-	N	numeric	3	1	4			02/14/07	-	
current_through	-	N	malldatetim						02/14/07	-	
disciplinary_all	-	N	numeric	3	0	3			02/14/07	-	
disciplinary_court_referrals	-	N	numeric	3	0	3			02/14/07	-	
disciplinary_expulsions	-	N	numeric	3	0	3			02/14/07	-	
disciplinary_suspensions	-	N	numeric	3	0	3			02/14/07	-	
dropout_rate	-	N	numeric	3	1	4			02/14/07	-	
enrolled_all	Aggregate number of all students at this school this year	N	numeric	4	0	6			02/14/07	-	
enrolled_disabled	Aggregate number of disabled students at this school this year	N	numeric	4	0	6			02/14/07	-	
enrolled_disabled_perc	-	N	numeric	3	1	4			02/14/07	-	
enrolled_ethnic_minority	Aggregate number of non white students at this school this year	N	numeric	4	0	6			02/14/07	-	
enrolled_fall_count	official (audited) fall enrollment as of Oct 1	N	numeric	4	0	6			02/14/07	-	
enrolled_limited_english	Aggregate number of students with limited english proficiency at this school this year	N	numeric	4	0	6			02/14/07	-	
enrolled_low_income	-	N	numeric	4	0	6			02/14/07	-	
enrolled_migrant	Aggregate number of migrant students at this school this year	N	numeric	4	0	6			02/14/07	-	
enrolled_mobile	Aggregate number of mobile students at this school this year	N	numeric	4	0	6			02/14/07	-	
ethnic_minority1	-	N	char	1		1			02/14/07	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_annual_hist											**71 Columns**
ethnic_minority2	-	N	char	1		1			02/14/07	-	
graduation_rate	-	N	numeric	3	1	4			02/14/07	-	
graduation_rate_ayp_status	-	N	char	1		1			02/14/07	-	
lang_arts_ayp	-	N	char	1		1			02/14/07	-	
last_updated	-	N	datetime						02/14/07	-	
math_ayp	-	N	char	1		1			02/14/07	-	
mobility_rate	school's mobility rate : mea) length of enrollment expressed as percentage of maximum possible length of enrollment	N	numeric	3	1	4			02/14/07	-	
nclb_not_qualified_hi_poverty	-	N	numeric	3	0	3			02/14/07	-	
nclb_not_qualified_lo_poverty	-	N	numeric	3	0	3			02/14/07	-	
persistently_dangerous_school	-	N	char	1		1			02/14/07	-	
provisional_educators_perc	-	N	numeric	3	1	4			02/14/07	-	
reading_on_grade_lvl_perc	-	N	numeric	3	1	4			02/14/07	-	
school_improvement_year_la	Can be blank or 0 through 5	N	numeric	2	0	1			02/14/07	-	
school_improvement_year_ma	Can be blank or 0 through 5	N	numeric	2	0	1			02/14/07	-	
staff_avg_years_exp	Average years of experience of staff at this school this year	N	numeric	2	0	2			02/14/07	-	
staff_grad_degree	Aggregate number of staff with graduate degrees at this school this year	N	numeric	4	0	5			02/14/07	-	
staff_grad_degree_perc	Percent of staff with graduate degrees at this school this year	N	numeric	3	1	4			02/14/07	-	
staff_qualified	Aggregate number of staff qualified for their assignment at this school this year	N	numeric	4	0	5			02/14/07	-	
staff_qualified_nclb_perc	Percent of staff qualified for their assignment at this school this year as defined in federal no child left behind (nclb) regulations	N	numeric	3	1	4			02/14/07	-	
staff_qualified_perc	Percent of staff qualified for their assignment at this school this year	N	numeric	3	1	4			02/14/07	-	
student_membership	Total student membership at this school this year	N	numeric	4	0	6			02/14/07	-	
sufficient_magnitude_of_gain	-	N	char	1		1			02/14/07	-	
title_1_program_type	type of Title I program implemented : SW = SchoolWide; TA = Targeted Assistance; NO = None	N	char	2		2			02/14/07	-	
title_1_students	Number of title I students	N	numeric	4	0	6			02/14/07	-	
title_iii_appealed	Y if appealed otherwise blank	N	char	1		1			02/14/07	-	
title_iii_official_status	Status with appeal applied if applicable	N	char	1		1			02/14/07	-	
title_iii_status	Holds the caclulated Title III status for the district	N	char	1		1			02/14/07	-	
total_aides	-	N	numeric	4	0	5			02/14/07	-	
total_asst_principals	-	N	numeric	3	0	4			02/14/07	-	
total_counselors	-	N	numeric	4	0	5			02/14/07	-	
total_fee_waiver_dollars	-	N	numeric	4	0	6			02/14/07	-	
total_fee_waiver_students	-	N	numeric	3	0	3			02/14/07	-	
total_fee_waiver_work_in_lieu	-	N	numeric	3	0	3			02/14/07	-	
total_principals	-	N	numeric	3	0	4			02/14/07	-	
total_teachers	-	N	numeric	4	0	5			02/14/07	-	
truant_total	-	N	numeric	4	0	6			02/14/07	-	
upass_appealed	Valid characters are Y & N. Column description is whether or not a schools has appealed it's U-PASS decision. If this is set to Y then the U-PASS report will not show data on the school.	N	char	1		1			02/14/07	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_annual_hist											**71 Columns**
upass_minority_group_level	Combination of Status and Progress levels for the minority group	N	char	1		1			02/14/07	-	
upass_official_level	The ""Pass/Fail"" for the school	N	char	1		1			02/14/07	-	
upass_whole_school_level	Combination of Status and Progress levels for the school	N	char	1		1			02/14/07	-	
update_status	-	N	char	5		5			02/14/07	-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim						02/14/07	-	
school_ap_data											**8 Columns**
AP data aggregated by school											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	03/03/03	2003-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	03/03/03	2003-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3		CACTUS	03/03/03	2003-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			03/03/03	2003-9999	
ap_total_students	Unduplicated total number of stufents taking Advanced Placement courses for 10th, 11th, and 12th grade	N	numeric	3	0	4	10	College Board	03/03/03	2004-9999	
ap_total_tests	Unduplicated total number of Advanced Placement tests taken for 10th, 11th, and 12th grade	N	numeric	3	0	4	45	College Board	03/03/03	2004-9999	
ap_total_tests_perc	Percentage of students that took AP courses that also took an AP test	N	numeric	3	1	4	90.0 = 90%	College Board	03/03/03	2004-9999	percentages have been muliplied by 100 to appear as whole numbers
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim						03/03/03	2004-9999	
school_class_size_elem											**9 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
grade_level	-	Y	char	2		2				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_class_size_elem											**9 Columns**
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
number_of_classes	-	N	numeric	3	0	3				-	
percent_enrolled	-	N	numeric	3	2	3				-	
students_enrolled	Percent of students in school	N	int	4	0	10				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
school_class_size_sec											**10 Columns**
Stores class size information for elementary and secondary schools											
core_code	Codes that identify the courses as stored in CACTUS	Y	varchar	11		11				2003-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		2003-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		2003-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				2003-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2003-9999	
log_id	Primary key of the process_log table Record of an individual run of a process.	N	int	4	0	10			02/15/07	-	This field is not used
number_of_classes	A count of the number of classes (distinct class period, course section and teacher id) for this core code with students enrolled on Oct 1.	N	numeric	3	0	3				2003-9999	
percent_enrolled	Percent of students in school	N	numeric	3	2	3				2003-9999	
students_enrolled	The number of unique students enrolled in this course on Oct 1.	N	int	4	0	10				2003-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							2003-9999	
school_class_size_sec_hist											**10 Columns**
core_code	-	Y	varchar	11		11			02/15/07	-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	02/15/07	-9999	
log_id	-	Y	int	4	0	10			02/15/07	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_class_size_sec_hist											**10 Columns**
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	02/15/07	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			02/15/07	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/15/07	-	
number_of_classes	-	N	numeric	3	0	3			02/15/07	-	
percent_enrolled	Percent of students in school	N	numeric	3	2	3			02/15/07	-	
students_enrolled	-	N	int	4	0	10			02/15/07	-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim						02/15/07	-	
school_concurrent_enrollment											**11 Columns**
Information relevant to the UPASS report for Concurrently Enrolled Students											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
log_id	-	Y	int	4	0	10				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
ce_classes_total	Total number of concurrent enrollment courses.	N	numeric	3	0	4				-	
ce_college_cr	Number of students earning college credit for concurrent enrollment courses	N	numeric	3	0	4				-	
ce_college_cr_perc	The percent of students earning college credit in concurrent enrollment courses. Calculated by dividing the ce_college_cr column by the ce_students column.	N	numeric	3	1	4				-	
ce_students	Number of students taking concurrent enrollment courses	N	numeric	3	0	4				-	
ce_students_perc	-	N	numeric	3	0	4				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_course_elem											**8 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
grade_level	-	Y	char	2		2				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
percent_enrolled	Percent of students in school	N	numeric	3	2	3				-	
students_enrolled	-	N	int	4	0	10				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
school_course_nclb											**12 Columns**
class_period	Period the class was taught	Y	char	2		2			05/28/04	-	
course_section	course and section of the class	Y	char	12		12			05/28/04	-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
core_code	This is the core code from CACTUS	N	char	11		11			05/28/04	-	
nclb_qualified	Indicates NCLB qualified or not	N	char	1		1			05/28/04	-	
teacher_id	This is the person id from CACTUS	N	char	9		9			05/28/04	-	
usoe_qualified	Indicates if the they are qualified by USOE standards	N	char	1		1			02/01/06	-	
where_district	Distric the class was taught in	N	char	2		2			05/28/04	-	
where_taught	School the class was taught at	N	char	3		3			05/28/04	-	
school_course_nclb_2010											**12 Columns**
class_period	-	N	char	2		2				-	
core_code	-	N	char	11		11				-	
course_section	-	N	char	12		12				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_course_nclb_2010											**12 Columns**
district_id	-	N	numeric	5	0	9				-	
nclb_qualified	-	N	char	1		1				-	
school_id	-	N	numeric	5	0	9				-	
school_number	-	N	char	3		3				-	
school_year	-	N	char	4		4				-	
teacher_id	-	N	char	9		9				-	
usoe_qualified	-	N	char	1		1				-	
where_district	-	N	char	2		2				-	
where_taught	-	N	char	3		3				-	
school_course_sec											**10 Columns**
core_code	-	Y	char	11		11				-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
cipcode	-	N	numeric	4	0	7				-	
percent_enrolled	Percent of students in school	N	numeric	3	2	3				-	
students_enrolled	-	N	int	4	0	10				-	
Teacher_id	-	N	int	4	0	10				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
school_dropouts											**14 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
dropout_ethnicity	-	Y	char	1		1				-	
dropout_gender	-	Y	char	1		1				-	
dropout_grade_level	-	Y	numeric	2	0	2				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_dropouts											**14 Columns**
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
dropout_lep	-	N	numeric	3	0	3				-	
dropout_low_income	-	N	numeric	3	0	3				-	
dropout_migrant	-	N	numeric	3	0	3				-	
dropout_number	-	N	numeric	3	0	3				-	
dropout_special_ed	-	N	numeric	3	0	3				-	
loaded_from_source	-	N	char	1		1				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
school_incident											**8 Columns**
district_id	-	Y	numeric	5	0	9				-	
incident_date	-	Y	datetime							-	
incident_id	-	Y	ımeric identi	5	0	9				-	
school_id	-	Y	numeric	5	0	9				-	
school_nbr	-	Y	char	3		3				-	
year_id	-	Y	char	18		18				-	
gang_related_ynu	-	N	tinyint	1	0	3				-	
incident_description	-	N	varchar	255		255				-	
school_sat_data											**8 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
sat_11th_12th_grade_perc	% percentage of grade 11 and grade 12 students who took the Scholastic Assessment Test	N	numeric	3	1	4				-	
sat_avg_score_complete_battery	mean scale score on the complete battery of the Scholastic Assessment Test	N	numeric	3	0	4				-	
sat_total_students	total number of students who took the Scholastic Assessment Test	N	numeric	3	0	4				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
school_stanford_report_scores											**21 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
grade_level	-	Y	char	2		2				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
comp_battery_expected_range	-	N	char	10		10				-	
language_expected_range	-	N	char	10		10				-	
math_expected_range	-	N	char	10		10				-	
norm_crv_equiv_complete_batt	-	N	numeric	4	2	5				-	
norm_crv_equiv_total_language	-	N	numeric	4	2	5				-	
norm_crv_equiv_total_math	-	N	numeric	4	2	5				-	
norm_crv_equiv_total_reading	-	N	numeric	4	2	5				-	
norm_crv_equiv_total_science	-	N	numeric	4	2	5				-	
reading_expected_range	-	N	char	10		10				-	
record_type	-	N	char	2		2				-	
sat_level	-	N	char	2		2				-	
sat_version	-	N	char	2		2				-	
science_expected_range	-	N	char	10		10				-	
source_filename	-	N	varchar	40		40				-	
student_name	-	N	varchar	36		36				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
scram											**14 Columns**
Clearinghouse data retrieved for scram records											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		2005-9999	
entry_date	Date student enrolled in this school	Y	datetime							2005-9999	
resource	-	Y	char	2		2			06/30/05	2005-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		2005-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				2005-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				2005-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
scram											**14 Columns**
Clearinghouse data retrieved for scram records											
scram_entry_date	-	Y	datetime						06/30/05	2005-9999	
student_id	Generated number to keep rows unique and save space. Following columns should make the row unique and should be tested when inserting rows. school_year district_id school_id school_number last_name first_name birth_date	Y	numeric	6	0	10				2005-9999	
time	-	Y	char	1		1			06/30/05	2005-9999	
environment	Identifies the type of educational setting in which the student.	N	char	1		1			07/13/07	2009-9999	
exit_code	-	N	char	1		1			06/30/05	2005-9999	
membership	-	N	int	4	0	10			06/30/05	-	
regular_percent	Summarizes the amount of time the student is in a regular education class.	N	char	1		1			07/13/07	2009-9999	
scram_exit_date	-	N	datetime						06/30/05	2005-9999	
spec_ed_temp											**19 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	decimal	5	0	9	1107	CACTUS		-9999	
entry_date	-	Y	datetime							-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	decimal	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
student_id	The warehouse unique student identifier	Y	decimal	6	0	10				-	
test_program_id	-	Y	char	12		12				-	
ayp_test_area	-	N	char	4		4				-	
full_academic_year	-	N	char	1		1				-	
grade_high	-	N	int	4	0	10				-	
grade_level	-	N	char	2		2				-	
grade_low	-	N	int	4	0	10				-	
include_in_ayp	-	N	char	1		1				-	
special_ed	-	N	char	1		1				-	
subject_area	-	N	char	1		1				-	
test_medium	-	N	char	2		2				-	
test_non_participation	-	N	char	2		2				-	
test_participation	-	N	varchar	2		2				-	
validated_proficiency	-	N	int	4	0	10				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
SSID_backfill_temp											**51 Columns**
uniqid	-	Y	int	4	0	10			07/17/06	-	
birth	-	N	datetime						07/17/06	-	
days_attend	-	N	int	4	0	10			07/17/06	-	
dist_of_res	-	N	char	2		2			07/17/06	-	
district	-	N	char	2		2			07/17/06	-	
ethnic	-	N	char	1		1			07/17/06	-	
first_enroll	-	N	datetime						07/17/06	-	
gender	-	N	char	1		1			07/17/06	-	
gifted	-	N	char	1		1			07/17/06	-	
gradelvl	-	N	char	2		2			07/17/06	-	
home_stat	-	N	char	1		1			07/17/06	-	
hs_complete	-	N	char	2		2			07/17/06	-	
lep_exitdt	-	N	datetime						07/17/06	-	
lep_inst_type	-	N	char	3		3			07/17/06	-	
lep_nlang	-	N	char	3		3			07/17/06	-	
lep_oral	-	N	char	1		1			07/17/06	-	
lep_plang	-	N	char	3		3			07/17/06	-	
lep_read	-	N	char	1		1			07/17/06	-	
lep_write	-	N	char	1		1			07/17/06	-	
limiteng	-	N	char	1		1			07/17/06	-	
mesa_prgm	-	N	char	1		1			07/17/06	-	
migrant	-	N	char	1		1			07/17/06	-	
nclb_schl_ch	-	N	char	1		1			07/17/06	-	
nclb_supp_la	-	N	char	1		1			07/17/06	-	
nclb_supp_ma	-	N	char	1		1			07/17/06	-	
partime	-	N	char	1		1			07/17/06	-	
phone	-	N	varchar	7		7			07/17/06	-	
pvt_schl	-	N	char	1		1			07/17/06	-	
res_stat	-	N	char	1		1			07/17/06	-	
s_course	-	N	char	1		1			07/17/06	-	
s_f_lunc	-	N	char	1		1			07/17/06	-	
s_first	-	N	varchar	16		16			07/17/06	-	
s_last	-	N	varchar	20		20			07/17/06	-	
s_middle	-	N	varchar	16		16			07/17/06	-	
s_scram	-	N	char	1		1			07/17/06	-	
s_voc	-	N	char	1		1			07/17/06	-	
s_vocmem	-	N	char	1		1			07/17/06	-	
sch_entr	-	N	datetime						07/17/06	-	
sch_exit	-	N	datetime						07/17/06	-	
sch_memb	-	N	int	4	0	10			07/17/06	-	
sch_x_cd	-	N	char	2		2			07/17/06	-	
schl_of_rec	-	N	char	1		1			07/17/06	-	
school	-	N	char	3		3			07/17/06	-	
stu_distid	-	N	varchar	10		10			07/17/06	-	
stu_ssn	-	N	char	9		9			07/17/06	-	
stu_stateid	-	N	numeric	6	0	10			07/17/06	-	
stud504	-	N	char	1		1			07/17/06	-	
track	-	N	char	1		1			07/17/06	-	
trib_aff	-	N	char	1		1			07/17/06	-	
year	-	N	char	4		4			07/17/06	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
SSID_backfill_temp											**51 Columns**
zip_code	-	N	char	5		5			07/17/06	-	
stanford_expected_range											**20 Columns**
filename	-	Y	char	20		20				-	
line_number	-	Y	numeric	6	0	10				-	
complete_battery_combined	-	N	char	7		7				-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		-9999	
district_nbr	-	N	char	2		2				-	
