WHERE KIDS COUNT REPORT EXPLANATION (.CSV_2008N_STU_WKC_ATEST) (.CSV_2008N_STU_WKC_ATEST_SUMM) (.CSV_2008N_STU_WKC_NTEST) (.CSV_2008N_STU_WKC_NTEST_SUMM) (.CSV_2008N_STU_WKC_OTEST) (.CSV_2008N_STU_WKC_OTEST_SUMM)

Education Management Information System (EMIS)



Revision Date May 15, 2008

Prepared by Office of Information Policy and Management

Table of Contents

REVISION HISTORY	3
REPORT OVERVIEW	3
GENERAL DESCRIPTION AND SIGNIFICANCE TIPS FOR READING THIS DOCUMENT REPORT NAME AND TIMING	3
ODE PROCESSING	5
DATA SOURCE Submitted Data Used in Report Derived Data Used in Report Report Selection Criteria	6 6 7 9
ERROR DETECTION AND CORRECTION	18
ADDENDUM	19
INDEX	20



Revision History

The revisions to this document listed in the table below.

Revision Date	Owner/Source	Description of Change
5/15/2007	IP&M/McKeand	Revised report explanation to include A,N,O summary CSV files, revised report name illustrations, revised table of contents and index, and removed excess white space.
7/18/2007	IP&M McKeand	Deleted error in the Subject Indicator Calculation on page 12.
3/24/2008	IPM/McKeand	Revised for 2008

Report Overview

General Description and Significance

The Where Kids Count reports are a series of business rules that are implemented during the accountability calculations. As their names implies, these rules determine which school and/or district a student's test scores will count towards.

The Where Kids Count Report is generated through software modules that generate six .CSV files for each district, three containing WKC detail by test and three containing summary information by test. Each student record is initially assigned a WKC IRN, which is modified by subsequent adjustments. The first adjustment that matches the student's data is processed and any remaining adjustments are ignored.

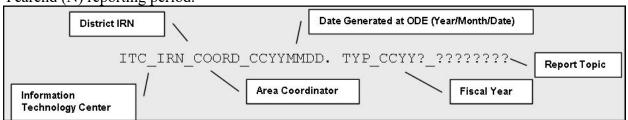
Tips for Reading This Document

- EMIS data elements are written in SMALL CAPITAL LETTERS.
- Report field names are written in BOLD SMALL CAPITAL LETTERS.
- Options (values) for each data element are indicated in *ITALICIZED CAPITAL LETTERS* and are enclosed in quotation marks.
- Record names are displayed in *italicized bold letters*.
- File names are displayed in CAPITALIZED BOLD LETTERS.
- CCYY? denotes the century and year and processing period.

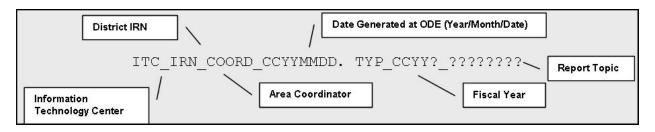


Report Name and Timing

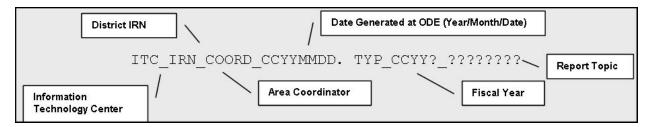
The file name for the report is **ITC_IRN_COORD_CCYYMMDD_CCYYN.CSV_CCYYN_ STU_WKC_ATEST**; its components are described below. This report is produced during the Yearend (N) reporting period.



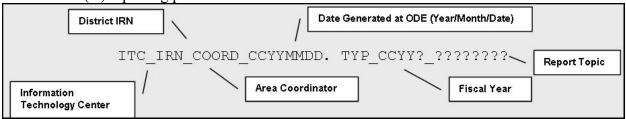
The file name for the report is **ITC_IRN_COORD_CCYYMMDD_CCYYN.CSV_CCYYN_ STU_WKC_ATEST_SUMM**; its components are described below. This report is produced during the Yearend (N) reporting period.



The file name for the report is **ITC_IRN_COORD_CCYYMMDD_CCYYN.CSV_STU_WKC_ NTEST**; its components are described below. This report is produced during the Yearend (N) reporting period.

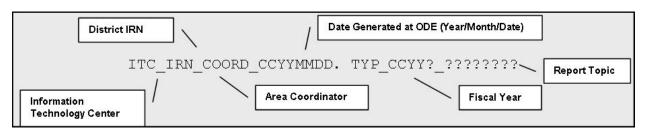


The file name for the report is **ITC_IRN_COORD_CCYYMMDD_CCYYN.CSV_CCYYN_ STU_WKC_NTEST_SUMM**; its components are described below. This report is produced during the Yearend (N) reporting period

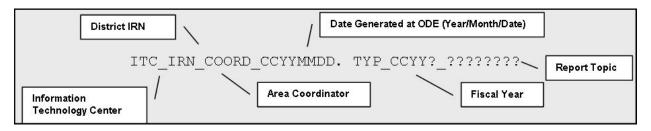




The file name for the report is **ITC_IRN_COORD_CCYYMMDD_CCYYN.CSV_CCYYN_ STU_WKC_OTEST**; its components are described below. This report is produced during the Yearend (N) reporting period.



