

**2008 AYP PDE/GROW FILE
SCHOOL FILE LAYOUT**
Last Updated 6/26/08
v1.0

Excel Column	Max Field Length	School File Description	Data File Part #
A	2	County Number	COMMON
B	25	County Name	COMMON
C	9	District Number	COMMON
D	40	District Name	COMMON
E	9	School Number	COMMON
F	40	School Name	COMMON
G	2	IU Number	COMMON
H	40	IU Name	COMMON
I	2	Institution Code - District and School BEN Institution Code: (01=Pub-Reg, 02=IU, 03=AVTS, 04=Charter, 05=State owned, 06=Special Program Jointure, 07=Juvenile Correction Facility, 09=NonPub, 12=Lic Pvt Acad Sch, 14=App Pvt Sch, 18=Pvt Res Rehab Inst)	1
J	2	Title I Status: TA = Targeted Assistance, SW = School Wide, Blank = Non-Title I	1
K	1	Participation Rate Status: Y = all groups achieved 95% participation rate, N = one or more group(s) did not achieve 95% participation rate	1
L	1	Attendance Rate Status: Y = achieved attendance rate, N = did not achieve attendance rate, blank = not applicable	1
M	6	Attendance Rate percent for Current Year	1
N	6	Attendance Rate percent for Last Year	1
O	1	Graduation Rate Status: Y = achieved graduation rate, N = did not achieve graduation rate, blank = not applicable	1
P	6	Graduation Rate for Current Year	1
Q	6	Graduation Rate for Last Year	1
R	1	AYP Proficiency Status: Y = all groups achieved AYP Proficiency, N = one or more group(s) did not achieve AYP Proficiency, blank = new school started after Oct 1, 2007, and no students were enrolled for the full academic year.	1
S	1	Safe Harbor Status: Y = all groups achieved Safe Harbor, N = one or more group(s) did not achieve Safe Harbor, blank = new school not measured on Safe Harbor	1
T	1	PA Performance Index Status: Y = all groups achieved PPI target, N = one or more group(s) did not achieve PPI target, blank = new school not measured on PPI	1

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U	1	AYP Result Reported - indicates the highest number of measurements any subgroup needed to make AYP 1 = Current year performance proficiency % 2 = Current year performance proficiency % with confidence interval 3 = Two year average performance proficiency % 4 = Two year average performance proficiency % with confidence interval 5 = Safe Harbor 6 = Safe Harbor with confidence interval 7 = PPI 8 = Appeal 9 = Proxy A = Did not make AYP	1
		AYP Overall Status using State target (including CIs), Safe Harbor (including CIs), PPI, Attendance/Graduation, Participation and/or Appeals	1
V	1	AYP Overall Status from 2008	1
W	1	AYP Overall Status from 2007	1
X	1	AYP Overall Status from 2006	1
Y	1	AYP Overall Status from 2005	1
Z	1	AYP Overall Status from 2004	1
AA	1	AYP Overall Status from 2003	1
		AYP Proceeding Levels: 1=met AYP; 2=Making Progress; 3=Warning; 4=School Improvement 1; 5=School Improvement 2; 6=Corrective Action 1; 7=Corrective Action 2 (first year); 8=Corrective Action 2 (second year); 9=Corrective Action 2 (third year); A=Corrective Action 2 (fourth year); B=Corrective Action 2 (fifth year); C=Corrective Action 2 (sixth year)	1
AB	1	AYP Overall Proceeding Level 2008	1
AC	1	AYP Overall Proceeding Level 2007	1
AD	1	AYP Overall Proceeding Level 2006	1
AE	1	AYP Overall Proceeding Level 2005	1
AF	1	AYP Overall Proceeding Level 2004	1
AG	1	AYP Overall Proceeding Level 2003	1
AH	4	Testing Year	1
AI	1	Grade 3 Tested: Y if grade 3 tested	1
AJ	1	Grade 4 Tested: Y if grade 4 tested	1
AK	1	Grade 5 Tested: Y if grade 5 tested	1
AL	1	Grade 6 Tested: Y if grade 6 tested	1
AM	1	Grade 7 Tested: Y if grade 7 tested	1
AN	1	Grade 8 Tested: Y if grade 8 tested	1
AO	1	Grade 11 Tested: Y if grade 11 tested	1

