

Growth Roster File Layout (2010-2011)

Col.	Variable	Description	Format
A	Schoolyear	Represents the year of the end date of the grade in which the student last took the assessment. (e.g., <i>Schoolyear</i> =2011 represents the 2010-2011 school year during which the student took the NDSA in fall 2010)	YYYY
B	id	State Student ID Number	
C	newschool11	The plant number where student took the <i>Schoolyear</i> assessment	
D	schoolname	The plant number, school name, and grade range of the school where student took the <i>Schoolyear</i> assessment	
E	school_name	The school name of the school where student took the <i>Schoolyear</i> assessment	
F	newdist	The district number where student took the <i>Schoolyear</i> assessment	nnnnn
G	distname	The name of the district where student took the <i>Schoolyear</i> assessment	
H	namelast	Student's last name	
I	namefirst	Student's first name	
J	retain	Whether student was retained in the current <i>Schoolyear</i> grade when last NDSA taken.	1 - Yes
K	grade11	Student's grade in <i>Schoolyear</i>	nn
L	rperf11	Student achievement level on NDSA in reading in <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
M	mperf11	Student achievement level on NDSA in math in <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
N	sperf11	Student achievement level on NDSA in science in <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
O	rscale11	Student reading scale score on NDSA in <i>Schoolyear</i>	nnn
P	mscale11	Student math scale score on NDSA in <i>Schoolyear</i>	nnn
Q	sscale11	Student science scale score on NDSA in <i>Schoolyear</i>	nnn
R	rperfalt211	Student achievement level on NDAA2 in reading in <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
S	mperfalt211	Student achievement level on NDAA2 in math in <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
T	sperfalt211	Student achievement level on NDAA2 in science in <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
U	rscalealt211	Student reading scale score on NDAA2 in <i>Schoolyear</i>	nnn
V	mscalealt211	Student math scale score on NDAA2 in <i>Schoolyear</i>	nnn
W	sscalealt211	Student science scale score on NDAA2 in <i>Schoolyear</i>	nnn
X	rperfalt111	Student achievement level on NDAA1 in reading in <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
Y	mperfalt111	Student achievement level on NDAA1 in math in <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
Z	sperfalt111	Student achievement level on NDAA1 in science in <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
AA	pctrscale11	Student percentile score associated with reading scale score in <i>Schoolyear</i>	nn
AB	pctmscale11	Student percentile score associated with math scale score in <i>Schoolyear</i>	nn
AC	newschool10	The plant number where student took the assessment the year before <i>Schoolyear</i>	
AD	grade10	Student's grade in year before <i>Schoolyear</i>	nn
AE	rperf10	Student achievement level on NDSA in reading in year before <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
AF	mperf10	Student achievement level on NDSA in math in year before <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
AG	sperf10	Student achievement level on NDSA in science in year before <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
AH	rscale10	Student reading scale score on NDSA in year before <i>Schoolyear</i>	nnn
AI	mscale10	Student math scale score on NDSA in year before <i>Schoolyear</i>	nnn
AJ	sscale10	Student science scale score on NDSA in year before <i>Schoolyear</i>	nnn
AK	rperfalt210	Student achievement level on NDAA2 in reading in year before <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
AL	mperfalt210	Student achievement level on NDAA2 in math in year before <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
AM	sperfalt210	Student achievement level on NDAA2 in science in year before <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
AN	rscalealt210	Student reading scale score on NDAA2 in year before <i>Schoolyear</i>	nnn
AO	mscalealt210	Student math scale score on NDAA2 in year before <i>Schoolyear</i>	nnn
AP	sscalealt210	Student science scale score on NDAA2 in year before <i>Schoolyear</i>	nnn
AQ	rperfalt110	Student achievement level on NDAA1 in reading in year before <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
AR	mperfalt110	Student achievement level on NDAA1 in math in year before <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
AS	sperfalt110	Student achievement level on NDAA1 in science in year before <i>Schoolyear</i>	1-N, 2-PP, 3-P, 4-A
AT	pctrscale10	Student percentile score associated with reading scale score in year before <i>Schoolyear</i>	nn
AU	pctmscale10	Student percentile score associated with math scale score in year before <i>Schoolyear</i>	nn
AV	rdifft	Reading scale score annual growth target needed to be at proficient in 3 years.	nn.nn
AW	rdiff	The reading scale score growth the student made between most current school year and previous school year	nnn
AX	rgrowth	Whether reading growth made by student between the previous school year and current school year (<i>Schoolyear</i>) met the annual growth target.	1-Yes, 0-No
AY	mdifft	Math scale score annual growth target needed to be at proficient in 3 years.	nn.nn
AZ	mdiff	The math scale score growth the student made between most current school year and previous school year	nnn
BA	mgrowth	Whether math growth made by student between the previous school year and current school year (<i>Schoolyear</i>) met the student's annual growth target.	1-Yes, 0-No
BB	pctrdiff	Statewide percentile rank of student's reading growth in scale score between previous school year and current school year (<i>Schoolyear</i>)	nn
BC	pctmdiff	Statewide percentile rank of student's math growth in scale score between previous school year and current school year (<i>Schoolyear</i>)	nn