The file name for the report is **ITC_IRN_COORD_CCYYMMDD_CCYYN.CSV_CCYYN_ STU_WKC_OTEST_SUMM**; its components are described below. This report is produced during the Yearend (N) reporting period.



ODE Processing

Process Description

This report is generated based on the EMIS data files submitted through the ITCs. The output is six CSV files for each district, three containing WKC detail by test and three containing summary information.

Logic

WKC Assignment:

When both the Majority of Attendance IRN and the Accountable IRN contain **building** IRNs with different values, the Accountable IRN value will be used to populate the WKC IRN. For all other conditions, Majority of Attendance IRN will be used to populate the WKC IRN.

WKC Adjustments:

If the student has a Limited English Proficiency (LEP) equal to "L", then the WKC IRN is assigned the State IRN ('*****') and WKC TYPE is assigned the value '12'.
If the student participated in an Autism Scholarship, then the WKC IRN is assigned the State IRN ('*****') and WKC Type is assigned the value '11'.



3. If the WKC IRN assignment does **not** equal "*****" and the student's attending home status is '1B' or their Attending/Home status is between '22' and '26' and student status is 'B', the WKC IRN is assigned the Attending/Home District IRN and the WKC TYPE is assigned the value '10'.

4. If student's attending home status is '1P' or '1T' or their Attending/Home status is between '22' and '26' and the student status is a 'P' or 'T', then the WKC IRN is assigned the State IRN and the WKC TYPE is assigned the value '05'.

5. If the WKC IRN assignment is a building and both the Majority of Attendance IRN and Accountable IRN contain the same building IRN, the WKC IRN remains as assigned and the WKC TYPE is assigned the value '01'.

6. If the WKC IRN assignment is a building but the Majority of Attendance IRN and Accountable do not contain the same building IRN, the WKC IRN remains as assigned and WKC TYPE is assigned the value '02'.

7. If the WKC IRN assignment is a district, the WKC IRN remains as assigned and the WKC TYPE is assigned the value '03'.

8. If the WKC IRN assignment is the state, the WKC IRN remains as assigned and the WKC TYPE is assigned the value '04'.

9. If the 'subject' WKC IRN is a BLDG-IRN

and The Type of Accommodation = Y4

and

The Majority of Attendance IRN and Accountability IRN contains the same building, then

move the Spring Test Administration IRN to the subject WKC IRN and the WKC TYPE is assigned the value of '15'

See the EMIS manual for reporting instructions regarding the Accountability IRN and the Majority of Attendance IRN fields.

Data Source

The Detail WKC is sorted in ascending WKC IRN, Test Type, and State Student ID order and is created from Student Demographic records. The Summary WKC text file will be sorted in ascending File IRN, Reporting Building IRN order to create the summary CSV.

Submitted Data Used in Report

Submitted data used in this report are obtained from the Student Attendance Record, Student Demographic Record, Student Achievement Record, Ohio Graduation Test Record, and OEDS.

Element Name	Record Field #	File Name	Special Notes
DISTRICT IRN		Student Demographic Record	
DISTRICT NAME		OEDS	
BUILDING IRN	GI040	Student Demographic Record	



Element Name	Record Field #	File Name	Special Notes
REPORT-BLDG-NAME		OEDS	
STATE STUDENT ID (SSID)	GI310	Student Demographic Record	
MAJORITY OF	GK320	Student Attendance Record	
ATTENDENCE IRN			
ACCOUNTABILITY IRN	GK360	Student Demographic Record	
ATTENDING/HOME	GK300	Student Attendance Record	
DISTRICT IRN			
ATTENDING/HOME	GK305	Student Attendance Record	
DISTRICT IRN INDICATOR			
GRADE LEVEL	GI130	Student Demographic Record	
Gender	GI080	Student Demographic Record	
RACIAL/ETHNIC GROUP	GI090	Student Demographic Record	
LIMITED ENGLISH	GI230	Student Demographic Record	
PROFICIENCY			
MIGRANT STATUS	GI240	Student Demographic Record	
DISADVANTAGEMENT	GI170	Student Demographic Record	
STUDENT BEING SERVED BY A 504 PLAN	GI430	Student Demographic Record	
DISABILITY CONDITION	GI160	Student Demographic Record	
REQUIRED TEST TYPE		Refer to appropriate Test	
		Record (Achievement or OGT)	
SUBJECT	GX205	Refer to appropriate Test	
		Record (Achievement or OGT)	
GRADE LEVEL OF	GX220	Refer to appropriate Test	
STUDENT AT THE TIME OF		Record (Achievement or OGT)	
TEST			
RAW SCORE	GX240	40 Refer to appropriate Test	
		Record (Achievement or OGT)	
SCALED SCORE	GX230	Refer to appropriate Test	
		Record (Achievement or OGT)	