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		Final AYP result for each possible group in each AYP area Codes: blank, 0-8 as indicated: blank=group not measured for any criteria; 0=not applicable; 1= met AYP by state target (without requiring use of CI); 2=met AYP by state target but used 95% CI; 3=Did not meet state target, but met AYP by Safe Harbor (without requiring use of CI); 4=Did not meet state target but met AYP by Safe Harbor using 75% CI; 5=Did not meet state target, but met AYP by PPI; 6=met AYP by Appeal or Data Change; 7=met AYP by Proxy; 8=did not meet AYP	1
		All Students Performance	1
AP	1	All Students Math Test Performance - FINAL AYP RESULT	1
AQ	1	All Students Reading Test Performance - FINAL AYP RESULT	1
AR	1	White Math Test Performance - FINAL AYP RESULT	1
AS	1	White Reading Test Performance - FINAL AYP RESULT	1
AT	1	Black Math Test Performance - FINAL AYP RESULT	1
AU	1	Black Reading Test Performance - FINAL AYP RESULT	1
AV	1	Latino/Hispanic Math Test Performance - FINAL AYP RESULT	1
AW	1	Latino/Hispanic Reading Test Performance - FINAL AYP RESULT	1
AX	1	Asian/Pacific Islander Math Test Performance - FINAL AYP RESULT	1
AY	1	Asian/Pacific Islander Reading Test Performance - FINAL AYP RESULT	1
AZ	1	American Indian/Alaskan Native Math Test Performance - FINAL AYP RESULT	1
BA	1	American Indian/Alaskan Native Reading Test Performance - FINAL AYP RESULT	1
BB	1	Multiracial/ethnic Math Test Performance - FINAL AYP RESULT	1
BC	1	Multiracial/ethnic Reading Test Performance - FINAL AYP RESULT	1
BD	1	IEP Math Test Performance - FINAL AYP RESULT	1
BE	1	IEP Reading Test Performance - FINAL AYP RESULT	1
BF	1	ELL Math Test Performance - FINAL AYP RESULT	1
BG	1	ELL Reading Test Performance - FINAL AYP RESULT	1
BH	1	Economically Disadvantaged Math Test Performance - FINAL AYP RESULT	1
BI	1	Economically Disadvantaged Reading Test Performance - FINAL AYP RESULT	1
		All Students Participation	1
BJ	1	All Students Math Test Participation - FINAL AYP RESULT	1
BK	1	All Students Reading Test Participation - FINAL AYP RESULT	1
BL	1	White Math Test Participation - FINAL AYP RESULT	1
BM	1	White Reading Test Participation - FINAL AYP RESULT	1
BN	1	Black Math Test Participation - FINAL AYP RESULT	1
BO	1	Black Reading Test Participation - FINAL AYP RESULT	1
BP	1	Latino/Hispanic Math Test Participation - FINAL AYP RESULT	1
BQ	1	Latino/Hispanic Reading Test Participation - FINAL AYP RESULT	1
BR	1	Asian/Pacific Islander Math Test Participation - FINAL AYP RESULT	1