error_code	-	N	char	4		4				-	
error_description	-	N	varchar	80		80				-	
grade_level	-	N	char	2		2				-	
language_combined	-	N	char	7		7				-	
math_combined	-	N	char	7		7				-	
reading_combined	-	N	char	7		7				-	
record_type	-	N	char	2		2				-	
sat_level	-	N	char	2		2				-	
sat_version	-	N	char	2		2				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		-9999	
school_nbr	-	N	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4				-	
science_combined	-	N	char	7		7				-	
student_name	-	N	char	36		36				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime							-	
stanford_raw_data											**61 Columns**
filename	-	Y	varchar	40		40				-	
line_number	-	Y	numeric	6	0	10				-	
birth_date	-	N	datetime							-	
comp_batt_expect_range_comb	-	N	char	7		7				-	
date_of_test	-	N	datetime							-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		-9999	
district_number	-	N	char	2		2				-	
error_code	-	N	char	4		4				-	
error_description	-	N	varchar	80		80				-	
ethnicity	-	N	char	1		1				-	
first_name	-	N	varchar	16		16				-	
gender	-	N	char	1		1				-	
grade_equiv_complete_battery	-	N	numeric	4	2	5				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
stanford_raw_data											**61 Columns**
grade_equiv_total_language	-	N	numeric	4	2	5				-	
grade_equiv_total_math	-	N	numeric	4	2	5				-	
grade_equiv_total_reading	-	N	numeric	4	2	5				-	
grade_equiv_total_science	-	N	numeric	4	2	5				-	
grade_level	-	N	char	2		2				-	
language_expect_range_comb	-	N	char	7		7				-	
last_name	-	N	varchar	20		20				-	
lep_code	-	N	char	1		1				-	
low_income	-	N	numeric	2	0	1				-	
math_expect_range_comb	-	N	char	7		7				-	
metric	-	N	varchar	20		20				-	
migrant	-	N	numeric	2	0	1				-	
nat_perc_complete_battery	-	N	numeric	4	2	5				-	
nat_perc_total_language	-	N	numeric	4	2	5				-	
nat_perc_total_math	-	N	numeric	4	2	5				-	
nat_perc_total_reading	-	N	numeric	4	2	5				-	
nat_perc_total_science	-	N	numeric	4	2	5				-	
norm_crv_equiv_comp_battery	-	N	numeric	4	2	5				-	
norm_crv_equiv_total_language	-	N	numeric	4	2	5				-	
norm_crv_equiv_total_math	-	N	numeric	4	2	5				-	
norm_crv_equiv_total_reading	-	N	numeric	4	2	5				-	
norm_crv_equiv_total_science	-	N	numeric	4	2	5				-	
process_type	-	N	char	10		10				-	
raw_complete_battery	-	N	numeric	4	2	5				-	
raw_total_language	-	N	numeric	4	2	5				-	
raw_total_math	-	N	numeric	4	2	5				-	
raw_total_reading	-	N	numeric	4	2	5				-	
raw_total_science	-	N	numeric	4	2	5				-	
reading_expect_range_comb	-	N	char	7		7				-	
record_type	-	N	char	1		1				-	
sat_level	-	N	char	2		2				-	
sat_version	-	N	char	2		2				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4				-	
science_expect_range_comb	-	N	char	7		7				-	
special_ed	-	N	char	1		1				-	
standard_complete_battery	-	N	numeric	4	2	5				-	
standard_total_language	-	N	numeric	4	2	5				-	
standard_total_math	-	N	numeric	4	2	5				-	
standard_total_reading	-	N	numeric	4	2	5				-	
standard_total_science	-	N	numeric	4	2	5				-	
student_count	-	N	numeric	6	0	10				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
stanford_raw_data											**61 Columns**
student_id	-	N	numeric	6	0	10				-	
student_name	-	N	varchar	36		36				-	
student_number	-	N	char	10		10				-	
sub_test_count	-	N	numeric	3	0	4				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime							-	
student_course											**37 Columns**
discrepancy table from warehouse - used in discrepancy reporting in CACTUS											
core_code	-	Y	char(11)	11		11				2003-9999	
course_entry_date	-	Y	datetime							2003-9999	
course_section	-	Y	varchar	12		12			06/23/06	2003-9999	
district_id	-	Y	decimal(9,0)	5	0	9		CACTUS		2003-9999	
entry_date	Date student enrolled in this school	Y	datetime							2003-9999	
school_id	-	Y	decimal(9,0)	5	0	9		CACTUS		2003-9999	
school_number	-	Y	char(3)	3		3				2003-9999	
school_year	-	Y	char(4)	4		4				2003-9999	
student_id	Generated number to keep rows unique and save space. Following columns should make the row unique and should be tested when inserting rows. school_year district_id school_id school_number last_name first_name birth_date	Y	numeric	6	0	10				2003-9999	
cip_code	Federal CIP code	N	char	6		6			06/23/06	2006-9999	
class_period	-	N	char	2		2				2003-9999	
college_granting_credit	Which college is granting credit for the concurrent enrollment course	N	char	2		2			02/09/05	2005-9999	
concurrent_enrollment	Flag to indicate that the student is concurrently enrolled in high school and college	N	char	1		1			02/09/05	2005-9999	
course_exit_date	Date the student left the course.	N	datetime							2004-9999	
course_membership	-	N	numeric	3	0	4				2008-9999	
credits_attempted	-	N	numeric	4	3	5				2003-9999	
credits_earned	-	N	numeric	4	3	5			06/23/06	2006-9999	
cycle	-	N	char	1		1				-	
days_attended	Days the student was counted as at school	N	numeric	3	0	3				2003-9999	
grade	This is the grade the student earned for the course	N	char	5		5				2003-9999	
institutional_setting	-	N	char	2		2			09/06/05	2008-9999	
instruction_hours_attendance	-	N	numeric	3	0	4			06/23/06	2006-9999	
instruction_hours_membership	-	N	numeric	3	0	4			06/23/06	2006-9999	
instruction_hours_scheduled	-	N	numeric	3	0	4			06/23/06	2006-9999	
loaded_from_source	Indicates where the data was obtained	N	char	1		1	Y=YIC C=Clearinghc			2004-9999	
school_course_title	Title of the concurrent enrollment course.	N	varchar	20		20			02/09/05	2006-9999	
semester_length	CTE classes only at this point	N	char	1		1			06/23/06	2006-9999	
special_course_indicator	Indicates if the course was advanced placement, concurrent enrollment, internship etc.	N	char	1		1				2003-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_course											**37 Columns**
discrepancy table from warehouse - used in discrepancy reporting in CACTUS											
teacher_2	Social security number of the 2nd person teaching the course	N	char	9		9			06/13/05	2005-9999	
teacher_3	Social security number of the third person teaching the course	N	char	9		9			06/13/05	2005-9999	
teacher_ssn	Social security number of the person teaching the course	N	char	9		9				2003-9999	
term	-	N	char	4		4				-	
validated_course_exit_date	-	N	datetime							-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime							2003-9999	
where_taught_campus	Indicates where the concurrent enrollment college course was taught	N	char	1		1			02/09/05	2005-9999	
where_taught_district_id	-	N	numeric	5	0	9			06/23/06	2006-9999	
where_taught_school_number	-	N	char	3		3			06/23/06	2006-9999	
student_enrollment											**76 Columns**
Enrollment information obtained from the clearinghouse.											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	03/03/03	2003-9999	
entry_date	First date student enrolled in the school during school year	Y	datetime				06/30/2003	Clearinghouse	03/03/03	2003-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	03/03/03	2003-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3	104	CACTUS	03/03/03	2003-2009	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			03/03/03	2003-9999	
student_id	Generated number to keep rows unique and save space. Following columns should make the row unique and should be tested when inserting rows. school_year district_id school_id school_number last_name first_name birth_date	Y	numeric	6	0	10		Automatically Incremented	03/03/03	2003-9999	
attendance	Total number of days student attended a specific school. A student is counted as "in attendance" on a school day if the student was counted on a class role by a teacher as being "present": in Grade 1-6, at any time during the day; and in Grades 7-12, in at least one period of the day.	N	numeric	3	0	3	172	Clearinghouse	03/03/03	2002-9999	The sum of ATTENDANCE cannot be greater than that of all MEMBERSHIP (membership days + special ed membership + YIC membership)

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_enrollment											**76 Columns**
Enrollment information obtained from the clearinghouse.											
chronically_absent	whether student was absent from school 10 or more days	N	numeric	2	0	1	1	Clearinghouse	03/03/03	2002-9999	Calculated to 1 when total membership (school+spec ed+YIC) - days attended > 9
concentrator	whether student emphasized applied technology (vocational) education (1=yes 0=no)	N	char	1		1		Clearinghouse	03/03/03	2008-9999	
cumulative_gpa	The cumulative gpa for 9th-12th graders that the school would normally report on a school_transcript.	N	numeric	3	3	4			11/09/06	2007-9999	
days_absent	-	N	numeric	3	0	3	9	Clearinghouse		2006-9999	Calculated - Student_membership_ - student_attendance
district_of_residence	The district id of the regular district that student lives in based on the student's physical address.	N	numeric	5	0	9		Clearinghouse	08/04/04	2004-9999	Required for Charter Schools
dropout	Has student dropped out of school.	N	numeric	2	0	1		Clearinghouse	03/03/03	2003-9999	Set to 1 when exit code = 'DO'

ell_status	if(limited_english in ('Y','O'))
	if(student has ('2b','3','4') score on LA CRT AND 'A' on UALPA this year)
	ell_status = "M"
	else
	ell_status = limited_english
	if(limited_english = 'F' AND lep_exit_date >= 7/1 of school_year-3)
	ell_status = "F"
	else
	ell_status = "N"
		N	char	1		1		Calculated	06/04/09	2008-9999	

ethnic_hispanic	Identifies a student as Hispanic	N	int	4	0	10				2010-9999	
exit_code	The exit code send in from the Clearinghouse	N	char	2		2		Clearinghouse	03/03/03	2003-9999	
exit_date	Latest date student left the school	N	datetime					Clearinghouse	03/03/03	2003-9999	
full_academic_year	Calculated for AYP, U-PASS & AMAO reports - See business rules for calculation by school year	N	char	1		1			03/03/03	2003-9999	
full_academic_year_dist	Calculated for AYP, U-PASS & AMAO reports - See business rules for calculation by school year	N	char	1		1		Calculated	03/03/03	2003-9999	
full_academic_year_state	Flag to indicate the student has been enrolled for a full state academic year, 160 days	N	char	1		1		Calculated	06/01/06	2006-9999	
gifted	Is this a gifted student	N	char	1		1		Clearinghouse	06/01/09	2006-9999	
grade_level	Grade in which student enrolled : -1 (Prekindergarten), 00 (Kindergarten) through 12	N	char	2		2	04	Clearinghouse	03/03/03	2003-9999	
home_status	0 = Not homeless 1 = With another family because of a loss of housing or economic hardship 2 = In a motel or hotel 3 = In a shelter (emergency, transitional, or domestic violence) 4 = In a car, park, campground, or public place 5 = Somewhere without adequate facilities (running water, heat, electricity) 6 = Student seeks enrollment without accompanying parent (not to include youths in foster care)	N	char	1		1	1	Clearinghouse		2003-9999	
hs_completion_status	High School completion status. In this table it appears for each school attended. See Student master for the official value	N	char	2		2	CT		01/27/06	2005-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_enrollment											**76 Columns**
Enrollment information obtained from the clearinghouse.											
immigrant	Indicates whether a student was identified as immigrant	N	bit	1	0	1			01/03/11	-	
kindergarten_type	Identifies if Kindergarten students participated in an extended Kindergarten program	N	char	2		2				2008-9999	
lep_exit_date	LEP exit date turned in from the clearinghouse	N	date	4	0	10				2009-9999	
lep_instruction_type	-	N	char	3		3				-	
limited_english	student's limited English proficient (LEP) status : A = no proficiency in any modality (speaking, reading, writing); B = no better than limited proficiency in any modality; C = fluent in at least one modality but limited in at least one other; D = monitored for proficiency for ? years; E = former LEP student now proficient in all modalities OR assessed for qualification as LEP student and found proficient	N	char	1		1	Y	Clearinghouse		2002-9999	
loaded_from_source	Loaded from Clearinghouse 'C' or YICSIS 'Y'	N	char	1		1		Clearinghouse		2003-9999	
low_income	whether student qualifies for National School Lunch Program ('free' or 'reduced price') or is considered "economically disadvantaged on another measure (in the relatively few schools which do not implement the Lunch program) : 0 = no; 1 = yes	N	numeric	2	0	1	1	Clearinghouse		2002-9999	
math_crt_secondary	-	N	char	1		1	Y, N		11/29/04	2004	
membership_days	Total number of days student was enrolled in a particular school	N	numeric	3	0	3	180	Clearinghouse		2002-9999	> 180 days + (10 * # of schools attended) is an error
mesa	MESA (Math, Engineering, and Science Achievement) program during the year.	N	char	1		1	A	Clearinghouse		2003-9999	
migrant	Student's migratory status 0/NULL - No, 1 - Yes	N	numeric	2	0	1	1	Clearinghouse		2002-9999	
military_child	Indicates whether the student was identified as a military child	N	bit	1	0	1			01/03/11	-	
mobile	Indicates whether student was not enrolled in a particular school for the entire school year: 1 = Yes, 0/NULL = No	N	numeric	2	0	1	1	Clearinghouse Calculated		2002-9999	Calculated - IF S1.school_membership + yic_membership_days + S2.membership < 180 THEN .mobile = 1 ELSE .mobile = 0 SY2009 - change 180 to 160
native_language	-	N	char	3		3				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_enrollment	Enrollment information obtained from the clearinghouse.										**76 Columns**
nclb_supp_services_lang_arts	Indicates whether the student received supplemental services in Lamguage Arts, funded out of the approved provider of that service. See the list of providers and Notes below NCLB SUPP SERV MATH. Code Meaning A Lindamood Bell B Connections After School C SMART D U of U Reading Clinic E HOSTS Learning F Prime Time Academy G Failure Free Reading H International Language Programs I Newton Learning J Utah Alliance of Boys and Girls Clubs K ABC Phonetics Reading L American Preparatory Academy M Catapult OnLine N Higher Ground Learning O Education 2020 Blank Did not receive supplemental services Note (1): ONLY the following LEAs have one or more schools in Year 2 or hi	N	char	1		1			11/08/06	2010-9999	
nclb_supp_services_math	Indicates whether the student received supplemental services in Lamguage Arts, funded out of the approved provider of that service. See the list of providers and Notes below NCLB SUPP SERV MATH. Code Meaning A Lindamood Bell B Connections After School C SMART D U of U Reading Clinic E HOSTS Learning F Prime Time Academy G Failure Free Reading H International Language Programs I Newton Learning J Utah Alliance of Boys and Girls Clubs K ABC Phonetics Reading L American Preparatory Academy M Catapult OnLine N Higher Ground Learning O Education 2020 Blank Did not receive supplemental services Note (1): ONLY the following LEAs have one or more schools in Year 2 or hi	N	char	1		1			11/09/06	2010-9999	
oct_1_enroll	-	N	int	4	0	10				-	
override_ell_status	The LEA's overridden ELL status	N	char	1		1				-	
parent_language	-	N	char	3		3				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_enrollment											**76 Columns**
Enrollment information obtained from the clearinghouse.											
phone_number	-	N	varchar	10		10				-	
race_american_indian	-	N	int	4	0	10				-	
race_asian	-	N	int	4	0	10				-	
race_black	-	N	int	4	0	10				-	
race_merged	Lists the race/ethnicity determined after applying these business rules If Hispanic / Latino is reported use it. If not Hispanic / Latino and only 1 race is reported use the reported race. If not Hispanic / Latino and more than 1 race is reported use Multi Race.	N	char	1		1				-	
race_observer_id	Indicates whether the student's race was observer identified	N	bit	1	0	1			01/03/11	-	
race_pacific_islander	-	N	int	4	0	10				-	
race_unknown	-	N	int	4	0	10				-	
race_white	-	N	int	4	0	10				-	
reading_grade_level	Indicates whether a student was identified as reading on grade level. Only valid for grades 1-3	N	bit	1	0	1			01/03/11	-	
reading_intervention	Indicates?whether the student was identified as?receiving or having received reading intervention	N	bit	1	0	1			01/03/11	-	
refugee_student	Indicates whether a student was identified as a refugee	N	bit	1	0	1			01/03/11	-	
resident_status	Indicates the non-resident status of students	N	char	1		1				2001-9999	
school_choice_student	Can be Y or blank - Y if student used school choices option to attend this school	N	char	1		1			06/23/06	2006-9999	
school_of_record	The school number for the school of record	N	char	3		3			08/04/04	2004-9999	
school_student_number	District student number	N	char	12		12	123456789	Clearinghouse		2001-9999	
special_ed	whether student participated in special education (had an IEP)	N	char	1		1				2002-9999	
special_ed_membership	Total number of days in membership on the S2 record in the clearinghouse where time in ('C','D','E','F')	N	numeric	3	0	3	110	Clearinghouse		2002-9999	
stud_504_services	Can be Y or blank	N	char	1		1	Y		06/23/06	2006-9999	
suspended_days	-	N	int	4	0	10				-	
swd_exit_date	Date the student exited from the Sudents with Disabilities program.	N	datetime						12/07/07	2008-9999	
tech_prep	Identifies whether the student was identified as a college tech prep student	N	bit	1	0	1			01/03/11	-	
total_membership	Sum of membership_days + special_ed_membership + yic_membership_days	N	numeric	3	0	4	180	Calculated	06/14/06	2002-9999	
tribal_affiliation	Can be any of the single letters in the Clearinghouse document	N	char	1		1	N		06/23/06	2006-9999	
truant	Student was absent 15 or more days	N	char	1		1	Y	Clearinghouse	03/03/03	2003-9999	True when membership (school+spec ed+yic) -s1.days_attended > 14
ualpa_ell	The UALPA ELL code.	N	char	1		1			06/15/07	2007-9999	
validated_exit_date	-	N	datetime							-	
validated_low_income	-	N	char	1		1				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_enrollment											**76 Columns**
Enrollment information obtained from the clearinghouse.											