Derived Data Used in Report

Element Name	Record	File	Field	Conversion factors
	Field #	Name	Value	
FILE IRN				Contains either a DISTRICT IRN or
				ATTENDING/HOME DISTRICT IRN
				Field used to control into which District's
				CSV
WKC- IRN				The official IRN of where the student data
				will count for the % proficient and



Element Name	Record	File	Field	Conversion factors
	Field #	Name	Value	
				attendance calculations.
WKC-TYPE				Indicates why the student data will count
				at the WKC IRN. ** Where Kids Count
				Type Codes are attached as an addendum.
WKC-NAME				Name of the building or district that
				corresponds to WKC IRN.
TEST TYPE				* No test record
				O OGT
				A Achievement
MESSAGE KEY				Denotes error condition for data as
				received by ODE
MESSAGE TEXT				Explains message key
READ-STATE CAP				*State Caps calculated at ODE
MATH-STATE CAP				*State Caps calculated at ODE
WRITE-STATE CAP				*State Caps calculated at ODE
SCIENCE-STATE				*State Caps calculated at ODE
САР				
SOCIAL STUDIES -				*State Caps calculated at ODE
STATE CAP				
READ-FEDERAL				*Federal Caps calculated at ODE
САР				
MATH-FEDERAL				*Federal Caps calculated at ODE
САР				
STUDENT – DATA-		Audit		
SUBMIT-DATE		File		

*Note: State and Federal Caps

The 1.0% district alternate assessment cap is defined as: The number of students taking the alternate assessment reported with a score at or above the proficient level can not consist of greater than 1.0% of the number of students that took the test (both the standard and the Alternate Assessments).

There is one cap, set at the district level, that is applied separately to 2 different populations:

Federal - for calculating AYP (Federal District Cap) Includes:

- 3 8th Grade Reading Achievement
- 3 8th Grade Math Achievement
- 10th Grade OGT in Reading and Math
- State for calculating the performance index & state indicators (District Alternate Assessment Cap) Includes:
 - All tests in grades 3-8, 10 and 11.



NOTE: A student whose score counts as proficient when the cap is applied to one cohort of students (federal or state) might not count as proficient when the cap is applied to the other cohort of students.

Report Selection Criteria

Every student that is reported to ODE will be on one of the WKC Reports.

Detail Information

The header record for the CSV file contains:

Data Element	File Name	Special Notes
FILE IRN	File IRN	Contains either a DISTRICT IRN
		or ATTENDING/HOME
		DISTRICT IRN Field used to
		control into which District's CSV
		file the remaining record data is
		written
DISTRICT IRN		
DISTRICT-NAME	OEDS	
BUILDING IRN	Student Demographic	
	Record	
BUILDING NAME	OEDS	
STATE STUDENT ID (SSID)	Student Demographic	
	Record	
MAJORITY OF ATTENDANCE	Student Attendance	
IRN	Record	
ACCOUNTABILITY IRN	Student Demographic	
	Record	
ATTENDING/HOME DISTRICT	Student Attendance	
IRN	Record	
ATTENDING/HOME DISTRICT	Student Attendance	As generated in the aggregations
IRN INDICATOR	Record	
GRADE LEVEL	Student Demographic	State equivalent grade level
	Record	
Gender	Student Demographic	
	Record	
RACIAL/ETHNIC GROU	Student Demographic	
	Record	
LIMITED ENGLISH	Student Demographic	
PROFICIENCY	Record	
MIGRANT STATUS	Student Demographic	
	Record	
DISADVANTAGEMENT	Student Demographic	
	Record	



Data Element	File Name	Special Notes
STUDENT BEING SERVED BY	Student Demographic	•
504 PLAN	Record	
DISABILITY CONDITION	Student Demographic	
	Record	
WKC IRN		The official IRN of where the student
		data will count for the % proficient
		and attendance calculations.
WKC TYPE CODE		Indicates why the student data will
		count at the WKC IRN.
WKC BUILDING IRN	Name of building or	
	district that corresponds to	
	WKC IRN	* NT- 44
TEST TYPE		* No test record O OGT
		A Achievement
READING		(Y/N/*) This indicates whether the
READING		reading data will count at the building
		or district. See following Subject
		Indicator calculation.
READ-GRADE	Refer to appropriate Test	
	Record (Achievement or	
	OGT)	
READ-RAW SCORE	Refer to appropriate Test	
	Record (Achievement or	
	OGT)	
READ-SCALED SCORE	Refer to appropriate Test	
	Record (Achievement or	
	OGT)	
READ-LEVEL		A' = Advanced'
		'B' = 'Accelerated' 'C' = 'Proficient'
		C = Production C D' = 'Basic'
		E' = C'
		'Not Applicable', '*', 'Untested', 'U'
WRITING	1	(Y/N/*) This indicates whether the
· · · · · · · · · · · · · · · · · · ·		reading data will count at the building
		or district. See following Subject
		Indicator calculation.
WRITING-GRADE	Refer to appropriate Test	
	Record (Achievement or	
	OGT)	
WRITING-RAW SCORE	Refer to appropriate Test	
	Record (Achievement or	
	OGT)	
WRITING-SCALED SCORE	Refer to appropriate Test	
	Record (Achievement or	



