1. District Number, Current Enrollment must be numeric and in the range 01-69 or 71-75 and must be correct for the district submitting the data. -record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected since the District Number, Current Enrollment is not in the appropriate range.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
01	0021	012345677X
01	0021	012345678X
* 00	0021	012345679X

DISTRICT RESPONSIBILITY

2. School Number, Current Enrollment must be numeric in the range 0001 to 9899, excluding 9001, or it must be N998 or N999. -record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the School Number, Current Enrollment is not in the appropriate numerical range. The fourth record would be rejected because the School Number, Current Enrollment is not numeric.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
01	0021	012345676X
01	0021	012345677X
* 01	9999	012345678X
* 01	C901	012346579X

DISTRICT RESPONSIBILITY

3. The first nine positions of Student Number Identifier, Florida must be numeric. The tenth position of Student Number Identifier, Florida must either be an "X" or numeric. If the tenth position of Student Number Identifier, Florida is numeric, the first two digits must be a valid district number in the range 01-75, or 78-79. If the tenth position of the Student Number Identifier, Florida is an "X", the first three positions may not all be zeroes. -record rejected-

Note: For additional information on Student Number Identifier, Florida refer to DOE Information Data Base Requirements: Volume I -- Automated Student Information System Manual.

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because when the social security number is used as the Student Number Identifier, Florida, the tenth position must be an "X". The fourth record would be rejected because the Student Number Identifier, Florida contains blanks. The fifth record would be rejected because the first two digits are not a valid district number. The sixth record would be rejected because the tenth position contains an "X", and the first three positions are all zeroes.

District Number,	School Number,	Student Number
Current Enrollment	Current Enrollment	Identifier, Florida
01	0151	1234567891
01	0151	123456789X
* 01	0151	123456789C
* 01	0151	123456789
* 01	0151	0023456791
* 01	0151	000123456X

DISTRICT RESPONSIBILITY

4. Survey Period Code must be 5 and must be correct for the submission specified by the district. -record rejected-

EXAMPLE

The Survey Period Code as specified in the transmission JCL or in statements for tape transmission is identified as Survey Period "5". However, records on the transmission have a Survey Period Code "3". All updates, adds or deletes with this inconsistency would be rejected.

DISTRICT RESPONSIBILITY

The district must correct Survey Period Code either on the records coming in or the transmission JCL and all records must be resubmitted.

5. School Year must be correct for the submission specified by the district. -record rejected-

EXAMPLE

The School Year as specified in the transmission JCL or in statements for tape transmission is identified as the valid year for data submission. However, records on the transmission have the previous School Year coded. All updates, adds or deletes with this inconsistency will be rejected.

DISTRICT RESPONSIBILITY

The district must correct School Year either on the records coming in or the transmission JCL and all records must be resubmitted.

6. The Transaction Code must be A, C or D. For the original transmission, only A is valid. For subsequent batch/update submissions, if A is specified then the record must not already exist on the data base; if C or D is specified then the record must exist on the data base. -record rejected-

EXAMPLE

For all original transmissions, the Transaction Code must be "A". An original transaction is the first submission of a record during a survey period. After original transmission of records, changes to the record for elements other than the key elements must be done with a "C" as the Transaction Code. To delete a record, the Transaction Code must be a "D". To change key elements in a batch transaction, the record must FIRST be deleted with a "D" and then added with an "A". Records with an incorrect Transaction Code would be rejected.

DISTRICT RESPONSIBILITY

7. Each Student End of Year Status record must be unique based on the keys of District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; School Year; and Grade Level. If more than one Student End of Year Status record is submitted, only one record with Grade Level = PK-12 will be accepted and only one record with Grade Level = 30 or 31 will be accepted. -record rejected-

EXAMPLE

The first, second, third and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The fifth record would be rejected since it is a duplicate of the fourth record.

District	Student			
Number,	Number	Survey		
Current	Identifier,	Period	School	Grade
Enrollment	Florida	Code	Year	Level
01	012345676X	5	****	12
01	012345676X	5	****	30
01	012345677X	5	****	KG
01	012345678X	5	****	11
* 01	012345678X	5	****	11

^{**** =} Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the record that was accepted and loaded to the data base is the correct one, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must delete an invalid record, correct any rejected record if necessary, and resubmit the corrected record.