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Excel Column	Max Field Length	School File Description	Data File Part #
BS	1	Asian/Pacific Islander Reading Test Participation - FINAL AYP RESULT	1
BT	1	American Indian/Alaskan Native Math Test Participation - FINAL AYP RESULT	1
BU	1	American Indian/Alaskan Native Reading Test Participation - FINAL AYP RESULT	1
BV	1	Multiracial/ethnic Math Test Participation - FINAL AYP RESULT	1
BW	1	Multiracial/ethnic Reading Test Participation - FINAL AYP RESULT	1
BX	1	IEP Math Test Participation - FINAL AYP RESULT	1
BY	1	IEP Reading Test Participation - FINAL AYP RESULT	1
BZ	1	ELL Math Test Participation - FINAL AYP RESULT	1
CA	1	ELL Reading Test Participation - FINAL AYP RESULT	1
CB	1	Economically Disadvantaged Math Test Participation - FINAL AYP RESULT	1
CC	1	Economically Disadvantaged Reading Test Participation - FINAL AYP RESULT	1
		All Students Attendance and Graduation	1
CD	1	Attendance - FINAL AYP RESULT	1
CE	1	Graduation - FINAL AYP RESULT	1
		PARTICIPATION RATE Percent results are rounded to the nearest tenth and reported to the hundredths. ELL/IEP: 1=current yr; 2=current yr + last yrs data; 3=current yr + last yr + previous yrs data; 4=current yr + current yr exited data; 5=current yr + last yr + current yr exited data; 6=current yr + last yr + previous yr + current year exited data; 7=current yr + last yr + last yr exited data; 8=curent yr + current yr exited + last yr + last yr exited data; 9=current yr + last yr + last yr exited + previous yr data; A=current yr + current yr exited + last yr + last yr exited + previous yr data; B=current yr + current yr exited + last yr + previous yr + previous yr exited; C=current yr + current yr exited + last yr + last yr exited + previous yr + previous yr exited; D=current yr + last yr + last yr exited + previous yr + previous	1
		All Students	1
CF	5	All Students Math Participation Rate	1
CG	1	All Students Math Participation Rate Year(s) Used:	1
CH	5	All Students Reading Participation Rate	1
CI	1	All Students Reading Participation Rate Year(s) Used:	1
CJ	5	White Math Participation Rate	1
CK	1	White Math Participation Rate Year(s) Used:	1
CL	5	White Reading Participation Rate	1
CM	1	White Reading Participation Rate Year(s) Used:	1
CN	5	Black Math Participation Rate	1
CO	1	Black Math Participation Rate Year(s) Used:	1
CP	5	Black Reading Participation Rate	1
CQ	1	Black Reading Participation Rate Year(s) Used:	1
CR	5	Latino/Hispanic Math Participation Rate	1
CS	1	Latino/Hispanic Math Participation Rate Year(s) Used:	1
CT	5	Latino/Hispanic Reading Participation Rate	1

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Excel Column	Max Field Length	School File Description	Data File Part #
CU	1	Latino/Hispanic Reading Participation Rate Year(s) Used:	1
CV	5	Asian/Pacific Islander Math Participation Rate	1
CW	1	Asian/Pacific Islander Math Participation Rate Year(s) Used:	1
CX	5	Asian/Pacific Islander Reading Participation Rate	1
CY	1	Asian/Pacific Islander Reading Participation Rate Year(s) Used:	1
CZ	5	American Indian/Alaskan Native Math Participation Rate	1
DA	1	American Indian/Alaskan Native Math Participation Rate Year(s) Used:	1
DB	5	American Indian/Alaskan Native Reading Participation Rate	1
DC	1	American Indian/Alaskan Native Reading Participation Rate Year(s) Used:	1
DD	5	Multiracial/ethnic Math Participation Rate	1
DE	1	Multiracial/ethnic Math Participation Rate Year(s) Used:	1
DF	5	Multiracial/ethnic Reading Participation Rate	1
DG	1	Multiracial/ethnic Reading Participation Rate Year(s) Used:	1
DH	5	IEP Math Participation Rate	1
DI	1	IEP Math Participation Rate Year(s) Used:	1
DJ	5	IEP Reading Participation Rate	1
DK	1	IEP Reading Participation Rate Year(s) Used:	1
DL	5	ELL Math Participation Rate	1
DM	1	ELL Math Participation Rate Year(s) Used:	1
DN	5	ELL Reading Participation Rate	1
DO	1	ELL Reading Participation Rate Year(s) Used:	1
DP	5	Economically Disadvantaged Math Participation Rate	1
DQ	1	Economically Disadvantaged Math Participation Rate Year(s) Used:	1
DR	5	Economically Disadvantaged Reading Participation Rate	1
DS	1	Economically Disadvantaged Reading Participation Rate Year(s) Used:	1
		LAST YEAR'S AYP PROFICIENCY RESULTS from 2007 Percent results are rounded to the nearest tenth	1
DT	5	All Students Math Advanced + Proficient	1
DU	5	All Students Reading Advanced + Proficient	1
DV	5	White Math Advanced + Proficient	1
DW	5	White Reading Advanced + Proficient	1
DX	5	Black Math Advanced + Proficient	1
DY	5	Black Reading Advanced + Proficient	1
DZ	5	Latino/Hispanic Math Advanced + Proficient	1
EA	5	Latino/Hispanic Reading Advanced + Proficient	1
EB	5	Asian/Pacific Islander Math Advanced + Proficient	1
EC	5	Asian/Pacific Islander Reading Advanced + Proficient	1
ED	5	American Indian/Alaskan Native Math Advanced + Proficient	1
EE	5	American Indian/Alaskan Native Reading Advanced + Proficient	1
EF	5	Multiracial/ethnic Math Advanced + Proficient	1
EG	5	Multiracial/ethnic Reading Advanced + Proficient	1
EH	5	IEP Math Advanced + Proficient	1
EI	5	IEP Reading Advanced + Proficient	1