Data Element	File Name	Special Notes
	OGT)	
WRITING-LEVEL		'A' = 'Advanced'
		'B' = 'Accelerated'
		'C' = 'Proficient'
		'D' = 'Basic'
		'E' = 'Limited'
		'Not Applicable', '*', 'Untested', 'U'
МАТН		(Y/N/*) This indicates whether the
		writing data will count at the building
		or district. See following Subject
		Indicator calculation.
MATH-GRADE	Refer to appropriate Test	
	Record (Achievement or	
	OGT)	
MATH-RAW SCORE	Refer to appropriate Test	
	Record (Achievement or	
MATH SCALED SCODE	OGT) Refer to appropriate Test	
MATH-SCALED SCORE	Record (Achievement or	
	OGT)	
MATH-LEVEL		'A' = 'Advanced'
MATH-LEVEL		B' = Accelerated'
		C' = Proficient'
		$^{\circ}D' = ^{\circ}Basic'$
		E' = C' Limited'
		'Not Applicable', '*', 'Untested', 'U'
SCIENCE		(Y/N/*) This indicates whether the
SCIENCE		math data will count at the building or
		district. See following Subject
		Indicator calculation.
SCIENCE-GRADE	Refer to appropriate Test	
SCIENCE-ORADE	Record (Achievement or	
	OGT)	
SCIENCE-RAW SCORE	Refer to appropriate Test	
	Record (Achievement or	
	OGT)	
SCIENCE- SCALED SCORE	Refer to appropriate Test	
	Record (Achievement or	
	OGT)	
SCIENCE-LEVEL		'A' = 'Advanced'
		'B' = 'Accelerated'
		'C' = 'Proficient'
		'D' = 'Basic'
		'E' = 'Limited'
		'Not Applicable', '*', 'Untested', 'U'
SOCIAL STUDIES		(Y/N/*) This indicates whether the
		citizenship data will count at the



Data Element	File Name	Special Notes
		building or district. See following
		Subject Indicator calculation.
SOCIAL STUDIES – GRADE	Refer to appropriate Test	
	Record (Achievement or	
	OGT)	
SOCIAL STUDIES – RAW	Refer to appropriate Test	
SCORE	Record (Achievement or	
	OGT)	
SOCIAL STUDIES – SCALED	Refer to appropriate Test	
SCORE	Record (Achievement or	
	OGT)	
SOCIAL STUDIES -LEVEL		'A' = 'Advanced'
		'B' = 'Accelerated'
		'C' = 'Proficient'
		'D' = 'Basic'
		'E' = 'Limited'
		'Not Applicable', '*', 'Untested', 'U'
READ-STATE CAP	Included in state cap –	(Y/N)
	reading	
MATH-STATE CAP	Included in state cap –	(Y/N)
	math	
WRITE-STATE CAP	Included in state cap –	(Y/N)
	writing	
SCIENCE-STATE CAP	Included in state cap –	(Y/N)
	science	
SOCIAL-STATE CAP	Included in state cap –	(Y/N)
	citizenship	
READ-FEDERAL CAP	Included in fed cap –	(Y/N)
	reading	
MATH-FEDERAL CAP	Included in fed cap – math	(Y/N)
	-	
MESSAGE KEY	Message Number	
MESSAGE TEXT	Message Text	

Subject Indicator Calculation: Indicator equals:

- * (If student grade level is NOT = 3, 4, 5, 6, 7, 8, 10, or 11) or (If WKC IRN = "*****")
- N If no test result record found for subject.
- Y/N Contents of test taken flag.

Please note that for students taking the Achievement Test, the highest score for the current school year will be reflected in the report from across all districts in which a student has attended. For students taking the Ohio Graduation test, the highest score reflected in the report has been gleaned from all years of test scores, across all school districts.



Report Sample, CSV File

CSV File Format, General Information

This Comma Separated Value (CSV) format file contains a record for each student that a district submits during any reporting period. In basic terms, the CSV file will contain the data element values separated by a comma to denote the end of one data element value and the start of a new one. For example, if you were to take the district IRN, its name, and county and convert it into a CSV file it would look like this:

012345, My District, Franklin

When imported into Excel, this string of comma separated values would be split into corresponding columns:

District IRN	District Name	County Name
012345	My District	Franklin

TIP: When importing data from a CSV file containing a numerical value that starts with a zero, like an IRN, it is important to import that type of data element as text and not a number in Excel. If imported as a numerical value, the first zero will be removed.