voc_acad_disadvantaged	Flag indicating whether the student was vocational academically disadvantaged	N	bit	1	0	1			01/03/11	-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
yic_full_time	Indicates if a student is full time YIC	N	tinyint	1	0	3	1=yes 0=no			2010-9999	
yic_membership_days	whether student spent at least one day in Youth In Custody	N	numeric	3	0	3	170	YIC SIS		2004-9999	
zip_code	first five digits of zip code of student's residence	N	char	5		5				2002-9999	
student_incident											**5 Columns**
incident_id	-	Y	numeric	5	0	9				-	
student_id	-	Y	numeric	6	0	10				-	
caused_incident_flag	-	N	bit	1	0	1				-	
gang_prevention_program_ynu	-	N	tinyint	1	0	3				-	
injured_flag	-	N	bit	1	0	1				-	
student_incident_discipline											**12 Columns**
incident_id	-	Y	numeric	5	0	9				-	
student_id	-	Y	char	18		18				-	
alternative_placement_flag	-	N	bit	1	0	1				-	
discipline_method_id	-	N	tinyint	1	0	3				-	
hearing_officer_removal_flag	-	N	bit	1	0	1				-	
in_school_flag	-	N	bit	1	0	1				-	
number_of_days	-	N	smallint	2	0	5				-	
referred_to_court_flag	-	N	bit	1	0	1				-	
referred_to_police_flag	-	N	bit	1	0	1				-	
referred_to_progam_flag	-	N	bit	1	0	1				-	
referred_to_program_flag	-	N	bit	1	0	1				-	
services_offered_flag	-	N	bit	1	0	1				-	
student_incident_infraction											**6 Columns**
incident_id	-	Y	numeric	5	0	9				-	
incident_type_id	-	Y	tinyint	1	0	3				-	
student_id	-	Y	char	18		18				-	
weapon_id	-	Y	tinyint	1	0	3				-	
primary_infraction_flag	-	N	bit	1	0	1				-	
role_id	-	N	tinyint	1	0	3				-	
student_lep											**17 Columns**
Used to store information about students identified as LEP students											
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			03/03/03	2003-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_lep											**17 Columns**
Used to store information about students identified as LEP students											
student_id	Generated number to keep rows unique and save space. Following columns should make the row unique and should be tested when inserting rows. school_year district_id school_id school_number last_name first_name birth_date	Y	numeric	6	0	10		Student Enrollment Table	03/03/03	2003-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		2008-9999	
include_in_amao_den	Indicates if this student should be included in the AMAO denominators for calculating percentages. 1 = AMAO 1, 2 = AMAO 2, B = Both	N	char	1		1				2008-9999	
include_in_amao_num	Indicates if this student should be included in the AMAO numerators for calculating percentages. 1 = AMAO 1, 2 = AMAO 2, B = Both.	N	char	1		1				2008-9999	
lep_code	student's limited English proficient (LEP) status : A = no proficiency in any modality (speaking, reading, writing); B = no better than limited proficiency in any modality; C = fluent in at least one modality but limited in at least one other; D = monitored for proficiency for ? years; E = former LEP student now proficient in all modalities OR assessed for qualification as LEP student and found proficient	N	char	1		1	A, B, C, D, E	Clearinghouse	03/03/03	2003-9999	
lep_exit_date	Date the student exited LEP	N	malldatetim					Clearinghouse	03/03/03	2003-2009	
lep_inst_type	Type of lep instruction the student receives	N	char	3		3	BIN, BIT, ESL	Clearinghouse	03/03/03	2003-2009	
lep_native_language	native or first language of student expressed in ISO639-2/B code	N	char	3		3	KOR, SPA	Clearinghouse	03/03/03	2003-9999	
lep_oral_grade	student's numeric score on Oral scale of IDEA English Proficiency Test	N	char	3		3	F, L, N	Calculated	03/03/03	2003-2006	
lep_parent_language	language which parents of student prefer in communication with school expressed in ISO639-2/B code	N	char	3		3	KOR, SPA	Clearinghouse	03/03/03	2003-2009	
lep_read_grade	student's numeric score on Reading scale of IDEA English Proficiency Test	N	char	3		3	F, L, N	Calculated	03/03/03	2003-2006	
lep_write_grade	student's numeric score on Writing scale of IDEA English Proficiency Test	N	char	3		3	F, L, N	Calculated	03/03/03	2003-2006	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		2008-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	varchar	3		3				2008-9999	
ualpa_ell	The UALPA ELL code.	N	char	1		1	P, E, I, A	UALPA test	06/15/07	2007-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_lep											**17 Columns**
Used to store information about students identified as LEP students											
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim						03/03/03	2003-9999	
student_lep_corrected											**17 Columns**
school_year	-	Y	char	4		4				-	
student_id	-	Y	decimal	6	0	10				-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	decimal	5	0	9	1107	CACTUS		-9999	
include_in_amao_den	-	N	char	1		1				-	
include_in_amao_num	-	N	char	1		1				-	
lep_code	-	N	char	1		1				-	
lep_exit_date	-	N	malldatetim							-	
lep_inst_type	-	N	char	3		3				-	
lep_native_language	-	N	char	3		3				-	
lep_oral_grade	-	N	char	3		3				-	
lep_parent_language	-	N	char	3		3				-	
lep_read_grade	-	N	char	3		3				-	
lep_write_grade	-	N	char	3		3				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	decimal	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	varchar	3		3				-	
ualpa_ell	-	N	char	1		1				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
student_master											**23 Columns**
Demographic data for students obtained from the clearinghouse and/or SSID system											
student_id	Student id created at USOE Created for unique students (last name, first name, birth date, gender) 2006 - Now created when a new SSID comes in through the clearinghouse (end of year or Fall enrollment)	Y	meric identi	6	0	10	10000		03/03/03	2003-9999	
active_ind	To indicate that a student_master row is active. Also, that it has a SSID.	N	char	1		1			06/27/07	-	
birth_date	Date the student was born	N	datetime				01/01/1999	Clearinghouse	03/03/03	2003-9999	
current_student_record	'Y' or 'N'	N	char	1		1			05/10/07	-	
ethnicity	Indicates the students ethnic back ground. For complete definitions see http://www.schools.utah.gov/finance/	N	char	1		1	A	Clearinghouse	03/03/03	2003-9999	
expected_graduation_date	Date student will graduate under normal circumstances	N	datetime				1999	Clearinghouse	03/03/03	2003-9999	
first_entered_US	The date the student first entered the US	N	datetime				6/30/2009	Clearinghouse	03/03/03	2003-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_master											**23 Columns**
Demographic data for students obtained from the clearinghouse and/or SSID system											
first_name	Students given or first name	N	varchar	16		16	John	Clearinghouse	03/03/03	2003-9999	
gender	Students gender (Male, Female)	N	char	1		1	F	Clearinghouse	03/03/03	2003-9999	
grade_level	The grade level of the student's enrollment row when the HS_completion_status field was determined	N	varchar	2		2			06/02/06	2006-9999	
hs_completion_district_id	District where the student completed his/her high school education	N	numeric	5	0	9			06/02/06	2006-9999	
hs_completion_school_id	School where the student completed his/her high school education	N	numeric	5	0	9			06/02/06	2006-9999	
hs_completion_school_number	School number where the student completed his/her high school education	N	char	3		3			06/02/06	2006-9999	
hs_completion_school_year	School year the student completed his/her high school education	N	char	4		4			06/02/06	2006-9999	
hs_completion_status	-	N	char	2		2			06/02/06	2003-9999	
last_name	The student's last name.	N	varchar	20		20	Smith	Clearinghouse	03/03/03	2003-9999	
loaded_from_district	The district from which the record was created. This is not necessarily the first district the student entered?	N	char	2		2	6/30/2008	Clearinghouse	03/03/03	2003-9999	
middle_name	Students middle name	N	varchar	16		16	Joe	Clearinghouse	03/03/03	2003-9999	
ssid	This is the state wide student identifier	N	numeric	6	0	10	1234567	Clearinghouse	06/02/06	2006-9999	
ssid_match_type	Used to identify the way in which the SSID was assigned to the 2005 data. Not used for any other year.	N	numeric	2	0	2	1, 2	Calculated	06/02/06	2005	1=Matched on district number and school student number 2=Matched on first name, last name, birth date and gender for those not already matched.
truncated_first_name	Last name which has been truncated to 9 characters . Used to match student_master data to testing data which also has the name truncated to 9 characters. This field has not been used for matching purposes since the 2005-06 school year.	N	char	9		9	John		06/02/06	2003-9999	
truncated_last_name	Last name which has been truncated to 14 characters . Used to match student_master data to testing data which also has the name truncated to 14 characters. This field has not been used for matching purposes since the 2005-06 school year.	N	char	14		14	Smith		06/02/06	2003-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime				6/30/2010		03/03/03	2003-9999	
student_test											**35 Columns**
Contains CRT and UAA test data											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	03/03/02	2002-9999	
entry_date	Date student enrolled in this school. Used in conjunction with the district_id, school_id, school_number, student_id, and school_year to join to the student enrollment table	Y	datetime				1/1/2000	Clearinghouse	06/11/08	-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_test											**35 Columns**
Contains CRT and UAA test data											
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	06/11/08	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			06/11/08	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4	2006			2002-9999	
student_id	Generated number to keep rows unique and save space. Following columns should make the row unique and should be tested when inserting rows. school_year district_id school_id school_number last_name first_name birth_date	Y	numeric	6	0	10	123456	Internally Assigned	06/11/08	2002-9999	
student_test_id	The unique identifier of a student taking a test. The primary key for the student test table	Y	int	4	0	10	123456789	Automatically incremented	03/03/02	2002-9999	
test_prog_id	Foreign keyed to the test program table.	Y	int	4	0	10	3456	Internally Assigned		2002-9999	
class_identifier	Identifies the class. Provided by the LEA.	N	char	7		7	1234	Clearinghouse	09/17/04	2003-2006	
filename	The name of the file provided by the Assessment System. Included to join back to the crt8 raw data table	N	char	50		50	ALL SY2008 2007SC0808 WHOUSE.TXT	Assessment System	03/03/03	2003-9999	
first_time_test_taken	'Y' if this is the first time this student took the test 'N' if it is not	N	char	1		1	Y	Computed	05/27/08	2007-9999	
incl_in_upass_progress	A flag indicating whether or not this record should be used in the UPASS progress calculation	N	char	1		1	Y	Computed	11/30/05	2006-9999	
include_in_ayp	Flag indicating whether this test will be used in AYP calculations	N	char	1		1	Y	Computed	03/03/03	2003-9999	
include_in_ayp_participation	Indicates whether the test should be included in the school/district/state AYP participation calculation	N	char	1		1	B, D, or N	Computed		2008-9999	
include_in_ayp_proficiency	Indicates whether the test should be included in the school/district/state AYP proficiency calculation	N	char	1		1	B, D, or N	Computed		2008-9999	
include_in_profile_summary	Flag indicating whether this test will be used in the consolidated student profile reports	N	char	1		1		Computed		2003-9999	
include_in_upass	Used to determine if the test needs to be included in calculating the UPASS score.	N	char	1		1	Y, or N	Computed	08/10/06	2006-9999	
include_in_upass_summary	Flag indicating whether this test will be used in UPASS summary. Specifically on the Status drill down pages in the online reports	N	char	1		1	Y, or N	Computed		2003-9999	
line_number	The line number in the file provided by the Assessment System. Included to join back to the crt8 raw data table	N	numeric	6	0	10	1234	Assessment System	03/03/03	2003-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_test											**35 Columns**
Contains CRT and UAA test data											
prev_yr_test_flag	Y - Indicates this student was matched to a test from the same area (M,L,S) in the previous school year N - No match was made	N	char	1		1		Computed		2007	Replaced by first time test taken
proficiency	The proficiency assigned when the test was scored	N	int	4	0	10	4	Assessments		2009-9999	
scaled_score	The scaled score assigned to the test when it was scored	N	int	4	0	10	130	Assessments		2004-9999	
section_number	-	N	char	2		2				-	
teacher_id	-	N	numeric	5	0	9				-	
teacher_id_match_ind	-	N	bit	1	0	1				-	
teacher_id_section_9_2	-	N	varchar	11		11				-	
test_medium	From 2002 - 2005 this field indicated the source of the test. From 2006 to present this field indicates the manner in which the test was administered. The codes in this table are described in the ct_data_source table	N	char	2		2	OS=Online, PS=Paper, U=Uaa, N=NWEA	Assessments		2002-9999	
test_non_participation	Identifies which Non-participation codes were bubbled on the answer document	N	char	2		2	3	Assessments		2003-9999	
test_overall_score	The raw score of the test	N	numeric	3	1	4	50	Assessments		2002-9999	
test_participation	Identifies which non-standard participation codes were marked on the answer document	N	char	2		2	2	Assessments		2003-9999	
test_year	For years from 2002 - 2005, the test year as determined by the last digit of the test_program_id. For years from 2006 to present, represents the year for which the test was written. This may vary from the school year column for trimester tests.	N	char	4		4	2006	Assessments	05/12/05	2006-9999	
upass_proficiency	The proficiency level used on the UPASS reports	N	char	2		2		Assessments	09/09/05	2004-9999	
validated_proficiency	The proficiency used in accountability reports. May differ from the proficiency column.	N	int	4	0	10	3	Computed		2002-9999	
value_table_score	The students value table (matrix) score for that test type area (LA, MA, SC) determined during the UPASS progress process.	N	numeric	3	1	4	175	Computed	11/30/05	2004-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim				06/15/2008			2002-9999	
student_test_2007_reload											**30 Columns**
student_test_id	-	Y	int	4	0	10				-	
class_identifier	-	N	char	7		7				-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	decimal	5	0	9	1107	CACTUS		-9999	
entry_date	-	N	datetime							-	
filename	-	N	char	50		50				-	
first_time_test_taken	-	N	char	1		1				-	
incl_in_upass_progress	-	N	char	1		1				-	
include_in_ayp	-	N	char	1		1				-	
include_in_profile_summary	-	N	char	1		1				-	
include_in_upass	-	N	char	1		1				-	
include_in_upass_summary	-	N	char	1		1				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_test_2007_reload											**30 Columns**
line_number	-	N	decimal	6	0	10				-	
proficiency	-	N	int	4	0	10				-	
scaled_score	-	N	int	4	0	10				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	decimal	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4				-	
student_id	-	N	decimal	6	0	10				-	
test_language	-	N	char	1		1				-	
test_medium	-	N	char	2		2				-	
test_non_participation	-	N	char	2		2				-	
test_overall_score	-	N	decimal	3	1	4				-	
test_participation	-	N	char	2		2				-	
test_prog_id	-	N	int	4	0	10				-	
test_year	-	N	char	4		4				-	
upass_proficiency	-	N	char	2		2				-	
validated_proficiency	-	N	int	4	0	10				-	
validated_test_overall_score	-	N	decimal	3	1	4				-	
value_table_score	-	N	decimal	3	1	4				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
student_test_2008ell											**33 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9				-	
entry_date	-	Y	datetime							-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9				-	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	-	Y	char	4		4				-	
student_id	-	Y	numeric	6	0	10				-	
student_test_id	-	Y	int	4	0	10				-	
test_prog_id	-	Y	int	4	0	10				-	
class_identifier	-	N	char	7		7				-	
filename	-	N	char	50		50				-	
first_time_test_taken	-	N	char	1		1				-	
incl_in_upass_progress	-	N	char	1		1				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_test_2008ell											**33 Columns**
include_in_ayp	-	N	char	1		1				-	
include_in_ayp_participation	-	N	char	1		1				-	
include_in_ayp_proficiency	-	N	char	1		1				-	
include_in_profile_summary	-	N	char	1		1				-	
include_in_upass	-	N	char	1		1				-	
include_in_upass_summary	-	N	char	1		1				-	
line_number	-	N	numeric	6	0	10				-	
prev_yr_test_flag	-	N	char	1		1				-	
proficiency	-	N	int	4	0	10				-	
scaled_score	-	N	int	4	0	10				-	
test_language	-	N	char	1		1				-	
test_medium	-	N	char	2		2				-	
test_non_participation	-	N	char	2		2				-	
test_overall_score	-	N	numeric	3	1	4				-	
test_participation	-	N	char	2		2				-	
test_year	-	N	char	4		4				-	
upass_proficiency	-	N	char	2		2				-	
validated_proficiency	-	N	int	4	0	10				-	
validated_test_overall_score	-	N	numeric	3	1	4				-	
value_table_score	-	N	numeric	3	1	4				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
student_test_accommodations											**3 Columns**
position	Fk to ct_accommodations position	Y	int	4	0	10			12/11/07	2007-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			12/11/07	2007-9999	
student_test_id	FK to student test.student test id	Y	int	4	0	10			12/11/07	2007-9999	
student_test_concept											**7 Columns**
A detailed breakdown to the concept level of the tests in the student test table											
concept_id	The concept ID number. Foreign keyed to the test concept table	Y	int	4	0	10	6	Internal		2002-9999	
student_test_id	FK to student test. The unique identifier of a student taking a test. The primary key for the student test table	Y	int	4	0	10	12345	FK to student test		2002-9999	