8. Grade Promotion Status must be A, D, P, R, N or Z. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because the Grade Promotion Status is an invalid code.

District Number, Current Enrollment	Student Number Identifier, Florida	Grade Promotion Status
30	301234567X	A
* 30	301234568X	X

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Grade Promotion Status and resubmit the record.

9. Diploma Type must be W06, W6A, W6B, W07, W10, WFW, WFT, WFA, WFB, WGD, WGA, W27, W43, W45, W52 or ZZZ. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because Diploma Type is an invalid code.

District Number,	Student Number	Diploma
Current Enrollment	Identifier, Florida	Туре
00	0040045071/	14400
30	301234567X	W06
30	301234568X	W43
* 30	301234569X	XXX

DISTRICT RESPONSIBILITY

10. Certificate of Completion, Type must be W08, W8A, W09 or ZZZ. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second and third records would be rejected because Certificate of Completion, Type is an invalid code.

District Number, Current Enrollment	Student Number Identifier, Florida	Certificate of Completion, Type
30	301234567X	W08
* 30	301234568X	W44
* 30	301234569X	XXX

DISTRICT RESPONSIBILITY

11. FTE Earned, College Entrance Examination Board (CEEB) Advanced Placement Test must be numeric and must equal 0.00, 0.16, 0.32, 0.48, 0.64, 0.80, 0.96, 1.12, 1.28, 1.44, 1.60, 1.76, 1.92, 2.08, 2.24 or 2.40. -record rejected-

NOTE: Two decimal places assumed.

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second and third records listed below would be rejected. The second record would be rejected because FTE Earned, CEEB Advanced Placement Test is not numeric. The third record would be rejected because FTE Earned, CEEB Advanced Placement Test is not valid.

District Number, Current Enrollment	Student Number Identifier, Florida	FTE Earned, CEEB Advanced Placement Test
30	301234567X	032
* 30	301234568X	ZZZ
* 30	301234569X	480

DISTRICT RESPONSIBILITY

12. Postsecondary Education Plans code must be numeric and in the range 01-10 or 99. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because the Postsecondary Education Plans code does not have a leading zero. The third record would be rejected because the Postsecondary Education Plans code is not in the range 01-10 or 99.

District Number,	Student Number	Postsecondary
Current Enrollment	Identifier, Florida	Education Plans
30	301234567X	03
* 30	301234568X	9_
* 30	301234569X	0

DISTRICT RESPONSIBILITY

13. The Student Number Identifier, Local may be any combination of letters, numbers and blanks. (All blanks are allowable.) -record rejected-

EXAMPLE

The first three records listed below would be loaded to the data base assuming no other edit would cause their rejection. The fourth record would be rejected because the Student Number Identifier, Local contains a symbol (@).

Student
Number
Identifier,
Local
0123456789
ABC123DEF9
3001 28K
2121@xyz

DISTRICT RESPONSIBILITY

14. If Grade Level is PK-08 then Year Entered Ninth Grade, Graduation Requirements Determination must be 00000000. If Grade Level is 09 or 10 then Year Entered Ninth Grade, Graduation Requirements Determination must be greater than zero. -record rejected-

EXAMPLE

The first, third, fifth and sixth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The second record would be rejected because Year Entered Ninth Grade, Graduation Requirements Determination is not all zeros for a student in Grade Level 08. The fourth record would be rejected because the Year Entered Ninth Grade, Graduation Requirements Determination is all zeros for a student in Grade Level 09.

Student Number			Year Entered
ldentifier,	School	Grade	Ninth
Florida	Year	Level	Grade
123456789X	***	08	00000000
* 129876543X	****	08	20080009
123456790X	****	09	20092010
* 123456791X	****	09	00000000
123456792X	****	10	20082009
123456793X	****	12	00000000

^{**** =} Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district should correct the Year Entered Ninth Grade, Graduation Requirements Determination or the Grade Level and resubmit the records.