.CSV_2008N_STU_WKC_ATEST

FILE-IRN,DISTRICT-IRN,DISTRICT-NAME,REPORT-BLDG-IRN,REPORT-BLDG-NAME,SID,MOA-IRN,ACCT-IRN,AH-IRN,AH-IND,INDSTAT,STDNT-GRADE,GENDER,RACE,LEP,MIGRANT,ECON-DISADV,504,DISABIL,WKC-IRN,WKC-TYPE,WKC-NAME,TEST-TYPE,READING,READ-WKC-IRN,READ-WKC-TYPE,READ-GRADE,READ-RAW,READ-SCALED,READ-LEVEL,WRITING,WRITE-WKC-IRN,WRITE-WKC-TYPE,WRITE-GRADE,WRITE-RAW,WRITE-SCALED,WRITE-LEVEL,MATH,MATH-WKC-IRN,MATH-WKC-TYPE,MATH-GRADE,MATH-RAW,MATH-SCALED,MATH-LEVEL,SCIENCE-WKC-IRN,SCIENCE-WKC-TYPE,SCIENCE-GRADE,SCIENCE-RAW,SCIENCE-LEVEL,SOCIAL-STUDIES,SOCIAL-STUDIES-WKC-IRN,SOCIAL-STUDIES-WKC-TYPE,SOCIAL-STUDIES-GRADE,SOCIAL-STUDIES-WKC-IRN,SOCIAL-STUDIES-WKC-STCAP,WRITE-SCALED,SOCIAL-STUDIES-LEVEL,READ-STCAP,MATH-STCAP,WRITE-STCAP,SCIENCE-STCAP,CITIZEN-STCAP,READ-FEDCAP,MATH-FEDCAP,MESSAGE-KEY,MESSAGE-TEXT,STUDENT-DATA-SUBMIT-DATE

"776677", "776677", "Good Will Hunting Academy", "776677Good Will Hunting Academy",

.CSV_2008N_STU_WKC_ATEST_SUMM

FILE-IRN.DIST-IRN.RPTING-BLDG-IRN.RPTING-BLDG-NAME.SUBMIT-DATE.STUDENT-ATTEND-TYPE-01.STUDENT-ATTEND-TYPE-02.STUDENT-ATTEND-TYPE-03.STUDENT-ATTEND-TYPE-04.STUDENT-ATTEND-TYPE-05.STUDENT-ATTEND-TYPE-06.STUDENT-ATTEND-TYPE-07, STUDENT-ATTEND-TYPE-08, STUDENT-ATTEND-TYPE-09, STUDENT-ATTEND-TYPE-10, STUDENT-ATTEND-TYPE-11, STUDENT-ATTEND-TYPE-12,STUDENT-ATTEND-TYPE-15,STUDENT-ATTEND-TOTAL,READ-WKC-TYPE-01,READ-WKC-TYPE-02,READ-WKC-TYPE-03,READ-WKC-TYPE-04,READ-WKC-TYPE-05,READ-WKC-TYPE-06,READ-WKC-TYPE-07,READ-WKC-TYPE-08,READ-WKC-TYPE-09,READ-WKC-TYPE-10.READ-WKC-TYPE-11.READ-WKC-TYPE-12.READ-WKC-TYPE-15.READ-WKC-TOTAL,WRITE-WKC-TYPE-01,WRITE-WKC-TYPE-02.WRITE-WKC-TYPE-03.WRITE-WKC-TYPE-04.WRITE-WKC-TYPE-05.WRITE-WKC-TYPE-06.WRITE-WKC-TYPE-07.WRITE-WKC-TYPE-08.WRITE-WKC-TYPE-09.WRITE-WKC-TYPE-10.WRITE-WKC-TYPE-11.WRITE-WKC-TYPE-12.WRITE-WKC-TYPE-15.WRITE-WKC-TOTAL,MATH-WKC-TYPE-01,MATH-WKC-TYPE-02,MATH-WKC-TYPE-03,MATH-WKC-TYPE-04,MATH-WKC-TYPE-05,MATH-WKC-TYPE-06,MATH-WKC-TYPE-07,MATH-WKC-TYPE-08,MATH-WKC-TYPE-09,MATH-WKC-TYPE-10,MATH-WKC-TYPE-11,MATH-WKC-TYPE-12,MATH-WKC-TYPE-15.MATH-WKC-TOTAL.SCIENCE-WKC-TYPE-01.SCIENCE-WKC-TYPE-02.SCIENCE-WKC-TYPE-03.SCIENCE-WKC-TYPE-04,SCIENCE-WKC-TYPE-05,SCIENCE-WKC-TYPE-06,SCIENCE-WKC-TYPE-07,SCIENCE-WKC-TYPE-08,SCIENCE-WKC-TYPE-09,SCIENCE-WKC-TYPE-10.SCIENCE-WKC-TYPE-11.SCIENCE-WKC-TYPE-12.SCIENCE-WKC-TYPE-15.SCIENCE-WKC-TOTAL.SOC-STUD-WKC-TYPE-01.SOC-STUD-WKC-TYPE-02,SOC-STUD-WKC-TYPE-03,SOC-STUD-WKC-TYPE-04,SOC-STUD-WKC-TYPE-05,SOC-STUD-WKC-TYPE-06,SOC-STUD-WKC-TYPE-07,SOC-STUD-WKC-TYPE-08,SOC-STUD-WKC-TYPE-09,SOC-STUD-WKC-TYPE-10,SOC-STUD-WKC-TYPE-11,SOC-STUD-WKC-TYPE-09,SOC-STUD-WKC-TYPE-12.SOC-STUD-WKC-TYPE-15.SOC-STUD-WKC-TOTAL