test_prog_id	FK to test program table. The unique identifier for a test. Internally assigned	Y	int	4	0	10	1234	FK to test program		2002-9999	
no_of_questions_answered	Count of questions that have answers	N	int	4	0	10	67	Assessments	05/12/04	2002-9999	
no_of_questions_correct	The number of questions that were answered correctly	N	int	4	0	10	34	Assessments		2002-9999	
pct_of_questions_correct	Calculated by dividing the number of questions correct by the number of questions answered	N	numeric	3	2	3	.88	Calculated		2002-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim				06/18/2007			2002-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_test_equiperc											**33 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9				-	
entry_date	-	Y	datetime							-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9				-	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
student_id	-	Y	numeric	6	0	10				-	
student_test_id	-	Y	int	4	0	10				-	
test_prog_id	-	Y	int	4	0	10				-	
class_identifier	-	N	char	7		7				-	
filename	-	N	char	50		50				-	
first_time_test_taken	-	N	char	1		1				-	
incl_in_upass_progress	-	N	char	1		1				-	
include_in_ayp	-	N	char	1		1				-	
include_in_ayp_participation	-	N	char	1		1				-	
include_in_ayp_proficiency	-	N	char	1		1				-	
include_in_profile_summary	-	N	char	1		1				-	
include_in_upass	-	N	char	1		1				-	
include_in_upass_summary	-	N	char	1		1				-	
line_number	-	N	numeric	6	0	10				-	
prev_yr_test_flag	-	N	char	1		1				-	
proficiency	-	N	int	4	0	10				-	
scaled_score	-	N	int	4	0	10				-	
school_year	-	N	char	4		4				-	
test_language	-	N	char	1		1				-	
test_medium	-	N	char	2		2				-	
test_non_participation	-	N	char	2		2				-	
test_overall_score	-	N	numeric	3	1	4				-	
test_participation	-	N	char	2		2				-	
test_year	-	N	char	4		4				-	
upass_proficiency	-	N	char	2		2				-	
validated_proficiency	-	N	int	4	0	10				-	
validated_test_overall_score	-	N	numeric	3	1	4				-	
value_table_score	-	N	numeric	3	1	4				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
student_test_objective											**9 Columns**
A detailed breakdown to the objective level of the tests in the student test table											
concept_id	The concept ID number. Foreign keyed to the test concept table	Y	int	4	0	10	3	FK to test objective		2002-9999	
objective_id	The objective ID number. Foreign keyed to the test objective table	Y	int	4	0	10	6	FK to test objective		2002-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
student_test_objective											**9 Columns**
A detailed breakdown to the objective level of the tests in the student test table											
student_test_id	FK to student test. The unique identifier of a student taking a test. The primary key for the student test table	Y	int	4	0	10	12345	FK to student test		2002-9999	
test_prog_id	FK to test program table. The unique identifier for a test. Internally assigned	Y	int	4	0	10		FK to test program		2002-9999	
no_of_questions_answered	Count of questions that have answers	N	int	4	0	10	48	Assessments		2002-9999	
no_of_questions_correct	The number of questions that were answered correctly	N	int	4	0	10	35	Assessments		2002-9999	
pct_of_questions_correct	Calculated by dividing the number of questions correct by the number of questions answered	N	numeric	3	2	3	.88	Calculated		2002-9999	
test_metric	Not used	N	char	18		18				-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim				01/08/2008			2002-9999	
student_yic											**1 Columns**
Stores data received as an S3 record in the clearinghouse											
student_id	-								01/03/11	-	
summary_dist_test_concept											**8 Columns**
Contains summary level at the district level for each test and concept											
concept_id	-	Y	int	4	0	10				-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
test_program_id	-	Y	char	11		11				-	
no_of_questions	The total number of questions for each district, concept, test combination	N	int	4	0	10				2003-9999	Data for the school years 2006-07 through 2008-09 is not available
no_of_questions_correct	The total number of questions for each district, concept, test combination that were answered correctly	N	int	4	0	10				2003-9999	Data for the school years 2006-07 through 2008-09 is not available
percent_correct	The percentage of the questions that were correct	N	int	4	0	10			08/15/07	2003-9999	Data for the school years 2004-05 and 2005-06 is not available
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
summary_dist_test_objective											**9 Columns**
Contains summary level at the district level for each test and objective											
concept_id	-	Y	int	4	0	10				-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
objective_id	-	Y	int	4	0	10				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
summary_dist_test_objective											**9 Columns**
Contains summary level at the district level for each test and objective											
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
test_program_id	-	Y	char	11		11				-	
no_of_questions	The total number of questions for each district, test, objective combination	N	int	4	0	10				-	Data for the school years 2006-07 through 2008-09 is not available
no_of_questions_correct	The total number of questions for each district, test, objective combination that were answered correctly	N	int	4	0	10				2003-9999	Data for the school years 2006-07 through 2008-09 is not available
percent_correct	The percentage of the questions that were correct	N	int	4	0	10			08/15/07	2007-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
summary_test_concept											**7 Columns**
Contains summary level at the state level for each test and concept											
concept_id	-	Y	int	4	0	10				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
test_program_id	-	Y	char	11		11				-	
no_of_questions	The total number of questions for each test, concept combination	N	int	4	0	10				2003-9999	Data for the school years 2006-07 through 2008-09 is not available
no_of_questions_correct	The total number of questions for each concept, test combination that were answered correctly	N	int	4	0	10				-	Data for the school years 2006-07 through 2008-09 is not available
percent_correct	The percentage of the questions that were correct	N	int	4	0	10			08/15/07	2007-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	
summary_test_objective											**8 Columns**
Contains summary level at the state level for each test and objective											
concept_id	-	Y	int	4	0	10				-	
objective_id	-	Y	int	4	0	10				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
test_program_id	-	Y	char	11		11				-	
no_of_questions	The total number of questions for each test, objective combination	N	int	4	0	10				2003-9999	Data for the school years 2006-07 through 2008-09 is not available
no_of_questions_correct	The total number of questions for each test, objective combination that were answered correctly	N	int	4	0	10				-	Data for the school years 2006-07 through 2008-09 is not available
percent_correct	The percentage of the questions that were correct	N	int	4	0	10			08/15/07	2007-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim							-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
table_hierarchy											**3 Columns**
element_ID	-	Y	ımeric identi	9	0	18				-	
parent_ID	-	N	numeric	9	0	18				-	
table_name	-	N	varchar	128		128				-	
teacher_id											**2 Columns**
section_number	-	Y	char	2		2				-	
teacher_id	-	Y	numeric	5	0	9				-	
test_concept											**6 Columns**
A code table listing the test concepts (standards) for each test											
concept_id	An ID number to identify the concept	Y	int	4	0	10				2002-9999	
test_prog_id	A key tying this table back to the test program table	Y	int	4	0	10				2002-9999	
active_yn	Indicates if this concept is active or not	N	tinyint	1	0	3	1=Active 0=Not Active			2002-9999	
concept_desc	A textual desctription of this concept	N	varchar	100		100				2002-9999	
no_of_objectives	Indicates the number of objectives in this concept	N	int	4	0	10				2002-9999	
no_of_questions	Indicates the number of questions in this concept	N	int	4	0	10				2002-9999	
test_id_proficiency_lookup											**6 Columns**
mastery_level	-	Y	int	4	0	10				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
test_program_id	-	Y	char	12		12				-	
range_high	-	N	numeric	4	0	5				-	
range_low	-	N	numeric	4	0	5				-	
test_program_desc	-	N	varchar	100		100				-	
test_objective											**5 Columns**
A code table that lists the objectives that are linked back to the test_concept and test_program tables											
concept_id	An identifier for the concept that contains this objective	Y	int	4	0	10				2002-9999	
objective_id	An identifier for this objective	Y	int	4	0	10				2002-9999	
test_prog_id	A key tying this table back to the test program table	Y	int	4	0	10				2002-9999	
no_of_questions	-	N	int	4	0	10				-	
objective_desc	Indicates the number of questions in this objective	N	varchar	100		100				2002-9999	
test_program											**15 Columns**
The official list of CRT / UAA tests.											
test_prog_id	The unique identifier for a test. Internally assigned	Y	int	4	0	10	1234	Internally assigned		2002-9999	
ayp_test_area	Indicates what the test area for the test is for the purposes of producing the annual AYP reports	N	char	4		4				2002-9999	
grade_high	The maximum grade a student may have to participate in this test.	N	int	4	0	10			04/04/08	2004-9999	
grade_low	The minimum grade a student may have to participate in this test.	N	int	4	0	10			04/04/08	2004-9999	
no_of_concepts	Lists the number of concepts (standards) for this test	N	int	4	0	10				2002-9999	
no_of_objectives	Lists the number of objectives for this test	N	int	4	0	10				2002-9999	
no_of_questions	Indicates the number of questions for this test	N	int	4	0	10				2002-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
test_program	The official list of CRT / UAA tests.										**15 Columns**
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4				2002-9999	This is the year in which the test is administered
subject_area	Indicates the subject area of the test	N	char	1		1	L=Lang Arts M=Math S=Science		11/14/06	2002-9999	
test_program_desc	A short description of the test	N	varchar	100		100				2002-9999	
test_program_id	Prior to the school year 2005-06 the format of this test id field had more significance. Now it just provides a mechanism to quickly identify a test	N	char	12		12				2002-9999	
test_program_id_reporting	The values in this column are mainly used to uniquely identify tests for the year. The data in this column is input manually after verifying with Sharon which tests are the same. (i.e. 00000ma0912h could be the same as 00000ma0912c) This depends on when the test was changed.	N	char	12		12				2003-9999	
test_program_id_summarizing	-	N	char	12		12			10/27/04	-	
test_subject_id	This field is used to identify which tests from year to year are comparable across years	N	numeric	3	0	3				2003-9999	
test_system_id	The test id used in the assessment system database	N	int	4	0	10				-	
test_xwalk											**3 Columns**
test_prog_id	The primary test_prog_id	Y	int	4	0	10				-	
test_prog_id_join	The secondary test_prog_id Used to define tests that are the same as the primary test_prog_id	Y	int	4	0	10			11/28/07	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4				-	
timing											**4 Columns**
run_id	-	Y	int	4	0	10			07/29/05	-	
step_id	-	Y	int	4	0	10			07/29/05	-	
description	-	N	varchar	255		255			07/29/05	-	
timer_says	-	N	datetime						07/29/05	-	
ualpa_import_modality_points											**5 Columns**
Number	The modality id.	Y	int	4	0	10			06/15/07	-	
test_cd	The test cd for the test.	Y	char	12		12			06/15/07	-	
test_school_year	The school year for the test.	Y	char	4		4			06/15/07	-	
creation_date	The creation date of the test record.	N	datetime						06/15/07	-	
total_points_possible	The total points possible on the test.	N	int	4	0	10			06/15/07	-	
ualpa_import_modality_scale											**8 Columns**
grade_level	The grade level for the test given.	Y	int	4	0	10			06/15/07	-	
modality_id	The test modality.	Y	int	4	0	10			06/15/07	-	
raw_modality	The raw modality for the test.	Y	int	4	0	10			06/15/07	-	
test_cd	The test cd.	Y	char	12		12			06/15/07	-	
test_school_year	The school year of the test.	Y	char	4		4			06/15/07	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ualpa_import_modality_scale											**8 Columns**
creation_date	The creation date of the test record.	N	datetime						06/15/07	-	
proficiency	The proficency of the score/test.	N	int	4	0	10			06/15/07	-	
scaled_score	The scaled score for the test.	N	int	4	0	10			06/15/07	-	
ualpa_import_scale											**7 Columns**
grade_level	The grade level at which the test was given.	Y	int	4	0	10			06/15/07	-	
raw_total	The raw total score.	Y	int	4	0	10			06/15/07	-	
test_cd	The test cd.	Y	char	12		12			06/15/07	-	
test_school_year	School year for which the test was given.	Y	char	4		4			06/15/07	-	
creation_date	The date the test record was created.	N	datetime						06/15/07	-	
proficiency	The profciency of the test.	N	int	4	0	10			06/15/07	-	
scaled__score	The scaled score for the test.	N	int	4	0	10			06/15/07	-	
ualpa_raw_data											**34 Columns**
This table contains the raw UALPA data as well as other fields necessary to load the data into the Statewide Data Warehouse											
file_id	An identifier used to cross-reference the original data in the assessment database	Y	numeric	6	0	10			07/17/07	2007-9999	
line_number	An identifier used to cross-reference the original data in the assessment database	Y	int	4	0	10			07/17/07	2007-9999	
accommodations	A string listing the position of any accommodations made for the student to take this test	N	varchar	60		60			07/17/07	2007-9999	The position in the string of a '1' denotes the specific accommodation
birthdate	The student's birthdate as recorded on the preprint or the answer document	N	date	4	0	10			07/17/07	2007-9999	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS	09/12/07	2007-9999	
ethnicity	The student's ethnicity as reported on the UALPA test answer document	N	char	1		1			07/17/07	2007-9999	
first_name	The student's first name as reported on the UALPA answer document or preprint file	N	varchar	30		30			07/17/07	2007-9999	
gender	The student's gender as reported on the UALPA answer document or pre-print file	N	char	1		1			07/17/07	2007-9999	
grade_level	The student's grade level as reported on the UALPA answer document or pre-print file	N	char	2		2			07/17/07	2007-9999	
last_name	The student's last name as reported on the UALPA answer document or preprint file	N	varchar	30		30			07/17/07	2007-9999	
lea_number	Indicates the 2-digit USOE district number	N	char	4		4			07/17/07	2007-9999	
lea_student_number	Indicates the unique identifier for a student that is used at the LEA level	N	char	10		10			07/17/07	2007-9999	
middle_name	The student's middle name as reported on the UALPA answer document or preprint file	N	varchar	30		30			07/17/07	2007-9999	
non_participation_cd	Indicates why the student did not participate in this assessment	N	char	2		2			07/17/07	2007-9999	
number_of_responses	Indicates the number of questions attempted by a student taking this assessment	N	int	4	0	10			07/17/07	2007-9999	
participation_cd	Indicates how a student participated in this assessment	N	char	2		2			07/17/07	2007-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ualpa_raw_data											**34 Columns**
This table contains the raw UALPA data as well as other fields necessary to load the data into the Statewide Data Warehouse											
proficiency	Shows the student's level of proficiency	N	char	2		2			07/17/07	2007-9999	
raw_score	The student's un-scaled score	N	int	4	0	10			07/17/07	2007-9999	
record_status	Indicates whether the record is Raw (R) or Validated (V) or (D) Duplicate test	N	char	1		1			07/20/07	2007-9999	
responses	Contains a string of individual student responses	N	varchar	150		150			07/17/07	2007-9999	The format of these responses in undocumented
scaled_score	The test's scaled score	N	int	4	0	10			07/17/07	2007-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS	09/12/07	2007-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	4		4			07/17/07	2007-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4			07/17/07	2007-9999	
section_number	-	N	char	2		2			07/17/07	2007-9999	
session_cd	Indicates the session in which this test was taken	N	char	6		6			07/17/07	2007-9999	
ssid	The student's Statewide Student Identifier	N	numeric	6	0	10			07/17/07	2007-9999	
student_id	The warehouse student id only populated if record status code = V.	N	numeric	6	0	10			09/12/07	2007-9999	
sub_proficiency	A split of other proficiencies used to determine progress	N	tinyint	1	0	3				2007-9999	
teacher_number	-	N	char	12		12			07/17/07	2007-9999	
test_cd	A structured test code used to identify the test	N	char	12		12			07/17/07	2007-9999	
test_family_id	-	N	int	4	0	10			07/17/07	2007-9999	
test_school_year	The year of the test	N	char	4		4			07/17/07	2007-9999	
validated_proficiency	The letter depicting their UALPA level of proficiency.	N	char	2		2			02/04/08	2007-9999	
ualpa_raw_data_history											**39 Columns**
file_id	-	Y	numeric	6	0	10				-	
line_number	-	Y	int	4	0	10				-	
revision	-	Y	int	4	0	10				-	
accommodations	-	N	varchar	60		60				-	
birthdate	-	N	date	4	0	10				-	
booklet_number	-	N	varchar	20		20				-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS		-9999	
ell_b4_apr15_ind	-	N	char	1		1				-	
ethnicity	-	N	char	1		1				-	
first_name	-	N	varchar	30		30				-	
form_id	-	N	char	4		4				-	
form_id_letter	-	N	char	1		1				-	
gender	-	N	char	1		1				-	
grade_level	-	N	char	2		2				-	
last_name	-	N	varchar	30		30				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ualpa_raw_data_history											**39 Columns**