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Excel Column	Max Field Length	School File Description	Data File Part #
EJ	5	ELL Math Advanced + Proficient	1
EK	5	ELL Reading Advanced + Proficient	1
EL	5	Economically Disadvantaged Math Advanced + Proficient	1
EM	5	Economically Disadvantaged Reading Advanced + Proficient	1
		AYP PROFICIENCY RESULTS Percent results are rounded to the nearest tenth. 1=current yr; 2=current yr + last yrs data. Applies to All Students for small schools only: 3=current yr + last yr + previous yrs data. Applies to ELL/IEP only: 4=current yr + current yr exited data; 5=current yr + last yr + current yr exited data; 6=current yr + last yr + previous yr + current year exited data; 7=current yr + last yr + last yr exited data; 8=curent yr + current yr exited + last yr + last yr exited data; 9=current yr + last yr + last yr exited + previous yr data; A=current yr + current yr exited + last yr + last yr exited + previous yr data; B=current yr + current yr exited + last yr + previous yr + previous yr exited; C=current yr + current yr exited + last yr + last yr exited + previous yr + previous yr exited; D=current yr + last yr + last	1
		All Students	1
EN	7	All Students Math Assessed	1
EO	5	All Students Math Advanced + Proficient	1
EP	1	All Students Math Year(s) Used:	1
EQ	7	All Students Reading Assessed	1
ER	5	All Students Reading Advanced + Proficient	1
ES	1	All Students Reading Year(s) Used:	1
ET	7	White Math Assessed	1
EU	5	White Math Advanced + Proficient	1
EV	1	White Math Year(s) Used:	1
EW	7	White Reading Assessed	1
EX	5	White Reading Advanced + Proficient	1
EY	1	White Reading Year(s) Used:	1
EZ	7	Black Math Assessed	1
FA	5	Black Math Advanced + Proficient	1
FB	1	Black Math Year(s) Used:	1
FC	7	Black Reading Assessed	1
FD	5	Black Reading Advanced + Proficient	1
FE	1	Black Reading Year(s) Used:	1
FF	7	Latino/Hispanic Math Assessed	1
FG	5	Latino/Hispanic Math Advanced + Proficient	1
FH	1	Latino/Hispanic Math Year(s) Used:	1
FI	7	Latino/Hispanic Reading Assessed	1
FJ	5	Latino/Hispanic Reading Advanced + Proficient	1
FK	1	Latino/Hispanic Reading Year(s) Used:	1
FL	7	Asian/Pacific Islander Math Assessed	1
FM	5	Asian/Pacific Islander Math Advanced + Proficient	1
FN	1	Asian/Pacific Islander Math Year(s) Used:	1

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FO	7	Asian/Pacific Islander Reading Assessed	1
FP	5	Asian/Pacific Islander Reading Advanced + Proficient	1
FQ	1	Asian/Pacific Islander Reading Year(s) Used:	1
FR	7	American Indian/Alaskan Native Math Assessed	1
FS	5	American Indian/Alaskan Native Math Advanced + Proficient	1
FT	1	American Indian/Alaskan Native Math Year(s) Used:	1
FU	7	American Indian/Alaskan Native Reading Assessed	1
FV	5	American Indian/Alaskan Native Reading Advanced + Proficient	1
FW	1	American Indian/Alaskan Native Reading Year(s) Used:	1
FX	7	Multiracial/ethnic Math Assessed	1
FY	5	Multiracial/ethnic Math Advanced + Proficient	1
FZ	1	Multiracial/ethnic Math Year(s) Used:	1
GA	7	Multiracial/ethnic Reading Assessed	1
GB	5	Multiracial/ethnic Reading Advanced + Proficient	1
GC	1	Multiracial/ethnic Reading Year(s) Used:	1
GD	7	IEP Math Assessed	1
GE	5	IEP Math Advanced + Proficient	1
GF	1	IEP Math Year(s) Used:	1
GG	7	IEP Reading Assessed	1
GH	5	IEP Reading Advanced + Proficient	1
GI	1	IEP Reading Year(s) Used:	1
GJ	7	ELL Math Assessed	1
GK	5	ELL Math Advanced + Proficient	1
GL	1	ELL Math Year(s) Used:	1
GM	7	ELL Reading Assessed	1
GN	5	ELL Reading Advanced + Proficient	1
GO	1	ELL Reading Year(s) Used:	1
GP	7	Economically Disadvantaged Math Assessed	1
GQ	5	Economically Disadvantaged Math Advanced + Proficient	1
GR	1	Economically Disadvantaged Math Year(s) Used:	1
GS	7	Economically Disadvantaged Reading Assessed	1
GT	5	Economically Disadvantaged Reading Advanced + Proficient	1
GU	1	Economically Disadvantaged Reading Year(s) Used:	1
		Safe Harbor Target in Percent Proficient Percent results are rounded to the nearest tenth	1
		All Students	1
GV	6	All Students Math Safe Harbor Target Percent Proficient	1
GW	6	All Students Reading Safe Harbor Target Percent Proficient	1
GX	6	White Math Safe Harbor Target Percent Proficient	1
GY	6	White Reading Safe Harbor Target Percent Proficient	1
GZ	6	Black Math Safe Harbor Target Percent Proficient	1
HA	6	Black Reading Safe Harbor Target Percent Proficient	1
HB	6	Latino/Hispanic Math Safe Harbor Target Percent Proficient	1
HC	6	Latino/Hispanic Reading Safe Harbor Target Percent Proficient	1
HD	6	Asian/Pacific Islander Math Safe Harbor Target Percent Proficient	1
HE	6	Asian/Pacific Islander Reading Safe Harbor Target Percent Proficient	1