"776677", "776677", "776677"," Good Will Hunting Academy",



.CSV 2008N STU WKC NTEST

FILE-IRN,DISTRICT-IRN,DISTRICT-NAME,REPORT-BLDG-IRN,REPORT-BLDG-NAME,SID,MOA-IRN,ACCT-IRN,AH-IRN,AH-IND.INDSTAT.STDNT-GRADE.GENDER.RACE.LEP.MIGRANT.ECON-DISADV.504.DISABIL.WKC-IRN.WKC-TYPE.WKC-NAME.TEST-TYPE, READING, READ-WKC-IRN, READ-WKC-TYPE, READ-GRADE, READ-RAW, READ-SCALED, READ-LEVEL, WRITING, WRITE-WKC-IRN,WRITE-WKC-TYPE,WRITE-GRADE,WRITE-RAW,WRITE-SCALED,WRITE-LEVEL,MATH,MATH-WKC-IRN,MATH-WKC-TYPE,MATH-GRADE.MATH-RAW.MATH-SCALED.MATH-LEVEL.SCIENCE.SCIENCE-WKC-IRN.SCIENCE-WKC-TYPE.SCIENCE-GRADE.SCIENCE-RAW, SCIENCE-SCALED, SCIENCE-LEVEL, SOCIAL-STUDIES, SOCIAL-STUDIES-WKC-IRN, SOCIAL-STUDIES-WKC-TYPE, SOCIAL-STUDIES-GRADE,SOCIAL-STUDIES-RAW,SOCIAL-STUDIES-SCALED,SOCIAL-STUDIES-LEVEL,READ-STCAP,MATH-STCAP,WRITE-STCAP,SCIENCE-STCAP,CITIZEN-STCAP,READ-FEDCAP,MATH-FEDCAP,MESSAGE-KEY,MESSAGE-TEXT,STUDENT-DATA-SUBMIT-DATE

"776677", "776677", "Good Will Hunting Academy ", "776677", "", "Good Will Hunting Academy,

"776677","776677"," Good Will Hunting Academy ","776677",""," Good Will Hunting Academy, "

"AA8877887","******","******","640391","1M","0","09","M","W","N","N","*","N","**","******","04","State

.CSV 2008N STU WKC NTEST SUMM

FILE-IRN, DIST-IRN, RPTING-BLDG-IRN, RPTING-BLDG-NAME, SUBMIT-DATE, STUDENT-ATTEND-TYPE-01, STUDENT-ATTEND-TYPE-02,STUDENT-ATTEND-TYPE-03,STUDENT-ATTEND-TYPE-04,STUDENT-ATTEND-TYPE-05,STUDENT-ATTEND-TYPE-06,STUDENT-ATTEND-TYPE-07.STUDENT-ATTEND-TYPE-08.STUDENT-ATTEND-TYPE-09.STUDENT-ATTEND-TYPE-10.STUDENT-ATTEND-TYPE-11.STUDENT-ATTEND-TYPE-12,STUDENT-ATTEND-TYPE-15,STUDENT-ATTEND-TOTAL,READ-WKC-TYPE-01,READ-WKC-TYPE-02,READ-WKC-TYPE-03,READ-WKC-TYPE-04,READ-WKC-TYPE-05,READ-WKC-TYPE-06,READ-WKC-TYPE-07,READ-WKC-TYPE-08,READ-WKC-TYPE-09,READ-WKC-TYPE-10,READ-WKC-TYPE-11,READ-WKC-TYPE-12,READ-WKC-TYPE-15,READ-WKC-TOTAL,WRITE-WKC-TYPE-01,WRITE-WKC-TYPE-02,WRITE-WKC-TYPE-03,WRITE-WKC-TYPE-04,WRITE-WKC-TYPE-05,WRITE-WKC-TYPE-06,WRITE-WKC-TYPE-07,WRITE-WKC-TYPE-08.WRITE-WKC-TYPE-09.WRITE-WKC-TYPE-10.WRITE-WKC-TYPE-11.WRITE-WKC-TYPE-12.WRITE-WKC-TYPE-15.WRITE-WKC-TOTAL.MATH-WKC-TYPE-01.MATH-WKC-TYPE-02.MATH-WKC-TYPE-03.MATH-WKC-TYPE-04.MATH-WKC-TYPE-05.MATH-WKC-TYPE-06,MATH-WKC-TYPE-07,MATH-WKC-TYPE-08,MATH-WKC-TYPE-09,MATH-WKC-TYPE-10,MATH-WKC-TYPE-11,MATH-WKC-TYPE-12,MATH-WKC-TYPE-15,MATH-WKC-TOTAL,SCIENCE-WKC-TYPE-01,SCIENCE-WKC-TYPE-02,SCIENCE-WKC-TYPE-03,SCIENCE-WKC-TYPE-04,SCIENCE-WKC-TYPE-05,SCIENCE-WKC-TYPE-06,SCIENCE-WKC-TYPE-07,SCIENCE-WKC-TYPE-08,SCIENCE-WKC-TYPE-09,SCIENCE-WKC-TYPE-10,SCIENCE-WKC-TYPE-11,SCIENCE-WKC-TYPE-12,SCIENCE-WKC-TYPE-15,SCIENCE-WKC-TOTAL,SOC-STUD-WKC-TYPE-01,SOC-STUD-WKC-TYPE-02,SOC-STUD-WKC-TYPE-03,SOC-STUD-WKC-TYPE-04,SOC-STUD-WKC-TYPE-05,SOC-STUD-WKC-TYPE-06,SOC-STUD-