lea_number	-	N	char	4		4				-	
lea_student_number	-	N	char	10		10				-	
middle_name	-	N	varchar	30		30				-	
non_participation_cd	-	N	char	2		2				-	
number_of_responses	-	N	int	4	0	10				-	
participation_cd	-	N	char	2		2				-	
proficiency	-	N	char	2		2				-	
raw_score	-	N	int	4	0	10				-	
record_status	-	N	char	1		1				-	
responses	-	N	varchar	150		150				-	
scaled_score	-	N	int	4	0	10				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	4		4				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4				-	
section_number	-	N	char	2		2				-	
session_cd	-	N	char	6		6				-	
ssid	-	N	numeric	6	0	10				-	
student_id	-	N	numeric	6	0	10				-	
sub_proficiency	A split of other proficiencies used to determine progress	N	tinyint	1	0	3				-	
teacher_number	-	N	char	12		12				-	
test_cd	-	N	char	12		12				-	
test_family_id	-	N	int	4	0	10				-	
test_school_year	-	N	char	4		4				-	
validated_proficiency	-	N	char	2		2				-	
ualpa_raw_data_missing_2008											**33 Columns**
file_id	-	Y	numeric	6	0	10				-	
line_number	-	Y	int	4	0	10				-	
accommodations	-	N	varchar	60		60				-	
birthdate	-	N	date	4	0	10				-	
booklet_number	-	N	varchar	20		20				-	
ell_b4_apr15_ind	-	N	char	1		1				-	
ethnicity	-	N	char	1		1				-	
first_name	-	N	varchar	30		30				-	
form_id	-	N	char	4		4				-	
form_id_letter	-	N	char	1		1				-	
gender	-	N	char	1		1				-	
grade_level	-	N	char	2		2				-	
last_name	-	N	varchar	30		30				-	
lea_number	-	N	char	4		4				-	
lea_student_number	-	N	char	10		10				-	
middle_name	-	N	varchar	30		30				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ualpa_raw_data_missing_2008											**33 Columns**
non_participation_cd	-	N	char	2		2				-	
number_of_responses	-	N	int	4	0	10				-	
participation_cd	-	N	char	2		2				-	
proficiency	-	N	int	4	0	10				-	
raw_score	-	N	int	4	0	10				-	
responses	-	N	varchar	150		150				-	
scaled_score	-	N	int	4	0	10				-	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	N	char	4		4				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4				-	
section_number	-	N	char	2		2				-	
session_cd	-	N	char	6		6				-	
ssid	-	N	numeric	6	0	10				-	
sub_proficiency	-	N	int	4	0	10				-	
teacher_number	-	N	char	9		9				-	
test_cd	-	N	char	12		12				-	
test_family_id	-	N	int	4	0	10				-	
test_school_year	-	N	char	4		4				-	
ualpa_raw_modalities											**8 Columns**
This data is provided from the assessment system											
file_id	Tied to file_id in ualpa raw data table	Y	numeric	6	0	10			12/19/07	-	
line_number	Tied to line number in ualpa raw data table	Y	int	4	0	10			12/19/07	-	
modatlity_id	The identifier for this modality	Y	int	4	0	10			12/19/07	-	
creation_date	The date the row was created in the assessment system	N	datetime						12/19/07	-	
frustration_level_ind	Indicates the frustration level?	N	int	4	0	10			12/19/07	-	
points	-	N	int	4	0	10			12/19/07	-	
refused_to_test_ind	Indicates if the student refused to test	N	int	4	0	10			12/19/07	-	
test_id	The test id	N	int	4	0	10			12/19/07	-	
ubsct_2010_temp											**9 Columns**
district_id	-	Y	numeric	5	0	9				-	
school_id	-	Y	numeric	5	0	9				-	
school_number	-	Y	char	3		3				-	
school_year	-	Y	char	4		4				-	
subgroup	-	Y	char	1		1				-	
test_type	-	Y	char	1		1				-	
perc_10_passing	-	N	decimal	4	4	5				-	
total_10	-	N	numeric	4	0	6				-	
total_10_passing	-	N	numeric	4	0	6				-	
ubsct_import											**36 Columns**
load_number	-	Y	int	4	0	10			10/05/04	-	
row_id	-	Y	char	16		16			10/05/04	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			10/05/04	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_import											**36 Columns**
student_nbr	-	Y	char	11		11			10/05/04	-	
test_type	-	Y	char	1		1			10/05/04	-	
all3	-	N	int	4	0	10			10/05/04	-	
birth_date	-	N	datetime						10/05/04	-	
blank_incompl_answer_document	-	N	int	4	0	10			10/05/04	-	
char_birth_date	-	N	char	8		8			10/05/04	-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	int	4	0	10	1107	CACTUS	10/05/04	-9999	
district_name	-	N	varchar	100		100			10/05/04	-	
district_nbr	-	N	char	2		2			10/05/04	-	
entry_date	-	N	datetime						10/05/04	-	
error_code	inticates an error in the data when filled in	N	char	2		2			09/12/06	-	
ethnicity	-	N	char	1		1			10/05/04	-	
first_name	-	N	char	20		20			10/05/04	-	
first_time_test_taken	-	N	int	4	0	10			10/05/04	-	
gender	-	N	char	1		1			10/05/04	-	
grade_level	-	N	char	2		2			10/05/04	-	
last_name	-	N	char	20		20			10/05/04	-	
lep_code	-	N	char	1		1			10/05/04	-	
mastery_level	-	N	int	4	0	10			10/05/04	-	
nonparticipation_code	-	N	char	2		2			10/05/04	-	
participation_code	-	N	char	2		2			10/05/04	-	
pass	-	N	int	4	0	10			10/05/04	-	
raw_score	-	N	int	4	0	10			10/05/04	-	
scaled_score	-	N	int	4	0	10			10/05/04	-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	int	4	0	10	1125	CACTUS	10/05/04	-9999	
school_name	-	N	varchar	100		100			10/05/04	-	
school_nbr	-	N	char	3		3			10/05/04	-	
special_ed	-	N	char	1		1			10/05/04	-	
ssid	State wide Student Identifier A unique student identifier that will be used for that student at all schools in the state.	N	numeric	6	0	10			08/02/05	-	
student_id	-	N	numeric	6	0	10			10/05/04	-	
test_date	-	N	malldatetim						08/02/05	-	
validated	-	N	int	4	0	10			10/05/04	-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim						09/11/06	-	
ubsct_math_raw_data											**66 Columns**
adminnumber	The number of the test administration	Y	smallint	2	0	5			04/09/08	-	
bookletnumber	Student's bookletnumber	Y	numeric	6	0	10			04/09/08	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			04/09/08	-	
subtest	Subtest student took	Y	varchar	12		12			04/09/08	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_math_raw_data											**66 Columns**
absent	Non Participating: Absent 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
accom	Non-Standard Participation: Accommodated 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
already	Non Participating: Already passed 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
alt	Non-Standard Participation: Utah Alternate Assessment 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
bdate	Student's date of birth	N	char	6		6			04/09/08	-	
birth_date	The birth date as a date time type	N	datetime						04/09/08	-	
blankansdoc	Student attempted no common MC items	N	numeric	2	0	1			04/09/08	-	
discode	District code	N	char	2		2			04/09/08	-	
disname	District name	N	varchar	100		100			04/09/08	-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS	04/09/08	-9999	
enrollment_ethinicity	-	N	char	1		1			03/30/09	-9999	
enrollment_ethnicity	The ethnicity indicated on a matched enrollment row if there is a match or the gender submitted with the test if there is no match	N	char	1		1			03/30/09	-9999	
enrollment_gender	The gender indicated on a matched enrollment row if there is a match or the gender submitted with the test if there is no match	N	char	1		1			03/30/09	-9999	
enrollment_lep_code	The LEP code indicated on a matched enrollment row if there is a match or 'N' if there is no match	N	char	1		1			03/30/09	-9999	
enrollment_low_income	The low income indicated on a matched enrollment row if there is a match or the low income submitted with the test if there is no match	N	char	1		1			04/03/09	-9999	
enrollment_special_ed	The special ed flag indicated on a matched enrollment row if there is a match or 'N' if there is no match	N	char	1		1			03/30/09	-9999	
entry_date	The entry date from student enrollment	N	datetime						07/28/08	2008-9999	
error_code	The error encountered while validating test	N	char	2		2			07/28/08	2008-9999	
ethnic	Student's race/ ethnicity A = Asian, B = Black, not of Hispanic Origin, C = White, not of Hispanic Origin, H = Hispanic, I = American Indian or Alaska Native, N = Not declared, O = Other, P = Pacific Islander, U = Unknown, * = multiple marks, blank	N	char	1		1			04/09/08	-	
excused	Non Participating: Excused 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
first_time_test_taken	Indicates if this is the first time this student took this test	N	int	4	0	10			07/28/08	2008-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_math_raw_data											**66 Columns**
fname	Student's first name	N	varchar	30		30			04/09/08	-	
gender	Student's gender	N	char	1		1			04/09/08	-	
grade	Student's grade submitted with the test	N	varchar	2		2			04/09/08	-	
grade_level	The grade level from student enrollment	N	char	2		2			07/28/08	2008-9999	
homeschool	Non Participating: Private or homeschool 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
incomplete	Student's test was incomplete (at least 1 but < 10% of common MC items attempted) 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
lname	Student's last name	N	varchar	30		30			04/09/08	-	
matpl	Student's mathematics performance level	N	numeric	2	0	1			04/09/08	-	
matss	Student's mathematics scale score	N	numeric	3	0	3			04/09/08	-	
mattotal	Student's mathematics total raw score	N	numeric	2	0	2			04/09/08	-	
mi	Student's middle initial	N	char	1		1			04/09/08	-	
mod	Non-Standard Participation: Modified 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
nmcattempted	The number of multiple choice items attempted by the student	N	numeric	2	0	2			04/09/08	-	
partstatus	Student's participation status as follows: A = Already passed, B = Refused to test, C = Withdrawn, D = Absent, E = Excused, F = Unknown student, G = Utah Alternate Assessment, H = Blank, I = Modified, J = Incomplete, K = Accommodated, L = Tested, M = Invalidated	N	char	1		1			04/09/08	-	
private	Non-Standard Participation: Private or homeschool 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
record_status_code	The status of this record	N	char	1		1			04/09/08	-	
rt	Non Participating: Refused testing 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
schcode	School code	N	char	3		3			04/09/08	-	
schname	School name	N	varchar	100		100			04/09/08	-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS	04/09/08	-9999	
ssid	Student's ID assigned by the state	N	numeric	6	0	10			04/09/08	-	
stan11	""Perform operations of addition,subtraction,multiplication, and division using whole numbers,fractions,decimals, and integers""	N	numeric	2	0	1			04/09/08	-	
stan12	""Compare and arrange numbers in order""	N	numeric	2	0	1			04/09/08	-	
stan13	""Simplify mathematical expressions involving exponents using the order of operations""	N	numeric	2	0	1			04/09/08	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_math_raw_data											**66 Columns**
stan14	""Recognize, duplicate, extend and predict using patterns""	N	numeric	2	0	1			04/09/08	-	
stan21	""Plot points on a coordinate system when given ordered pairs of values""	N	numeric	2	0	1			04/09/08	-	
stan22	""Simplify algebraic expressions using addition,subtraction,multiplication, and division""	N	numeric	2	0	1			04/09/08	-	
stan23	""Use proportions to solve for unknown values""	N	numeric	2	0	1			04/09/08	-	
stan24	""Solve single variable linear equations""	N	numeric	2	0	1			04/09/08	-	
stan31	""Identify congruent and similar figures and be able to calculate unknown values in these figures and scale drawings""	N	numeric	2	0	1			04/09/08	-	
stan32	""Calculate areas, surface areas,perimeters,volumes, and unknown sides or angles of geometric figures using the formulas provided""	N	numeric	2	0	1			04/09/08	-	
stan33	""Calculate and/or estimate the area of irregular shapes by dividing them into smaller geometric figures or by using a grid system""	N	numeric	2	0	1			04/09/08	-	
stan41	""Create,organize,display, and make reasonable predictions using frequency tables,line plots,scatter plots,pictographs,bar graphs,circle graphs,line graphs,stem-and-leaf plots,and box-and-whisker plots with given data sets""	N	numeric	2	0	1			04/09/08	-	
stan42	""Calculate the mean(average), median, and range and analyze data using these values""	N	numeric	2	0	1			04/09/08	-	
stan43	""Differentiate between actual and experimental estimates of probability, and represent the probability, and represent the probability of an event as a fraction,percent, or decimal""	N	numeric	2	0	1			04/09/08	-	
student_id	The warehouse internal student id	N	numeric	5	0	9			04/09/08	-	
studid	Student's ID assigned by the district used to link to the state demographic file	N	numeric	8	0	15			04/09/08	-	
unknown	Non Participating: Unknown student 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
validated_proficiency	The proficiency level that we acctually use	N	smallint	2	0	5			04/09/08	-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime						04/09/08	-	
withdrawn	Non Participating: Officially withdrawn 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
ubsct_raw_data											**42 Columns**
admin_number	The test admin number	Y	int	4	0	10			02/15/08	-	
booklet_number	The students's booklet number	Y	char	16		16			02/15/08	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/15/08	-	
subtest	The type of test	Y	char	11		11			02/15/08	-	
absent	Non Participating: Absent 1 = Yes, 0 = No	N	char	1		1			02/15/08	-	
accommodated	One of the participation codes	N	char	1		1			02/15/08	-	
already_taken_test	Another nonparticipation code	N	char	1		1			02/15/08	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_raw_data											**42 Columns**
alternative	Another participation code	N	char	1		1			02/15/08	-	
b_date	The birthdate as a string	N	char	8		8			02/15/08	-	
birth_date	The student's birth date as a date	N	datetime						02/15/08	-	
blank	Marked if the test form was blank	N	char	1		1			02/15/08	-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS	02/15/08	-9999	
district_name	The name of the dist	N	char	30		30			02/15/08	-	
district_number	The district number	N	varchar	2		2			02/15/08	-	
ethnicity	The student's ethnicity	N	char	1		1			02/15/08	-	
excused	Another nonparticipation code	N	char	1		1			02/15/08	-	
first_name	The student's last name	N	varchar	30		30			02/15/08	-	
gender	The student's gender	N	char	1		1			02/15/08	-	
grade_level	The grade of the student	N	char	2		2			02/15/08	-	
home_school	Another nonparticipation code	N	char	1		1			02/15/08	-	
incomplete	Student's test was incomplete (at least 1 but < 10% of common MC items attempted) 1 = Yes, 0 = No	N	char	1		1			02/15/08	-	
last_name	The student's last name	N	varchar	30		30			02/15/08	-	
mid_init	The student's middle initial	N	char	1		1			02/15/08	-	
modified	Another participation code	N	char	1		1			02/15/08	-	
nonparticipation_code	The nonparticipation code as in ct_non_participation	N	char	2		2			02/15/08	-	
number_attempted	The number of multiple choice items attempted by the student	N	int	4	0	10			02/15/08	-	
participation_code	The participation code as in ct_participation	N	char	2		2			02/15/08	-	
participation_status	The participation status of the student	N	char	1		1			02/15/08	-	
private	Non-Standard Participation: Private or homeschool 1 = Yes, 0 = No	N	char	1		1			02/15/08	-	
proficiency	The proficiency level of the student	N	int	4	0	10			02/15/08	-	
raw_score	The student's raw score	N	int	4	0	10			02/15/08	-	
refused_to_test	Another nonparticipation code	N	char	1		1			02/15/08	-	
scaled_score	The student's scaled score	N	int	4	0	10			02/15/08	-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS	02/15/08	-9999	
school_name	The name of the school	N	char	30		30			02/15/08	-	
school_nbr	The school number	N	char	3		3			02/15/08	-	
school_student_number	student's district student id	N	char	15		15			02/15/08	-	
ssid	The statewide student id	N	numeric	6	0	10			02/15/08	-	
student_id	The student's student Id	N	numeric	6	0	10			02/15/08	-	
unknown_student	Another nonparticipation code	N	char	1		1			02/15/08	-	
validated	If this student has been matched up with a student in the warehouse	N	int	4	0	10			02/15/08	-	
withdrawn	Non Participating: Officially withdrawn 1 = Yes, 0 = No	N	char	1		1			02/15/08	-	
ubsct_reading_raw_data											**78 Columns**
adminnumber	The number of the test administration.	Y	smallint	2	0	5			04/09/08	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_reading_raw_data											**78 Columns**
bookletnumber	Student's bookletnumber.	Y	numeric	6	0	10			04/09/08	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			04/09/08	-	
subtest	Subtest student took.	Y	varchar	10		10			04/09/08	-	
absent	Non Participating: Absent 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
accom	Non-Standard Participation: Accommodated 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
already	Non Participating: Already passed 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
alt	Non-Standard Participation: Utah Alternate Assessment 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
bdate	Student's date of birth	N	char	6		6			04/09/08	-	
birth_date	The birth date as a date time type	N	datetime						04/09/08	-	
blankansdoc	Student attempted no common MC items	N	numeric	2	0	1			04/09/08	-	
discode	District code.	N	char	2		2			04/09/08	-	
disname	District name	N	varchar	100		100			04/09/08	-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS	04/09/08	-9999	
enrollment_ethnicity	The ethnicity indicated on a matched enrollment row if there is a match or the gender submitted with the test if there is no match	N	char	1		1			03/30/09	-9999	
enrollment_gender	The gender indicated on a matched enrollment row if there is a match or the gender submitted with the test if there is no match	N	char	1		1			03/30/09	-9999	
enrollment_lep_code	The LEP code indicated on a matched enrollment row if there is a match or 'N' if there is no match	N	char	1		1			03/30/09	-9999	
enrollment_low_income	The low income indicated on a matched enrollment row if there is a match or the low income submitted with the test if there is no match	N	char	1		1			04/03/09	-9999	