15. Dropout Prevention: Primary Reason for Dropping Out must be A − S or Z. -record rejected-

EXAMPLE

The second and third records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first and fifth records are rejected for invalid codes. The fourth record would be rejected because the Dropout Prevention: Primary Reason for Dropping Out field is blank.

Student Number Identifier, Florida	Dropout Prevention: Primary Reason for Dropping Out
* 6301234560	Т
6301234561	Α
6301234562	Q
* 6301234564	
* 6301234565	K

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Dropout Prevention: Primary Reason for Dropping Out codes and resubmit the records.

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16. Withdrawal Reason code must be DNE, W01, W02, W3A, W3B, W04, W05, W12, W13, W15, W18, W21-W26, WPO or ZZZ. -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first and third records would be rejected because the code for Withdrawal Reason is not valid.

District Number,	Student Number	Withdrawal
Current Enrollment	Identifier, Florida	Reason
* 30	301234567X	XXX
30	301234568X	W12
* 30	301234569X	W34

DISTRICT RESPONSIBILITY

17. Grade Level code must be PK, KG, 01-12, 30 or 31. -record rejected-

EXAMPLE

The third record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the code is invalid. The second record would be rejected because the code was left blank.

Student Number Identifier, Florida	Grade Level
* 012345678X * 012345679X	K
012345976X	30

DISTRICT RESPONSIBILITY

18. FTE Earned, International Baccalaureate Diploma must be 0.00 or 0.30. -record rejected-

Note: Two decimal places assumed.

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The last record would be rejected because FTE Earned, International Baccalaureate Diploma is not 0.00 or 0.30.

District Number, Current Enrollment	Student Number, Identifier, Florida	FTE Earned, International Baccalaureate Diploma
35	351234567X	030
35	351234568X	000
* 35	351234569X	050

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the FTE Earned, International Baccalaureate Diploma and resubmit the record.

19. FTE Earned, International Baccalaureate Score must be numeric and must equal 0.00, 0.16, 0.32, 0.48, 0.64, 0.80, 0.96, or 1.12. -record rejected-

Note: Two decimal places assumed.

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The last record would be rejected because FTE Earned, International Baccalaureate Score is not valid.

District Number, Current Enrollment	Student Number, Identifier, Florida	FTE Earned, International Baccalaureate Score
35	351234567X	112
35	351234568X	000
* 35	351234569X	320

DISTRICT RESPONSIBILITY

20. The School Number, Current Enrollment must exist on the Master School Identification File as a valid school number in the district of enrollment. -record rejected-

EXAMPLE

The record listed below would be rejected because the School Number, Current Enrollment is not valid on the Master School Identification File for the District Number, Current Enrollment.

District Number, Current Enrollment	School Number, Current Enrollment	Student Number Identifier, Florida
* 01	0351	012345678X

DISTRICT RESPONSIBILITY



21. If Dropout Prevention Performance-Based Exit Option Test Results is P or F, then Grade Level must be 10 or higher. -record rejected-

EXAMPLE



The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because there is an invalid relationship between Dropout Prevention Performance-Based Exit Option Test Results and Grade Level.

	DOP Performance-	
	Based Exit	
Student Number	Option Test	Grade
Identifier, Florida	Results	Level
123456789X	Р	11
123456790X	F	10
* 123456791X	Р	09

DISTRICT RESPONSIBILITY



If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct either the Dropout Prevention Performance-Based Exit Option Test Results or the Grade Level and resubmit the record.

22. If Withdrawal Reason is DNE, then Grade Promotion Status must not be A, D, P, or R. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because Grade Promotion Status of P is not valid for Withdrawal Reason DNE.

Student Number Identifier, Florida	Withdrawal Reason	Grade Promotion Status
012345678X	DNE	N
* 012345679X	DNE	P

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct either the Withdrawal Reason or the Grade Promotion Status and resubmit the record.

23. If Differentiated Diploma is 1 or 2, Diploma Type must be W06, W6A, W6B, W10, WFW, WFT, WFA, WFB, WGD, WGA, W43, W45, or W52. -record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the Differentiated Diploma type is not valid for the Diploma Type reported.