WKC-TYPE-07,SOC-STUD-WKC-TYPE-08,SOC-STUD-WKC-TYPE-09,SOC-STUD-WKC-TYPE-10,SOC-STUD-WKC-TYPE-11,SOC-STUD-WKC-TYPE-12,SOC-STUD-WKC-TYPE-15,SOC-STUD-WKC-TOTAL

"776677", "776677", " Good Will Hunting Academy",

.CSV_2008N_STU_WKC_OTEST

FILE-ĪRN,DISTRICT-IRN,DISTRICT-NAME,REPORT-BLDG-IRN,REPORT-BLDG-NAME,SID,MOA-IRN,ACCT-IRN,AH-IRN,AH-IND,INDSTAT,STDNT-GRADE,GENDER,RACE,LEP,MIGRANT,ECON-DISADV,504,DISABIL,WKC-IRN,WKC-TYPE,WKC-NAME,TEST-TYPE,READING,READ-WKC-IRN,READ-WKC-TYPE,READ-GRADE,READ-RAW,READ-SCALED,READ-LEVEL,WRITING,WRITE-WKC-IRN,WRITE-WKC-TYPE,WRITE-GRADE,WRITE-RAW,WRITE-SCALED,WRITE-LEVEL,MATH,MATH-WKC-IRN,MATH-WKC-TYPE,MATH-GRADE,MATH-RAW,MATH-SCALED,MATH-LEVEL,SCIENCE,SCIENCE-WKC-IRN,SCIENCE-WKC-TYPE,SCIENCE-GRADE,SCIENCE-RAW,SCIENCE-SCALED,SCIENCE-LEVEL,SOCIAL-STUDIES,SOCIAL-STUDIES-WKC-IRN,SOCIAL-STUDIES-WKC-TYPE,SOCIAL-STUDIES-GRADE,SOCIAL-STUDIES-RAW,SOCIAL-STUDIES-SCALED,SOCIAL-STUDIES-LEVEL,READ-STCAP,MATH-STCAP,WRITE-STCAP,SCIENCE-STCAP,CITIZEN-STCAP,READ-FEDCAP,MATH-FEDCAP,MESSAGE-KEY,MESSAGE-TEXT,STUDENT-DATA-SUBMIT-DATE