enrollment_special_ed	The special ed flag indicated on a matched enrollment row if there is a match or 'N' if there is no match	N	char	1		1			03/30/09	-9999	
entry_date	The entry date from student enrollment	N	datetime						07/28/08	2008-9999	
error_code	The error encountered while validating test	N	char	2		2			07/28/08	2008-9999	
ethnic	Student's race/ ethnicity A = Asian, B = Black, not of Hispanic Origin, C = White, not of Hispanic Origin, H = Hispanic, I = American Indian or Alaska Native, N = Not declared, O = Other, P = Pacific Islander, U = Unknown, * = multiple marks, blank	N	char	1		1			04/09/08	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_reading_raw_data											**78 Columns**
excused	Non Participating: Excused 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
first_time_test_taken	Indicates if this is the first time this student took this test	N	int	4	0	10			07/28/08	2008-9999	
fname	Student's first name	N	varchar	30		30			04/09/08	-	
gender	Student's gender	N	char	1		1			04/09/08	-	
grade	Student's grade submitted with the test	N	varchar	2		2			04/09/08	-	
grade_level	The grade level from student enrollment	N	char	2		2			07/28/08	2008-9999	
homeschool	Non Participating: Private or homeschool 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
incomplete	Student's test was incomplete (at least 1 but < 10% of common MC items attempted) 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
ind111	""Understand the literal meaning of text""	N	numeric	2	0	2			04/09/08	-	
ind112	""Use context clues to determine the meaning of unfamiliar words""	N	numeric	2	0	2			04/09/08	-	
ind113	""Determine word meaning through studies of root, prefix, suffix, and inflection""	N	numeric	2	0	2			04/09/08	-	
ind121	""Make inferences by locating and putting together information from two or more places in the text""	N	numeric	2	0	2			04/09/08	-	
ind122	""Identify or construct the main idea and distinguish it from detail in text""	N	numeric	2	0	2			04/09/08	-	
ind123	""Identify logical predictions about text""	N	numeric	2	0	2			04/09/08	-	
ind124	""Recognize important information synthesized from text""	N	numeric	2	0	2			04/09/08	-	
ind125	""Confirm, revise, or reject predictions from information read""	N	numeric	2	0	2			04/09/08	-	
ind126	""Analyze and evaluate a graphic representation of the text""	N	numeric	2	0	2			04/09/08	-	
ind211	""Use comprehension strategies to read a functional text""	N	numeric	2	0	2			04/09/08	-	
ind212	""Scan for relevant information""	N	numeric	2	0	2			04/09/08	-	
ind213	""Confirm ongoing meaning by using print and other text features""	N	numeric	2	0	2			04/09/08	-	
ind221	""Use comprehension strategies to read informational text""	N	numeric	2	0	2			04/09/08	-	
ind222	""Identify key features of text""	N	numeric	2	0	2			04/09/08	-	
ind223	""Identify the organization of a text and use it to locate, recall, construct, and predict important information""	N	numeric	2	0	2			04/09/08	-	
ind224	""Scan for relevant information""	N	numeric	2	0	2			04/09/08	-	
ind225	""Confirm ongoing meaning by using print and other text features""	N	numeric	2	0	2			04/09/08	-	
ind226	""Determine the accuracy, validity, and reliability of information""	N	numeric	2	0	2			04/09/08	-	
ind227	""Recognize combinations of mode and text organization in a single piece""	N	numeric	2	0	2			04/09/08	-	
ind231	""Use comprehension strategies before, during, and after reading a literary text""	N	numeric	2	0	2			04/09/08	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_reading_raw_data											**78 Columns**
ind232	""Recognize the features of each literary genre to increase understanding and appreciation of literature""	N	numeric	2	0	2			04/09/08	-	
ind233	""Recognize and interpret the elements of literature""	N	numeric	2	0	2			04/09/08	-	
lname	Student's last name	N	varchar	30		30			04/09/08	-	
mi	Student's middle initial	N	char	1		1			04/09/08	-	
mod	Non-Standard Participation: Modified 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
nmcattempted	The number of multiple choice items attempted by the student	N	numeric	2	0	2			04/09/08	-	
partstatus	Student's participation status as follows: A = Already passed, B = Refused to test, C = Withdrawn, D = Absent, E = Excused, F = Unknown student, G = Utah Alternate Assessment, H = Blank, I = Modified, J = Incomplete, K = Accommodated, L = Tested, M = Invalidated	N	char	1		1			04/09/08	-	
private	Non-Standard Participation: Private or homeschool 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
reapl	Student's reading performance level	N	numeric	2	0	1			04/09/08	-	
reass	Student's reading scale score	N	numeric	3	0	3			04/09/08	-	
reatotal	Student's reading total raw score	N	numeric	2	0	2			04/09/08	-	
record_status_code	The status of this record	N	char	1		1			04/09/08	-	
rt	Non Participating: Refused testing 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
schcode	School code.	N	char	3		3			04/09/08	-	
schname	School name	N	varchar	100		100			04/09/08	-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS	04/09/08	-9999	
ssid	Student's ID assigned by the state	N	numeric	6	0	10			04/09/08	-	
stan11	""Use strategies to actively construct meaning of text""	N	numeric	2	0	2			04/09/08	-	
stan12	""Use strategies to deepen and broaden understanding of text""	N	numeric	2	0	2			04/09/08	-	
stan21	""Demonstrate competency in reading and interpreting functional text""	N	numeric	2	0	2			04/09/08	-	
stan22	""Demonstrate competency in reading and interpreting informational text""	N	numeric	2	0	2			04/09/08	-	
stan23	""Demonstrate competency in reading and interpreting literary text""	N	numeric	2	0	2			04/09/08	-	
student_id	The warehouse internal student id	N	numeric	5	0	9			04/09/08	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_reading_raw_data											**78 Columns**
studid	Student's ID assigned by the district used to link to the state demographic file	N	numeric	8	0	15			04/09/08	-	
unknown	Non Participating: Unknown student 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
validated_proficiency	The proficiency level that we acctually use	N	smallint	2	0	5			04/09/08	-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime						04/09/08	-	
withdrawn	Non Participating: Officially withdrawn 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
ubsct_summary											**38 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	06/30/04	-9999	
log_id	Primary key of the process_log table Record of an individual run of a process.	Y	int	4	0	10			02/15/07	-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	06/30/04	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			06/30/04	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			06/30/04	-	
all3_10th_students	The number of 10th grade students who passed Ubsct as a 10th grader.	N	numeric	4	0	5			02/26/07	-	
all3_12th_students	The number of 12th grade students who passed all three sections of Ubsct.	N	numeric	4	0	5			02/26/07	-	
first_all_section_number	Number of first time test takers that have a proficiency level in all sections.	N	numeric	3	0	4			06/30/04	-	
first_all_section_pass_perc	Percent of the first time test takers that have a proficiency level in all sections and got a level 3 or 4 on all sections.	N	numeric	3	0	3			06/30/04	-	
first_math_10th_grade_perc	Percent of the first time mathematics section test takers that are in the 10th grade.	N	numeric	3	0	3			06/30/04	-	
first_math_number	Number of first time test tackers for the mathematics portion of the UBSCT.	N	numeric	3	0	4			06/30/04	-	
first_math_pass_perc	Percent of the first time mathematics section test takers that got a level 3 or 4 on the reading portion of the UBSCT.	N	numeric	3	0	3			06/30/04	-	
first_math_retest_perc	Percent of the first time mathematics section test takers that got a level 1 or 2 on the mathematics portion of the UBSCT.	N	numeric	3	0	3			06/30/04	-	
first_reading_10th_grade_perc	Percent of the first time reading section test takers that are in the 10th grade.	N	numeric	3	0	3			06/30/04	-	
first_reading_number	Number of first time test tackers for the reading portion of the UBSCT.	N	numeric	3	0	4			06/30/04	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_summary											**38 Columns**
first_reading_pass_perc	Percent of the first time reading section test takers that got a level 3 or 4 on the reading portion of the UBSCT.	N	numeric	3	0	3			06/30/04	-	
first_reading_retest_perc	Percent of the first time reading section test takers that got a level 1 or 2 on the reading portion of the UBSCT.	N	numeric	3	0	3			06/30/04	-	
first_writing_10th_grade_perc	Percent of the first time writing section test takers that are in the 10th grade.	N	numeric	3	0	3			06/30/04	-	
first_writing_number	Number of first time test tackers for the writing portion of the UBSCT.	N	numeric	3	0	4			06/30/04	-	
first_writing_pass_perc	Percent of the first time writing section test takers that got a level 3 or 4 on the reading portion of the UBSCT.	N	numeric	3	0	3			06/30/04	-	
first_writing_retest_perc	Percent of the first time writing section test takers that got a level 1 or 2 on the writing portion of the UBSCT.	N	numeric	3	0	3			06/30/04	-	
num_10th_grade_students	Stores the number of 10th grade students.	N	numeric	4	0	5			02/26/07	-	
num_12th_grade_students	Stores the number of 12th grade students.	N	numeric	4	0	5			02/26/07	-	
repeat_math_11th_grade_perc	Percent of the repeat mathematics section test takers that are in the 11th grade.	N	numeric	3	0	3			06/30/04	-	
repeat_math_12th_grade_perc	Percent of the repeat mathematics section test takers that are in the 12th grade.	N	numeric	3	0	3			06/30/04	-	
repeat_math_number	Number of repeat test takers for the mathematics portion of the UBSCT.	N	numeric	3	0	4			06/30/04	-	
repeat_math_pass_perc	Percent of repeat math section test takers that got a level 3 or 4 on the math portion of the UBSCT.	N	numeric	3	0	3			07/09/04	-	
repeat_math_retest_perc	Percent of repeat mathematics section test takers that got a level 3 or 4 on the math portion of the UBSCT.	N	numeric	3	0	3			06/30/04	-	
repeat_reading_11th_grade_perc	Percent of the repeat reading section test takers that are in the 11th grade.	N	numeric	3	0	3			06/30/04	-	
repeat_reading_12th_grade_perc	Percent of the repeat reading section test takers that are in the 12th grade.	N	numeric	3	0	3			06/30/04	-	
repeat_reading_number	Number of repeat test takers for the reading portion of the UBSCT.	N	numeric	3	0	4			06/30/04	-	
repeat_reading_pass_perc	Percent of repeat reading section test takers that got a level 3 or 4 on the reading portion of the UBSCT.	N	numeric	3	0	3			07/09/04	-	
repeat_reading_retest_perc	Percent of repeat reading section test takers that got a level 3 or 4 on the reading portion of the UBSCT.	N	numeric	3	0	3			06/30/04	-	
repeat_writing_11th_grade_perc	Percent of the repeat writing section test takers that are in the 11th grade.	N	numeric	3	0	3			06/30/04	-	
repeat_writing_12th_grade_perc	Percent of the repeat writing section test takers that are in the 12th grade.	N	numeric	3	0	3			06/30/04	-	
repeat_writing_number	Number of repeat test takers for the writing portion of the UBSCT.	N	numeric	3	0	4			06/30/04	-	
repeat_writing_pass_perc	Percent of repeat writing section test takers that got a level 3 or 4 on the writing portion of the UBSCT.	N	numeric	3	0	3			07/09/04	-	
repeat_writing_retest_perc	Percent of repeat writing section test takers that got a level 3 or 4 on the writing portion of the UBSCT.	N	numeric	3	0	3			06/30/04	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_summary_hist											**34 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	02/15/07	-9999	
log_id	-	Y	int	4	0	10			02/15/07	-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	02/15/07	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			02/15/07	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			02/15/07	-	
first_all_section_number	Number of first time test takers that have a proficiency level in all sections.	N	numeric	3	0	4			02/15/07	-	
first_all_section_pass_perc	Percent of the first time test takers that have a proficiency level in all sections and got a level 3 or 4 on all sections.	N	numeric	3	0	3			02/15/07	-	
first_math_10th_grade_perc	Percent of the first time mathematics section test takers that are in the 10th grade.	N	numeric	3	0	3			02/15/07	-	
first_math_num	Number of first time test tackers for the mathematics portion of the UBSCT.	N	numeric	3	0	4			02/15/07	-	
first_math_pass_perc	Percent of the first time mathematics section test takers that got a level 3 or 4 on the math portion of the UBSCT.	N	numeric	3	0	3			02/15/07	-	
first_math_retest_perc	Percent of the first time mathematics section test takers that got a level 1 or 2 on the mathematics portion of the UBSCT.	N	numeric	3	0	3			02/15/07	-	
first_reading_10th_grade_perc	Percent of the first time reading section test takers that are in the 10th grade.	N	numeric	3	0	3			02/15/07	-	
first_reading_num	Number of first time test tackers for the reading portion of the UBSCT.	N	numeric	3	0	4			02/15/07	-	
first_reading_pass_perc	Percent of the first time reading section test takers that got a level 3 or 4 on the reading portion of the UBSCT.	N	numeric	3	0	3			02/15/07	-	
first_reading_retest_perc	Percent of the first time reading section test takers that got a level 1 or 2 on the reading portion of the UBSCT.	N	numeric	3	0	3			02/15/07	-	
first_writing_10th_grade_perc	-	N	numeric	3	0	3			02/15/07	-	
first_writing_num	Number of first time test tackers for the writing portion of the UBSCT.	N	numeric	3	0	4			02/15/07	-	
first_writing_pass_perc	Percent of the first time writing section test takers that got a level 3 or 4 on the writing portion of the UBSCT.	N	numeric	3	0	3			02/15/07	-	
first_writing_retest_perc	Percent of the first time writing section test takers that got a level 1 or 2 on the writing portion of the UBSCT.	N	numeric	3	0	3			02/15/07	-	
repeat_math_11th_grade_perc	Percent of the repeat mathematics section test takers that are in the 11th grade.	N	numeric	3	0	3			02/15/07	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_summary_hist											**34 Columns**
repeat_math_12th_grade_perc	Percent of the repeat mathematics section test takers that are in the 12th grade.	N	numeric	3	0	3			02/15/07	-	
repeat_math_number	Number of repeat test takers for the mathematics portion of the UBSCT.	N	numeric	3	0	4			02/15/07	-	
repeat_math_pass_perc	-	N	numeric	3	0	3			02/15/07	-	
repeat_math_retest_perc	Percent of repeat mathematics section test takers that got a level 3 or 4 on the math portion of the UBSCT.	N	numeric	3	0	3			02/15/07	-	
repeat_reading_11th_grade_perc	Percent of the repeat reading section test takers that are in the 11th grade.	N	numeric	3	0	3			02/15/07	-	
repeat_reading_12th_grade_perc	Percent of the repeat reading section test takers that are in the 12th grade.	N	numeric	3	0	3			02/15/07	-	
repeat_reading_number	Number of repeat test takers for the reading portion of the UBSCT.	N	numeric	3	0	4			02/15/07	-	
repeat_reading_pass_perc	-	N	numeric	3	0	3			02/15/07	-	
repeat_reading_retest_perc	Percent of repeat reading section test takers that got a level 3 or 4 on the reading portion of the UBSCT.	N	numeric	3	0	3			02/15/07	-	
repeat_writing_11th_grade_perc	Percent of the repeat writing section test takers that are in the 11th grade.	N	numeric	3	0	3			02/15/07	-	
repeat_writing_12th_grade_perc	Percent of the repeat writing section test takers that are in the 12th grade.	N	numeric	3	0	3			02/15/07	-	
repeat_writing_number	Number of repeat test takers for the writing portion of the UBSCT.	N	numeric	3	0	4			02/15/07	-	
repeat_writing_pass_perc	-	N	numeric	3	0	3			02/15/07	-	
repeat_writing_retest_perc	Percent of repeat writing section test takers that got a level 3 or 4 on the writing portion of the UBSCT.	N	numeric	3	0	3			02/15/07	-	
ubsct_upass_progress											**13 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS		-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS		-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
sub_group_code	The Subgroup code FK to ct_sub_group table	Y	char	2		2				-	
grade_10_pass_perc	The results of dividing the grade 10 passed ubsct column by the grade 10 student count columns. If the grade 10 student count is less than the grade 10 pass perc this column will contain 0.	N	decimal	4	4	5				-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_upass_progress											**13 Columns**
grade_10_passed_ubsct	The number of 10th grade FAY students who did not take a UAA test and passed all 3 section (Math, Reading, Writing) of the UBSCT test	N	int	4	0	10				-	
grade_10_student_count	The number of 10th grade FAY students who did not take a UAA test	N	int	4	0	10				-	
grade_12_pass_perc	The results of dividing the grade 12 passed ubsct column by the grade 12 student count columns. If the grade 12 student count is less than the grade 12 pass perc this column will contain 0.	N	decimal	4	4	5				-	
grade_12_passed_ubsct	The number of 12th grade FAY students who did not take a UAA test and passed all 3 section (Math, Reading, Writing) of the UBSCT test	N	int	4	0	10				-	
grade_12_student_count	The number of 12th grade FAY students who did not take a UAA test	N	int	4	0	10				-	
ubsct_pass_perc_difference	If the grade 12 pass perc column is greater than the grade 10 pass perc column, this column will have the difference between these columns, otherwise the value will be 0	N	decimal	4	4	5				-	
ubsct_score	The results of the following mathematecal formula. This formulat is used to ""equate"" the ubsct score to the CRT score. Formula (rounded to the nearest whole number): ""ubsct pass perc difference"" * 165 + 167	N	int	4	0	10				-	
ubsct_writing_raw_data											**72 Columns**