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HF	6	American Indian/Alaskan Native Math Safe Harbor Target Percent Proficient	1
HG	6	American Indian/Alaskan Native Reading Safe Harbor Target Percent Proficient	1
HH	6	Multiracial/ethnic Math Safe Harbor Target Percent Proficient	1
HI	6	Multiracial/ethnic Reading Safe Harbor Target Percent Proficient	1
HJ	6	IEP Math Safe Harbor Target Percent Proficient	1
HK	6	IEP Reading Safe Harbor Target Percent Proficient	1
HL	6	ELL Math Safe Harbor Target Percent Proficient	1
HM	6	ELL Reading Safe Harbor Target Percent Proficient	1
HN	6	Economically Disadvantaged Math Safe Harbor Target Percent Proficient	1
HO	6	Economically Disadvantaged Reading Safe Harbor Target Percent Proficient	1
		SAFE HARBOR RESULTS Results are shown as percents rounded to the nearest hundredth. ELL/IEP Safe Harbor data used; N=data; Y=data + exited.	1
		All Students	1
HP	6	All Students Math Percent Change	1
HQ	6	All Students Reading Percent Change	1
HR	6	White Math Percent Change	1
HS	6	White Reading Percent Change	1
HT	6	Black Math Percent Change	1
HU	6	Black Reading Percent Change	1
HV	6	Latino/Hispanic Math Percent Change	1
HW	6	Latino/Hispanic Reading Percent Change	1
HX	6	Asian/Pacific Islander Math Percent Change	1
HY	6	Asian/Pacific Islander Reading Percent Change	1
HZ	6	American Indian/Alaskan Native Math Percent Change	1
IA	6	American Indian/Alaskan Native Reading Percent Change	1
IB	6	Multiracial/ethnic Math Percent Change	1
IC	6	Multiracial/ethnic Reading Percent Change	1
ID	6	IEP Math Percent Change	1
IE	1	IEP Math Safe Harbor Data Used Current Year	1
IF	1	IEP Math Safe Harbor Data Used Last Year	1
IG	6	IEP Reading Percent Change	1
IH	1	IEP Reading Safe Harbor Data Used Current Year	1
II	1	IEP Reading Safe Harbor Data Used Last Year	1
IJ	6	ELL Math Percent Change	1
IK	1	ELL Math Safe Harbor Data Used Current Year	1
IL	1	ELL Math Safe Harbor Data Used Last Year	1
IM	6	ELL Reading Percent Change	1
IN	1	ELL Reading Safe Harbor Data Used Current Year	1
IO	1	ELL Reading Safe Harbor Data Used Last Year	1
IP	6	Economically Disadvantaged Math Percent Change	1
IQ	6	Economically Disadvantaged Reading Percent Change	1