.CSV_2008N_STU_WKC_OTEST_SUMM

FILE-IRN,DIST-IRN,RPTING-BLDG-IRN,RPTING-BLDG-NAME,SUBMIT-DATE,STUDENT-ATTEND-TYPE-01,STUDENT-ATTEND-TYPE-02.STUDENT-ATTEND-TYPE-03.STUDENT-ATTEND-TYPE-04.STUDENT-ATTEND-TYPE-05.STUDENT-ATTEND-TYPE-06.STUDENT-ATTEND-TYPE-07, STUDENT-ATTEND-TYPE-08, STUDENT-ATTEND-TYPE-09, STUDENT-ATTEND-TYPE-10, STUDENT-ATTEND-TYPE-11, STUDENT-ATTEND-TYPE-12,STUDENT-ATTEND-TYPE-15,STUDENT-ATTEND-TOTAL,READ-WKC-TYPE-01,READ-WKC-TYPE-02,READ-WKC-TYPE-03,READ-WKC-TYPE-04,READ-WKC-TYPE-05,READ-WKC-TYPE-06,READ-WKC-TYPE-07,READ-WKC-TYPE-08,READ-WKC-TYPE-09,READ-WKC-TYPE-10,READ-WKC-TYPE-11,READ-WKC-TYPE-12,READ-WKC-TYPE-15,READ-WKC-TOTAL,WRITE-WKC-TYPE-01,WRITE-WKC-TYPE-02,WRITE-WKC-TYPE-03,WRITE-WKC-TYPE-04,WRITE-WKC-TYPE-05,WRITE-WKC-TYPE-06,WRITE-WKC-TYPE-07,WRITE-WKC-TYPE-08.WRITE-WKC-TYPE-09.WRITE-WKC-TYPE-10.WRITE-WKC-TYPE-11.WRITE-WKC-TYPE-12.WRITE-WKC-TYPE-15.WRITE-WKC-TOTAL,MATH-WKC-TYPE-01,MATH-WKC-TYPE-02,MATH-WKC-TYPE-03,MATH-WKC-TYPE-04,MATH-WKC-TYPE-05,MATH-WKC-TYPE-06,MATH-WKC-TYPE-07,MATH-WKC-TYPE-08,MATH-WKC-TYPE-09,MATH-WKC-TYPE-10,MATH-WKC-TYPE-11,MATH-WKC-TYPE-12,MATH-WKC-TYPE-15.MATH-WKC-TOTAL.SCIENCE-WKC-TYPE-01.SCIENCE-WKC-TYPE-02.SCIENCE-WKC-TYPE-03.SCIENCE-WKC-TYPE-04,SCIENCE-WKC-TYPE-05,SCIENCE-WKC-TYPE-06,SCIENCE-WKC-TYPE-07,SCIENCE-WKC-TYPE-08,SCIENCE-WKC-TYPE-09,SCIENCE-WKC-TYPE-10,SCIENCE-WKC-TYPE-11,SCIENCE-WKC-TYPE-12,SCIENCE-WKC-TYPE-15,SCIENCE-WKC-TOTAL,SOC-STUD-WKC-TYPE-01,SOC-STUD-WKC-TYPE-02,SOC-STUD-WKC-TYPE-03,SOC-STUD-WKC-TYPE-04,SOC-STUD-WKC-TYPE-05,SOC-STUD-WKC-TYPE-06,SOC-STUD-WKC-TYPE-07,SOC-STUD-WKC-TYPE-08,SOC-STUD-WKC-TYPE-09,SOC-STUD-WKC-TYPE-10,SOC-STUD-WKC-TYPE-11,SOC-STUD-WKC-TYPE-09,SOC-STUD-WKC-TYPE-12,SOC-STUD-WKC-TYPE-15,SOC-STUD-WKC-TOTAL



Error Detection and Correction

If there are any discrepancies between the report data and the numbers that the district believes it submitted to ODE, district personnel should check their aggregation error messages, their data submission reports, and other student reports.

If there are questions about the numbers, districts should look particularly at any of the elements that are used as report criteria. Student records should be checked for the validity of the values in:

- GRADE LEVEL
- RACE
- Gender
- DISABILITY CONDITION
- DISADVANTAGEMENT
- LEP
- HOMELESS
- MIGRANT
- 504 Plan
- BUILDING IRN
- STATE EQUIVALENT GRADE LEVEL
- PROGRAM CODE
- STUDENT ACHIEVEMENT TEST RECORD
- OHIO GRADUATION TEST RECORD



WKC Type Code	Meaning	WKC Level
01	Student is enrolled in one	Student counts at the building
	building within a district for a	where the full academic year
	full academic year.	criterion is met, AND counts at
		the district, and state levels, for
		the % proficient, performance
		index, and attendance rate
		calculations.
02	Student is enrolled in one	Student counts at the building
	building within a district for a	level in the building indicated in
	full academic year, AND	the "Accountability IRN" by the
	The district has determined that the student should be included in	educating entity, AND counts at
		the district, and state levels, for
	another building within the reporting district for	the % proficient, performance index, and attendance rate
	accountability purposes.	calculations.
03	Student is enrolled in the	Student counts at the district
	district, but not in one building	level and the state level for the
	within the district, for a full	% proficient, performance
	academic year.	index, and attendance rate
		calculations.
04	Student is NOT enrolled in	Student counts at the state level
	either a building or a district for	for the % proficient,
	a full academic year.	performance index, and
		attendance rate calculations.
05	Student is placed into an	Student counts at the state level
	institution either via a court-	for the % proficient,
	placement or a parent-	performance index, and
	placement.	attendance rate calculations.
10	Student participates in a special	Student counts in the Resident
	education cooperative program	District for the % proficient,
	in another district; and is in the	performance index, and
	educating district for a full	attendance rate calculations. The
	academic year.	student will count at the educating district for
		participation rate.
11	Student Participates in the	Student counts in the state level
**	Autism Scholarship	calculations, if student has
		attendance or takes a statewide
		test in a public district.
12	LEP student in US schools for	State level calculations: %
	the first time on or after the first	proficient, Performance Index,
	day of the current school year.	and Participation rate
	Student exempt from %	
	Proficient, Participation Rate	
	and Performance Index	
	calculations	
15 – usage started during FY2007	Test WKC IRN set to Test	
	Building IRN instead of	
	Attendance WKC IRN.	

Addendum



INDEX

A	
Accountability IRN6, 1	9
В	
Building IRN	9
C	
Calculation	2
D	
Data Source	
DISABILITY CONDITION1	8
DISADVANTAGEMENT	8
District IRN1	3
G	
Gender	
GRADE LEVEL1	8

M
Majority of Attendance IRN
0
Ohio Graduation Test6, 8, 10
R
Report Sample
S
Selection Criteria8Significance3Special Education19State Equivalent Grade Level9, 18
State Student ID (SSID)