adminnumber	The number of the test administration	Y	smallint	2	0	5			04/09/08	-	
bookletnumber	Student's bookletnumber	Y	numeric	6	0	10			04/09/08	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			04/09/08	-	
subtest	Subtest student took	Y	varchar	10		10			04/09/08	-	
absent	Non Participating: Absent 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
accom	Non-Standard Participation: Accommodated 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
already	Non Participating: Already passed 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
alt	Non-Standard Participation: Utah Alternate Assessment 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
bdate	Student's date of birth	N	char	6		6			04/09/08	-	
birth_date	The birth date as a date time type	N	datetime						04/09/08	-	
blankansdoc	Student attempted no common MC items	N	numeric	2	0	1			04/09/08	-	
discode	District code	N	char	2		2			04/09/08	-	
disname	District name	N	varchar	100		100			04/09/08	-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1107	CACTUS	04/09/08	-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_writing_raw_data											**72 Columns**
enrollment_ethnicity	The ethnicity indicated on a matched enrollment row if there is a match or the gender submitted with the test if there is no match	N	char	1		1			03/30/09	-9999	
enrollment_gender	The gender indicated on a matched enrollment row if there is a match or the gender submitted with the test if there is no match	N	char	1		1			03/30/09	-9999	
enrollment_lep_code	The LEP code indicated on a matched enrollment row if there is a match or 'N' if there is no match	N	char	1		1			03/30/09	-9999	
enrollment_low_income	The low income indicated on a matched enrollment row if there is a match or the low income submitted with the test if there is no match	N	char	1		1			04/03/09	-9999	
enrollment_special_ed	The special ed flag indicated on a matched enrollment row if there is a match or 'N' if there is no match	N	char	1		1			03/30/09	-9999	
entry_date	The entry date from student enrollment	N	datetime						07/28/08	2008-9999	
error_code	The error encountered while validating test	N	char	2		2			07/28/08	2008-9999	
ethnic	Student's race/ ethnicity A = Asian, B = Black, not of Hispanic Origin, C = White, not of Hispanic Origin, H = Hispanic, I = American Indian or Alaska Native, N = Not declared, O = Other, P = Pacific Islander, U = Unknown, * = multiple marks, blank	N	char	1		1			04/09/08	-	
excused	Non Participating: Excused 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
first_time_test_taken	Indicates if this is the first time this student took this test	N	int	4	0	10			07/28/08	2008-9999	
fname	Student's first name	N	varchar	30		30			04/09/08	-	
gender	Student's gender	N	char	1		1			04/09/08	-	
grade	Student's grade submitted with the test	N	varchar	2		2			04/09/08	-	
grade_level	The grade level from student enrollment	N	char	2		2			07/28/08	2008-9999	
homeschool	Non Participating: Private or homeschool 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
incomplete	Student's test was incomplete (at least 1 but < 10% of common MC items attempted) 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
ind111	""Identify the audience and/or purpose intended for a specific piece of writing.""	N	numeric	2	0	2			04/09/08	-	
ind112	""Assess the effective choice and use of sources""	N	numeric	2	0	2			04/09/08	-	
ind113	""Determine relevant supporting ideas or information for a given writing topic.""	N	numeric	2	0	2			04/09/08	-	
ind114	""Identify the main idea, topic sentence, or central theme of a paragraph or text.""	N	numeric	2	0	2			04/09/08	-	
ind115	""Identify organizational pattern(s) to structure information""	N	numeric	2	0	2			04/09/08	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_writing_raw_data											**72 Columns**
ind116	""Identify text features that indicate organization, e.g., headings, subheadings, other visual information""	N	numeric	2	0	2			04/09/08	-	
ind117	""Identify accurate, valid, and reliable information""	N	numeric	2	0	2			04/09/08	-	
ind118	""Apply the elements of analytic assessment""	N	numeric	2	0	2			04/09/08	-	
ind131	""Identify and correct errors in usage""	N	numeric	2	0	2			04/09/08	-	
ind132	""Identify and correct misspellings of words in the context of sentences""	N	numeric	2	0	2			04/09/08	-	
ind133	""Identify correct capitalization and punctuation in sentences""	N	numeric	2	0	2			04/09/08	-	
lname	Student's last name	N	varchar	30		30			04/09/08	-	
mi	Student's middle initial	N	char	1		1			04/09/08	-	
mod	Non-Standard Participation: Modified 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
nmcattempted	The number of multiple choice items attempted by the student	N	numeric	2	0	2			04/09/08	-	
partstatus	Student's participation status as follows: A = Already passed, B = Refused to test, C = Withdrawn, D = Absent, E = Excused, F = Unknown student, G = Utah Alternate Assessment, H = Blank, I = Modified, J = Incomplete, K = Accommodated, L = Tested, M = Invalidated	N	char	1		1			04/09/08	-	
private	Non-Standard Participation: Private or homeschool 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
record_status_code	The status of this record	N	char	1		1			04/09/08	-	
rt	Non Participating: Refused testing 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
schcode	School code	N	char	3		3			04/09/08	-	
schname	School name	N	varchar	100		100			04/09/08	-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9	1125	CACTUS	04/09/08	-9999	
ssid	Student's ID assigned by the state	N	numeric	6	0	10			04/09/08	-	
stan11	""Identify and evaluate strategies to compose, revise, and edit a draft""	N	numeric	2	0	2			04/09/08	-	
stan12	""Direct Writing Prompt Total score""	N	numeric	2	0	2			04/09/08	-	
stan13	""Edit written text for spelling, capitalization, punctuation, and usage""	N	numeric	2	0	2			04/09/08	-	
stan21	""Write a clear, focused, and persuasive paper""	N	numeric	2	0	2			04/09/08	-	
stan22	""Write a paper organized around a main idea""	N	numeric	2	0	2			04/09/08	-	
stan23	""Write directly to a specified audience""	N	numeric	2	0	2			04/09/08	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
ubsct_writing_raw_data											**72 Columns**
stan24	""Write using words that convey the intended meaning""	N	numeric	2	0	2			04/09/08	-	
stan25	""Write consistently well-crafted sentences that flow easily""	N	numeric	2	0	2			04/09/08	-	
stan26	""Write using standard writing conventions""	N	numeric	2	0	2			04/09/08	-	
student_id	The warehouse internal student id	N	numeric	5	0	9			04/09/08	-	
studid	Student's ID assigned by the district used to link to the state demographic file	N	numeric	8	0	15			04/09/08	-	
unknown	Non Participating: Unknown student 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
validated_proficiency	The proficiency level that we acctually use	N	smallint	2	0	5			04/09/08	-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	datetime						04/09/08	-	
withdrawn	Non Participating: Officially withdrawn 1 = Yes, 0 = No	N	numeric	2	0	1			04/09/08	-	
wrcode	Student code for writing prompt	N	varchar	2		2			04/09/08	-	
wripl	Student's writing performance level	N	numeric	2	0	1			04/09/08	-	
wriss	Student's writing scale score	N	numeric	3	0	3			04/09/08	-	
writotal	Student's Writing total raw score	N	numeric	3	0	3			04/09/08	-	
ucat_enrollment_data											**20 Columns**
US_BIRTH_DT	-	N	date	4	0	10				-	
US_CITZ_CODE	-	N	int	4	0	10				-	
US_ETHNIC_A	-	N	varchar	1		1				-	
US_ETHNIC_B	-	N	varchar	1		1				-	
US_ETHNIC_H	-	N	char	1		1				-	
US_ETHNIC_I	-	N	varchar	1		1				-	
US_ETHNIC_N	-	N	varchar	1		1				-	
US_ETHNIC_P	-	N	varchar	1		1				-	
US_ETHNIC_U	-	N	varchar	1		1				-	
US_ETHNIC_W	-	N	varchar	1		1				-	
US_FIRST_NAME	-	N	varchar	9		9				-	
US_GENDER	-	N	char	1		1				-	
US_HS	-	N	varchar	6		6				-	
US_INST	-	N	int	4	0	10				-	
US_LAST_NAME	-	N	varchar	12		12				-	
US_MAIDEN	-	N	varchar	24		24				-	
US_MIDDLE	-	N	varchar	1		1				-	
US_SSID	-	N	int	4	0	10				-	
US_SUFFIX	-	N	varchar	24		24				-	
YEAR	-	N	varchar	4		4				-	
upass_crt_report_scores											**23 Columns**
The information in this table is used for the first status drilldown page on the upass report only											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	03/03/03	2003-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
upass_crt_report_scores											**23 Columns**
The information in this table is used for the first status drilldown page on the upass report only											
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	03/03/03	2003-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			03/03/03	2003-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			03/03/03	2003-9999	
test_id	-	Y	char	12		12				2003-9999	
all_students_perc	-	N	numeric	3	0	3				2003-9999	
district_female_perc	-	N	numeric	3	0	3				2003-9999	
district_free_lunch_perc	-	N	numeric	3	0	3				2003-9999	
district_male_perc	-	N	numeric	3	0	3				2003-9999	
district_proficiency_perc	-	N	numeric	3	0	3				2003-9999	
district_regular_lunch_perc	-	N	numeric	3	0	3				2003-9999	
district_with_disabilities	-	N	numeric	3	0	3			03/15/04	2003-9999	
district_without_disabilities	-	N	numeric	3	0	3			03/15/04	2003-9999	
record_status	-	N	char	1		1				2003-9999	
school_female_perc	-	N	numeric	3	0	3				2003-9999	
school_free_lunch_perc	-	N	numeric	3	0	3				2003-9999	
school_male_perc	-	N	numeric	3	0	3				2003-9999	
school_proficiency_perc	-	N	numeric	3	0	3			07/29/05	2003-9999	
school_regular_lunch_perc	-	N	numeric	3	0	3				2003-9999	
school_with_disabilities	-	N	numeric	3	0	3			03/15/04	2003-9999	
school_without_disabilities	-	N	numeric	3	0	3			03/15/04	2003-9999	
state_proficiency_perc	It is used to store the state proficiency percent for a school, test id within a school year	N	numeric	3	0	3			02/13/06	2003-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim						03/03/03	2003-9999	
upass_prof_by_level_subgroup											**15 Columns**
Used to house the data for the second status drilldown page on the U-Pass Reports only											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	09/12/05	2005-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	09/12/05	2005-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			09/12/05	2005-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			09/12/05	2005-9999	
sub_group_code	codes for each sub group	Y	char	2		2			09/12/05	2005-9999	
test_program_id	From test_program primary key.	Y	char	12		12			09/13/05	2005-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
upass_prof_by_level_subgroup											**15 Columns**
Used to house the data for the second status drilldown page on the U-Pass Reports only											
n_size	Total Number of Students who took the test in the Subgroup.	N	numeric	4	0	5			04/25/06	2005-9999	
proficiency_level_1	Number of Students who reached Student Proficiency Level One	N	numeric	4	0	5			04/25/06	2005-9999	
proficiency_level_1_perc	Student Proficiency Level One Percentage	N	decimal	3	1	4			04/25/06	2005-9999	
proficiency_level_2	Number of Students who reached Student Proficiency Level Two	N	numeric	4	0	5			04/25/06	2005-9999	
proficiency_level_2_perc	Student Proficiency Level Two Percent	N	decimal	3	1	4			04/25/06	2005-9999	
proficiency_level_3	Number of Students who reached Student Proficiency Level Three	N	numeric	4	0	5			04/25/06	2005-9999	
proficiency_level_3_perc	Student Proficiency Level Three Percent	N	decimal	3	1	4			04/25/06	2005-9999	
proficiency_level_4	Number of Students who reached Student Proficiency Level Four	N	numeric	4	0	5			04/25/06	2005-9999	
proficiency_level_4_perc	Student Proficiency Level Four Percentage	N	decimal	3	1	4			04/25/06	2005-9999	
upass_proficiency_detail											**11 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	07/24/06	-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	07/24/06	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			07/24/06	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			07/24/06	-	
test_prog_id	The test program id from test_program	Y	int	4	0	10			07/24/06	-	
level_1a	The number of students with a 1a proficiency	N	numeric	4	0	5			07/24/06	-	
level_1b	The number of students with a 1b proficiency	N	numeric	4	0	5			07/24/06	-	
level_2a	The number of students with a 2a proficiency	N	numeric	4	0	5			07/24/06	-	
level_2b	The number of students with a 2b proficiency	N	numeric	4	0	5			07/24/06	-	
level_3	The number of students with a 3 proficiency	N	numeric	4	0	5			07/24/06	-	
level_4	The number of students with a 4 proficiency	N	numeric	4	0	5			07/24/06	-	
upass_proficiency_scores											**19 Columns**
Stores information for the UPASS progress drilldown.											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	07/24/06	-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	07/24/06	-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
upass_proficiency_scores											**19 Columns**
Stores information for the UPASS progress drilldown.											
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			07/24/06	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			07/24/06	-	
sub_group_code	The number of students at this level last year.	Y	char	2		2			11/09/07	-	
subject_area	The subject area as in the test program table.	Y	char	1		1			11/07/07	-	
upass_proficiency	Last Years upass_proficiency	Y	char	2		2			07/24/06	-	
level_1a_score	The sum of all value table scores for students who moved from the level indicated in the upass proficiency column last year to level 1a upass proficiency this year.	N	numeric	5	0	8			07/24/06	-	
level_1a_students	The number of students at this level this year who scored at the level in the upass_proficiency column last year.	N	numeric	4	0	6			11/09/07	-	
level_1b_score	The sum of all value table scores for students who moved from the level indicated in the upass proficiency column last year to level 1b upass proficiency this year.	N	numeric	5	0	8			07/24/06	-	
level_1b_students	The number of students at this level this year who scored at the level in the upass_proficiency column last year.	N	numeric	4	0	6			11/09/07	-	
level_2a_score	The sum of all value table scores for students who moved from the level indicated in the upass proficiency column last year to level 2a upass proficiency this year.	N	numeric	5	0	8			07/24/06	-	
level_2a_students	The number of students at this level this year who scored at the level in the upass_proficiency column last year.	N	numeric	4	0	6			11/09/07	-	
level_2b_score	The sum of all value table scores for students who moved from the level indicated in the upass proficiency column last year to level 2b upass proficiency this year.	N	numeric	5	0	8			07/24/06	-	
level_2b_students	The number of students at this level this year who scored at the level in the upass_proficiency column last year.	N	numeric	4	0	6			11/09/07	-	
level_3_score	The sum of all value table scores for students who moved from the level indicated in the upass proficiency column last year to level 3 upass proficiency this year.	N	numeric	5	0	8			07/24/06	-	
level_3_students	The number of students at this level this year who scored at the level in the upass_proficiency column last year.	N	numeric	4	0	6			11/09/07	-	
level_4_score	The sum of all value table scores for students who moved from the level indicated in the upass proficiency column last year to level 4 upass proficiency this year.	N	numeric	5	0	8			07/24/06	-	
level_4_students	The number of students at this level this year who scored at the level in the upass_proficiency column last year.	N	numeric	4	0	6			11/09/07	-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
upass_proficiency_trend											**9 Columns**
ayp_test_area	-	Y	char	2		2			09/13/05	2005	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	09/12/05	2005	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	09/12/05	2005	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			09/12/05	2005	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			09/12/05	2005	
sub_group_code	codes for each sub group	Y	char	2		2			09/12/05	2005	
upass_profic_curr_year	Proficiency for current year	Y	char	2		2			09/12/05	2005	
upass_profic_prev_year	Proficiency for previous year	Y	char	2		2			09/12/05	2005	
upass_profic_trend_cnt	-	N	numeric	5	0	9			09/12/05	2005	
upass_progress											**24 Columns**
Aggregated information relative to the UPASS progress calculation.											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	decimal	5	0	9	1107	CACTUS	05/06/05	2005-9999	
log_id	Primary key of the process_log table Record of an individual run of a process.	Y	int	4	0	10			07/02/07	2005-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school number, uniquely identifies a logical school.	Y	decimal	5	0	9	1125	CACTUS	05/06/05	2005-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			05/06/05	2005-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			05/06/05	2005-9999	
sub_group_code	codes for each sub group	Y	char	2		2			05/06/05	2005-9999	
attend_n_size	The n-size used to calculate the attendance score	N	decimal	4	0	5			11/26/07	2007-9999	
attendance_score	The score that this subgroup received at this school for the attendance portion of the UPASS progress calculation	N	decimal	6	2	10			06/09/05	2005-9999	
la_participants	Number of students who had at least one Language Arts test for this school in the current year and a Language Arts test at any Utah school in the previous year	N	decimal	4	0	5			11/30/05	2005-9999	
la_score	Language Art progress score	N	decimal	6	2	10			05/06/05	2005-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
upass_progress											**24 Columns**
Aggregated information relative to the UPASS progress calculation.											