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		PA PERFORMANCE INDEX RESULTS Results are shown as percents rounded to the nearest tenth. A result of less than the required PPI target will be shown with a minus sign. ELL/IEP PPI data used; N=current year; Y=current year + exited. ELL/IEP PPI Baseline used; N=does not include exited; Y=includes exited.	2
I	5	All Students Math PPI Baseline	2
J	5	All Students Math PPI Current Year Target	2
K	6	All Students Math Difference – Target vs Actual	2
L	5	All Students Reading PPI Baseline	2
M	5	All Students Reading PPI Current Year Target	2
N	6	All Students Reading Difference – Target vs Actual	2
O	5	White Math PPI Baseline	2
P	5	White Math PPI Current Year Target	2
Q	6	White Math Difference – Target vs Actual	2
R	5	White Reading PPI Baseline	2
S	5	White Reading PPI Current Year Target	2
T	6	White Reading Difference – Target vs Actual	2
U	5	Black Math PPI Baseline	2
V	5	Black Math PPI Current Year Target	2
W	6	Black Math Difference – Target vs Actual	2
X	5	Black Reading PPI Baseline	2
Y	5	Black Reading PPI Current Year Target	2
Z	6	Black Reading Difference – Target vs Actual Difference	2
AA	5	Latino/Hispanic Math PPI Baseline	2
AB	5	Latino/Hispanic Math PPI Current Year Target	2
AC	6	Latino/Hispanic Math Difference – Target vs Actual Difference	2
AD	5	Latino/Hispanic Reading PPI Baseline	2
AE	5	Latino/Hispanic Reading PPI Current Year Target	2
AF	6	Latino/Hispanic Reading Difference – Target vs Actual	2
AG	5	Asian/Pacific Islander Math PPI Baseline	2
AH	5	Asian/Pacific Islander Math PPI Current Year Target	2
AI	6	Asian/Pacific Islander Math Difference – Target vs Actual	2
AJ	5	Asian/Pacific Islander Reading PPI Baseline	2
AK	5	Asian/Pacific Islander Reading PPI Current Year Target	2
AL	6	Asian/Pacific Islander Reading Difference – Target vs Actual	2
AM	5	American Indian/Alaskan Native Math PPI Baseline	2
AN	5	American Indian/Alaskan Native Math PPI Current Year Target	2
AO	6	American Indian/Alaskan Native Math Difference – Target vs Actual	2
AP	5	American Indian/Alaskan Native Reading PPI Baseline	2
AQ	5	American Indian/Alaskan Native Reading PPI Current Year Target	2
AR	6	American Indian/Alaskan Native Reading Difference – Target vs Actual	2
AS	5	Multiracial/ethnic Math PPI Baseline	2
AT	5	Multiracial/ethnic Math PPI Current Year Target	2
AU	6	Multiracial/ethnic Math Difference – Target vs Actual	2
AV	5	Multiracial/ethnic Reading PPI Baseline	2
AW	5	Multiracial/ethnic Reading PPI Current Year Target	2

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AX	6	Multiracial/ethnic Reading Difference – Target vs Actual	2
AY	5	IEP Math PPI Baseline	2
AZ	5	IEP Math Current Year Target	2
BA	6	IEP Math Difference – Target vs Actual	2
BB	1	IEP Math PPI Baseline Used	2
BC	1	IEP Math PPI Data Used	2
BD	5	IEP Reading PPI Baseline	2
BE	5	IEP Reading Current Year Target	2
BF	6	IEP Reading Difference – Target vs Actual	2
BG	1	IEP Reading PPI Baseline Used	2
BH	1	IEP Reading PPI Data Used	2
BI	5	ELL Math PPI Baseline	2
BJ	5	ELL Math Current Year Target	2
BK	6	ELL Math Difference – Target vs Actual	2
BL	1	ELL Math PPI Baseline Used	2
BM	1	ELL Math PPI Data Used	2
BN	5	ELL Reading PPI Baseline	2
BO	5	ELL Reading Current Year Target	2
BP	6	ELL Reading Difference – Target vs Actual	2
BQ	1	ELL Reading PPI Baseline Used	2
BR	1	ELL Reading PPI Data Used	2
BS	5	Economically Disadvantaged Math PPI Baseline	2
BT	5	Economically Disadvantaged Math Current Year Target	2
BU	6	Economically Disadvantaged Math Difference – Target vs Actual	2
BV	5	Economically Disadvantaged Reading PPI Baseline	2
BW	5	Economically Disadvantaged Reading Current Year Target	2
BX	6	Economically Disadvantaged Reading Difference – Target vs Actual	2
BY	1	End of Record	2