ma_participants	Number of students who had at least one Mathmatics test for this school in the current year and a Mathmatics test at any Utah school in the previous year	N	decimal	4	0	5			11/30/05	2005-9999	
ma_score	Math progress score	N	decimal	6	2	10			05/06/05	2005-9999	
overall_progress	Indicates what level of progress the subgroup achieved	N	char	1		1	H=High M=Medium L=Low		05/06/05	2005-9999	
overall_progress_score	Stores the overall progress score of the subgroup and is used to determine if the subgroup passed UPASS.	N	decimal	3	1	4			05/06/05	2005-9999	
progress_amo_ci_perc	The schools progress score level adjusted by the confidence interval	N	decimal	4	1	5			11/30/05	2005-9999	
progress_conf_interval	The UPASS progress confidence interval calculated for this school	N	decimal	5	1	8			11/30/05	2005-9999	
sc_participants	Number of students who had at least one Science test for this school in the current year and a Science test at any Utah school in the previous year	N	decimal	4	0	5			11/30/05	2005-9999	
sc_score	Science progress score	N	decimal	6	2	10			05/06/05	2005-9999	
school_mean_vt_score	The mean value table score for the school. This value is used in the calculation of the confidence interval	N	decimal	3	1	4			11/30/05	2005-9999	
school_se	the schools SE value. This value is used in the confidence interval calculation	N	decimal	5	1	8			11/30/05	2005-9999	
school_variance	The schools variance value. Used in the confidence interval calculation	N	decimal	5	1	8			11/30/05	2005-9999	
sub_group_ok	a flag indicating if the school passed the UPASS progress (medium or high score)	N	char	1		1			11/30/05	2005-9999	
variance_average	The average of all the schools variance values. This value is used in the confidence interval calculation	N	decimal	5	1	8			11/30/05	2005-9999	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim						09/11/06	2005-9999	
upass_progress_hist											**32 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	05/06/05	-9999	
log_id	Primary key of the process_log table Record of an individual run of a process.	Y	int	4	0	10			07/02/07	-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	05/06/05	-9999	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3			05/06/05	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			05/06/05	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
upass_progress_hist											**32 Columns**
sub_group_code	codes for each sub group	Y	char	2		2			05/06/05	-	
attendance_score	-	N	numeric	6	2	10			06/09/05	-	
graduation_score	-	N	numeric	6	2	10			06/09/05	-	
la_crt_student_score	Language Art CRT Student score (comparing same student from current to previous year)	N	numeric	6	2	10			05/06/05	-	
la_dwa_score	Language Art DWA score	N	numeric	6	2	10			05/06/05	-	
la_participants	Number of students who had at least one Language Arts test for this school in the current year and a Language Arts test at any Utah school in the previous year	N	numeric	4	0	5			11/30/05	-	
la_score	Language Art progress score	N	numeric	6	2	10			05/06/05	-	
ma_crt_course_score	Math Course score (comparing same course from current to previous year)	N	numeric	6	2	10			05/06/05	-	
ma_crt_student_score	Math CRT Student score (comparing same student from current to previous year)	N	numeric	6	2	10			05/06/05	-	
ma_noncrt_course_score	Math Non-CRT Course score	N	numeric	6	2	10			05/06/05	-	
ma_participants	Number of students who had at least one Mathmatics test for this school in the current year and a Mathmatics test at any Utah school in the previous year	N	numeric	4	0	5			11/30/05	-	
ma_score	Math progress score	N	numeric	6	2	10			05/06/05	-	
overall_progress	-	N	char	1		1			05/06/05	-	
overall_progress_perc	-	N	numeric	3	1	4			02/28/07	-	
overall_progress_score	Stores the overall progress score of the subgroup and is used to determine if the subgroup passed UPASS.	N	numeric	3	1	4			05/06/05	-	
progress_amo_ci_perc	The schools progress score level adjusted by the confidence interval	N	numeric	4	1	5			11/30/05	-	
progress_conf_interval	The UPASS progress confidence interval calculated for this school	N	numeric	5	1	8			11/30/05	-	
sc_crt_course_score	Science crt Course score (comparing same course from current to previous year)	N	numeric	6	2	10			05/06/05	-	
sc_participants	Number of students who had at least one Science test for this school in the current year and a Science test at any Utah school in the previous year	N	numeric	4	0	5			11/30/05	-	
sc_score	Science progress score	N	numeric	6	2	10			05/06/05	-	
school_mean_vt_score	The mean value table score for the school	N	numeric	3	1	4			11/30/05	-	
school_se	the schools SE value	N	numeric	5	1	8			11/30/05	-	
school_variance	The schools variance value	N	numeric	5	1	8			11/30/05	-	
sub_group_ok	a flag indicating if the school passed teh UPASS progress (medium or high score)	N	char	1		1			11/30/05	-	
ubsct_score	The UBSCT progress score that is used in the UPASS calculation	N	numeric	6	2	10			07/02/07	-	
variance_average	The average of all the schools variance values	N	numeric	5	1	8			11/30/05	-	
warehouse_entry_date	The date the row was entered in the statewide data warehouse.	N	malldatetim						09/11/06	-	
upass_progress_proficiency_mat											**7 Columns**
Stores the values used to determine a students individual progress score											
matrix_id	Unique key	Y	numeric	6	0	10			05/06/05	2003-9999	
component_type	i.e. LA, MA, MS, SC	N	char	2		2			05/06/05	2003-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
upass_progress_proficiency_mat											**7 Columns**
Stores the values used to determine a students individual progress score											
curr_year_proficiency	Current year proficiency i.e. 1A, 1B, 2A, 2B 3, 4	N	char	2		2			05/06/05	2003-9999	
matrix_score	The score a student would receive for making progress	N	numeric	4	2	5			05/06/05	2003-9999	
prev_year_proficiency	Previous year proficiency i.e. 1A, 1B, 2A, 2B 3, 4	N	char	2		2			05/06/05	2003-9999	
school_type	The type of school (E for elementary, S for High School)	N	char	1		1			04/16/07	2003-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	N	char	4		4			05/06/05	2003-9999	
upass_report_card											**43 Columns**
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9				-	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9				-	
school_number	Unique identification number for the logical school; system assigned. When used in conjunction with the district_id, and school_id, uniquely identifies a logical school.	Y	char	3		3				-	
school_year	-	Y	char	4		4				-	
a_progress	-	N	char	5		5				-	
a_status	-	N	char	5		5				-	
att_progress	-	N	char	5		5				-	
att_status	-	N	char	5		5				-	
b_progress	-	N	char	5		5				-	
b_status	-	N	char	5		5				-	
c_progress	-	N	char	5		5				-	
c_status	-	N	char	5		5				-	
e_progress	-	N	char	5		5				-	
e_status	-	N	char	5		5				-	
g_ach	-	N	char	5		5				-	
g_progress	-	N	char	5		5				-	
g_status	-	N	char	5		5				-	
grad_p	-	N	char	5		5				-	
grad_s	-	N	char	5		5				-	
h_progress	-	N	char	5		5				-	
h_status	-	N	char	5		5				-	
i_progress	-	N	char	5		5				-	
i_status	-	N	char	5		5				-	
l_progress	-	N	char	5		5				-	
l_status	-	N	char	5		5				-	
la_progress	-	N	char	5		5				-	
la_status	-	N	char	5		5				-	
ma_progress	-	N	char	5		5				-	
ma_status	-	N	char	5		5				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
upass_report_card											**43 Columns**
o_achieved	-	N	char	5		5				-	
overall_progress	-	N	char	5		5				-	
overall_status	-	N	char	5		5				-	
p_progress	-	N	char	5		5				-	
p_status	-	N	char	5		5				-	
participation	-	N	char	5		5				-	
proficiency_target	-	N	char	5		5				-	
progress_target	-	N	char	5		5				-	
proress_target	-	N	char	5		5				-	
s_progress	-	N	char	5		5				-	
s_status	-	N	char	5		5				-	
sc_progress	-	N	char	5		5				-	
sc_status	-	N	char	5		5				-	
w_ach	-	N	char	5		5				-	
v_be_institution											**26 Columns**
Proxy table into CACTUS											
institution_id	The unique identifier for an institution. Does not uniquely identify a school or LEA.	Y	ımeric identi	5	0	9				-	
address1	-	N	varchar	60		60				-	
address2	-	N	varchar	60		60				-	
background_flag	-	N	char	1		1				-	
cert_endo_flag	-	N	char	1		1				-	
city	-	N	varchar	60		60				-	
degree_flag	-	N	char	1		1				-	
email	-	N	varchar	100		100				-	
fax	-	N	char	10		10				-	
inservice_flag	-	N	char	1		1				-	
institution_desc	-	N	varchar	250		250				-	
institution_name	-	N	varchar	100		100				-	
institution_short_name	-	N	varchar	100		100				-	
latitude	-	N	varchar	50		50				-	
longitude	-	N	varchar	50		50				-	
phone	-	N	char	10		10				-	
physical_address1	-	N	varchar	60		60				-	
physical_address2	-	N	varchar	60		60				-	
physical_city	-	N	varchar	60		60				-	
physical_state	-	N	char	2		2				-	
physical_zip	-	N	varchar	12		12				-	
physical_zip_plus	-	N	char	4		4				-	
state	-	N	char	2		2				-	
toll_free	-	N	char	10		10				-	
web_address	-	N	varchar	100		100				-	
zipcode	-	N	varchar	15		15				-	
v_be_school											**41 Columns**
Proxy table into CACTUS											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	03/03/03	2003-9999	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
v_be_school											**41 Columns**
Proxy table into CACTUS											
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	03/03/03	2003-9999	
school_nbr	-	Y	char	3		3	104	CACTUS		2003-9999	
accredited_by	-	N	char	9		9	USOE, WCEA, NAAS	CACTUS		2003-9999	
agency_type	-	N	tinyint	1	0	3		CACTUS		2003-9999	0=Not an Agency, 1=Public Sch/Dist, 4=Regional Ed Srvc Cntr 5=State Agency 7=Charter School 8=Higher Ed 9=College or CTE 10=Private School
canyon_flag	A flag indicating that this school will be moving to the Canyons district at the beginning of the 2009-10 school year	N	smallint	2	0	5		CACTUS	01/28/09	2009	
charter_flag	Indicates if this school is a Charter School	N	tinyint	1	0	3		CACTUS		2003-9999	
chartered_by	-	N	int	4	0	10				-	
closed_flag	Indicates if this school is closed	N	char	1		1		CACTUS		2003-9999	
date_closed	-	N	datetime					CACTUS		2003-9999	
date_opened	-	N	datetime					CACTUS		2003-9999	
director_id	The CACTUS person id for the schools current director	N	numeric	5	0	9		CACTUS		2003-9999	
director_title	-	N	varchar	100		100		CACTUS		2003-9999	
dist_served	-	N	numeric	5	0	9				-	
district_nbr	-	N	char	2		2		CACTUS		2003-9999	
email	-	N	varchar	100		100				-	
fax	-	N	char	10		10				-	
federal_flag	-	N	char	1		1		CACTUS	03/03/03	2003-9999	
first_year_accredited	-	N	char	4		4		CACTUS		2003-9999	
grade_level_summary	-	N	char	9		9		CACTUS		2003-9999	
graduation_flag	-	N	tinyint	1	0	3		CACTUS		2003-9999	
has_coach_flag	-	N	char	1		1		CACTUS		2003-9999	
last_accreditaion_visit	-	N	char	4		4		CACTUS		2003-9999	
locale_code	-	N	tinyint	1	0	3		CACTUS		2003-9999	
magnet_flag	-	N	tinyint	1	0	3		CACTUS		2003-9999	
nces_agency_id	-	N	char	7		7		CACTUS		2003-9999	
nces_school_id	-	N	char	5		5		CACTUS		2003-9999	
next_accreditation_visit	-	N	char	4		4		CACTUS		2003-9999	
phone_1	-	N	char	10		10				-	
phone_2	-	N	char	10		10				-	
private_flag	-	N	tinyint	1	0	3		CACTUS		2003-9999	
region	-	N	tinyint	1	0	3		CACTUS		2003-9999	
review_visit	-	N	char	4		4		CACTUS		2003-9999	
schedule_type_day	-	N	char	2		2		CACTUS		2003-9999	
schedule_year_type	-	N	char	2		2		CACTUS		2003-9999	
school_type	-	N	tinyint	1	0	3		CACTUS		2003-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
v_be_school											**41 Columns**
Proxy table into CACTUS											
school_type_code	-	N	char	5		5		CACTUS		2003-9999	
slt_date	-	N	datetime					CACTUS	03/03/03	2003-9999	
sr_date	-	N	datetime					CACTUS	03/03/03	2003-9999	
toll_free	-	N	char	10		10				-	
virtual_flag	-	N	tinyint	1	0	3		CACTUS		2003-9999	
v_be_school_year											**28 Columns**
Proxy table into CACTUS											
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1107	CACTUS	03/03/03	2003-9999	
school_id	Unique identification number for the institution's physical location; system assigned. When used in conjunction with the district_id, school_id and school_number, uniquely identifies a logical school.	Y	numeric	5	0	9	1125	CACTUS	03/03/03	2003-9999	
school_nbr	-	Y	char	3		3		CACTUS		2003-9999	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4		CACTUS	03/03/03	2003-9999	
accred_visit_from	-	N	datetime					CACTUS		2003-9999	
accred_visit_to	-	N	datetime					CACTUS		2003-9999	
accreditation_candidate	-	N	char	1		1		CACTUS		2003-9999	
accredited_status	-	N	char	3		3		CACTUS		2003-9999	
carson_smith	-	N	smallint	2	0	5		CACTUS	03/03/03	2003-9999	
enrollment	-	N	int	4	0	10		CACTUS		2003-9999	
grade_high	-	N	char	2		2		CACTUS		2003-9999	
grade_low	-	N	char	2		2		CACTUS		2003-9999	
ness	-	N	char	1		1		CACTUS		2003-9999	
notes	-	N	varchar	255		255		CACTUS		2003-9999	
operational_status	-	N	tinyint	1	0	3		CACTUS		2003-9999	
poverty	Quartile of school on students eligible for free or reduced price school lunch (as of last operational day in October) as a percentage of enrollment (as of October 1) in 2002-03.	N	char	1		1		CACTUS	03/03/03	2003-9999	
poverty_quartile_elementary	-	N	tinyint	1	0	3		CACTUS	03/03/03	2003-9999	
poverty_quartile_overall	-	N	tinyint	1	0	3		CACTUS	03/03/03	2003-9999	
poverty_quartile_secondary	-	N	tinyint	1	0	3		CACTUS	03/03/03	2003-9999	
rural	Locale of school is determined by the Census Bureau based on the size and density of the population of the place in which the school is located and the economic relationship of that place to other places in the vicinity. Codes "7" and "8" indicate "rural" schools.	N	char	1		1		CACTUS	03/03/03	2003-9999	
schedule_type_day	-	N	char	2		2		CACTUS	10/22/08	2003-9999	
schedule_year_type	-	N	char	2		2		CACTUS	10/22/08	2003-9999	
title_1_improvement_funding	-	N	char	1		1		CACTUS	03/03/03	2003-9999	
title_3	-	N	smallint	2	0	5				-	
title_3_district	-	N	numeric	9	0	18				-	
title_I	-	N	char	1		1		CACTUS		2003-9999	
upass_report_code	U-Pass report type by year. This is also used in determining if a school should have an AYP report.	N	char	2		2		CACTUS	03/03/03	2003-9999	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
v_be_school_year											**28 Columns**
Proxy table into CACTUS											
visit_type	-	N	char	3		3		CACTUS		2003-9999	
v_bec_core_code											**15 Columns**
Proxy table into CACTUS											
core_code	-	Y	char	11		11				-	
AAS	-	N	char	1		1				-	
active_inactive	-	N	char	1		1				-	
cat_code	-	N	char	4		4				-	
core_flag	-	N	char	1		1				-	
core_short_desc	-	N	varchar	40		40				-	
core_sort	-	N	varchar	255		255				-	
date_changed	-	N	datetime							-	
description	-	N	varchar	1000		1000				-	
effective_date	-	N	datetime							-	
grade_high	-	N	char	2		2				-	
grade_low	-	N	char	2		2				-	
hq_flag	-	N	char	1		1				-	
retire_date	-	N	datetime							-	
valid_for	-	N	char	1		1				-	
v_bec_core_code_tests											**4 Columns**
Proxy table into CACTUS											
core_code	-	Y	char	11		11				-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4				-	
test_prog_id	-	Y	int	4	0	10				-	
test_subject_id	-	Y	int	4	0	10				-	
v_crt_teacher_lookup											**6 Columns**
begin_date	-	N	datetime							-	
district_id	Unique identification number for the LEA; system assigned. When used in conjunction with the school_id and school_number, uniquely identifies a logical school.	N	numeric	5	0	9				-	
experience_status	-	N	char	1		1				-	
license_level	-	N	char	1		1				-	
person_id	-	N	numeric	5	0	9				-	
status	-	N	char	1		1				-	
v_tc_person											**18 Columns**
person_id	-	Y	ımeric identi	5	0	9				-	
aka	-	N	varchar	250		250				-	
citizenship	-	N	char	1		1				-	
date_record_added	-	N	datetime							-	
deceased_date	-	N	datetime							-	
dob	-	N	datetime							-	
ethics_test	-	N	datetime							-	
ethnic_code	-	N	char	3		3				-	
first_name	-	N	varchar	35		35				-	
gender	-	N	char	1		1				-	

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Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
v_tc_person											**18 Columns**
last_name	-	N	varchar	60		60				-	
maiden_name	-	N	varchar	60		60				-	
middle_name	-	N	varchar	60		60				-	
nclb_veteran	-	N	char	1		1				-	
preferred_name	-	N	varchar	60		60				-	
prefix	-	N	varchar	10		10				-	
ssn	-	N	char	9		9				-	
suffix	-	N	varchar	10		10				-	
v_tc_person_address											**13 Columns**
address_type_code	-	Y	char	3		3				-	
person_id	-	Y	numeric	5	0	9				-	
address1	-	N	varchar	60		60				-	
address2	-	N	varchar	60		60				-	
apt_nbr	-	N	varchar	15		15				-	
city	-	N	varchar	60		60				-	
country	-	N	varchar	40		40				-	
effective_date	-	N	datetime							-	
email	-	N	varchar	100		100				-	
phone	-	N	char	10		10				-	
phone_extension	-	N	char	6		6				-	
state	-	N	char	2		2				-	
zipcode	-	N	varchar	15		15				-	
v_tcc_address_type											**2 Columns**
address_type_code	-	Y	char	3		3				-	
address_type_desc	-	N	varchar	50		50				-	
v_tcc_ethnic_code											**2 Columns**
Proxy table into CACTUS											
ethnic_code	-	Y	char	3		3				-	
ethnic_desc	-	N	varchar	50		50				-	
v_tcc_school_type											**3 Columns**
Proxy table into CACTUS											
school_type_code	-	Y	char	5		5				-	
active_inactive	-	N	char	1		1				-	
school_type_desc	-	N	varchar	250		250				-	
v_tcc_upass_reports											**3 Columns**
Proxy table into CACTUS											
upass_report_code	-	Y	char	2		2				-	
active_inactive	-	N	char	1		1				-	
upass_report_desc	-	N	varchar	100		100				-	
voucher_application											**24 Columns**
Private_school_id	school_id for the private school	Y	numeric	5	0	9			05/14/07	-	
school_year	The last year of the 2 years a school year spans i.e. for 2002-2003 the school year would be 2003	Y	char	4		4			05/14/07	-	

Rows highlighted in green indicate the primary key columns.

Warehouse Data Dictionary

Table / Column Name	Column Description	PK	Data Type	Len.	Scale	Precision	Sample Data	Info. Source	Date Added	Valid Year Range	Comments
voucher_application											**24 Columns**
ssid	State wide Student Identifier A unique student identifier that will be used for that student at all schools in the state.	Y	numeric	6	0	10			05/15/07	-	
address	Address of parent - used for correspondence	N	varchar	100		100			05/14/07	-	
application_recieved_date	Date application received	N	datetime						05/14/07	-	
application_status	Status of application (code table to be created)	N	char	1		1			05/14/07	-	
application_withdrawn_date	Must be non-null if application_status = 'W'	N	datetime						05/14/07	-	
birth_date	DOB of student as listed on birth certificate	N	datetime						05/14/07	-	
city	City of parent - used for correspondence	N	varchar	20		20			05/14/07	-	
first_name	First name of student as listed on birth certificate and parsed by the 'token rule'	N	varchar	25		25			05/14/07	-	
grade_level	Grade Level for the school year being applied for	N	char	2		2			05/14/07	-	
home_district_id	District of residence - District ID	N	numeric	5	0	9			05/14/07	-	
household_size	Household size as listed on the eligibility affidavit	N	numeric	2	0	2			05/14/07	-	
income	Income as listed on eligibility affidavit	N	numeric	4	0	7			05/14/07	-	
january_non_resident_flag	Y' - student was a resident on 01/01/2007	N	char	1		1			05/14/07	-	
january_public_school_flag	Y' - student was attending public schools on 01/01/2007	N	char	1		1			05/14/07	-	
Last_name	Last name of student as listed on birth certificate and parsed by the 'token rule'	N	varchar	25		25			05/14/07	-	
low_income_flag	Y' - income (see above) is below the maximum allowed income.	N	char	1		1			05/14/07	-	
parent_first_name	First name of parent as listed on application	N	varchar	25		25			05/14/07	-	
parent_last_name	Last name of parent as listed on application	N	varchar	25		25			05/14/07	-	
Parent_title	Title of parent (ie: Mr, Mrs, Sir?)	N	char	10		10			05/14/07	-	
state	State of parent - used for correspondence	N	char	2		2			05/14/07	-	
tuition	Tuition for the private school	N	numeric	4	0	5			05/14/07	-	
zip_code	Zip code of parent - used for correspondence	N	char	9		9			05/14/07	-	
web_log											**16 Columns**
log_id	-	Y	ımeric identi	4	0	10			05/16/08	-	
client_ip	The client's ip address	N	varchar	15		15			05/16/08	-	
client_port	The client's port used	N	numeric	5	0	8			05/16/08	-	
log_date	The date the log entry was made	N	datetime						05/16/08	-	
method	The method (get , post)	N	varchar	10		10			05/16/08	-	
parm_string	-	N	varchar	255		255			05/16/08	-	
queuename	-	N	varchar	35		35			05/16/08	-	
reason	-	N	varchar	35		35			05/16/08	-	
server_ip	The server ip address	N	varchar	15		15			05/16/08	-	
server_name	The name of the server	N	varchar	20		20			05/19/08	-	
server_port	The server port	N	numeric	5	0	8			05/16/08	-	
siteid	The id of the site in IIS	N	numeric	8	0	15			05/16/08	-	
status	The status of the request	N	numeric	4	0	5			05/16/08	-	
uri	The page or resource requested	N	varchar	150		150			05/16/08	-	
user_agent	The string that indicates the browser the client is using	N	varchar	100		100			05/19/08	-	
version	The version of http	N	varchar	20		20			05/16/08	-	

Rows highlighted in green indicate the primary key columns.