Student Number Identifier, Florida	Diploma Type	Differentiated Diploma
301234567X	W06	1
301234568X	W6A	2
*301234569X	W07	2

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Differentiated Diploma code or the Diploma Type code so that the proper relationship exists and resubmit the record.

24. Differentiated Diploma must be 1, 2, or Z. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because the Differentiated Diploma code is an invalid code.

District Number, Current Enrollment	Student Number Identifier, Florida	Differentiated Diploma
30	301234567X	2
* 30	301234568X	4

DISTRICT RESPONSIBILITY

25. Grade Point Average State, Cumulative must be numeric and greater than or equal to zero but must not exceed 4.0000 or it may be 99999. -record rejected-

Note: Four decimal places assumed.

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause them to reject. The third record would be rejected because Grade Point Average State, Cumulative is not numeric. The fourth record would be rejected because Grade Point Average State, Cumulative exceeds 4.0000.

District Number, Current Enrollment	Student Number Identifier, Florida	Grade Point Average State, Cumulative
43	431234567X	36000
43	431234570X	99999
* 43	431234568X	
* 43	431234569X	41234

DISTRICT RESPONSIBILITY

26. Withdrawal Date must be a valid date in the range of 07/01/**** to 08/31**** unless District Number, Current Enrollment equals 71, in which case Withdrawal Date must be 00000000. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because Withdrawal Date is not a valid date. The third record would be rejected because Withdrawal Date is not in the valid range.

District Number, Current Enrollment	Student Number Identifier, Florida	Withdrawal Date
56	561234567X	0314****
* 56	561234568X	02302099
* 56	561234569X	06152099

^{**** =} Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

27. Dropout Prevention: Possible Influences – Code J must be J or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number	Dropout Prevention:
Identifier, Florida	Possible Influences
012345676X	J
012345677X	Z
* 012345678X * 012345679X	S

DISTRICT RESPONSIBILITY

29. Dropout Prevention: Secondary Reason for Dropping Out must be A – S or Z. -record rejected-

EXAMPLE

The second and third records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first and fifth records are rejected for invalid codes. The fourth record would be rejected because the Dropout Prevention: Secondary Reason for Dropping Out field is blank.

	Dropout Prevention:
Student Number	Secondary Reason
Identifier, Florida	for Dropping Out
* 6301234560	Т
6301234561	Å
6301234562	Q
* 6301234564	
* 6301234565	K

DISTRICT RESPONSIBILITY

2A. Dropout Prevention: Actions Taken - Code A must be A or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	А
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

2B. Dropout Prevention: Actions Taken - Code B must be B or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X 012345677X	B 7
* 012345678X * 012345679X	2
0123430797	3

DISTRICT RESPONSIBILITY

2C. Dropout Prevention: Actions Taken - Code C must be C or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	С
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

2D. Dropout Prevention: Actions Taken - Code D must be D or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X 012345677X	D Z
* 012345678X * 012345679X	S

DISTRICT RESPONSIBILITY

2E. Dropout Prevention: Actions Taken - Code E must be E or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Dropout Prevention: Actions Taken
E 7
S

DISTRICT RESPONSIBILITY

2F. Dropout Prevention: Actions Taken - Code F must be F or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	F
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

2G. Dropout Prevention: Actions Taken - Code G must be G or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X 012345677X	G Z
* 012345678X * 012345679X	S

DISTRICT RESPONSIBILITY

2H. Dropout Prevention: Actions Taken - Code H must be H or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	H
012345677X * 012345678X	Z
* 012345679X	S

DISTRICT RESPONSIBILITY

2I. Dropout Prevention: Actions Taken – Code I must be I or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	1
012345677X	Z
* 012345678X	_
* 012345679X	S

DISTRICT RESPONSIBILITY

2J. Dropout Prevention: Actions Taken - Code J must be J or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X 012345677X	J Z
* 012345678X * 012345679X	S

DISTRICT RESPONSIBILITY

2K. Dropout Prevention: Actions Taken - Code K must be K or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	K
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

2L. Dropout Prevention: Actions Taken - Code L must be L or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	L
012345677X * 012345678X	Z
* 012345679X	S

DISTRICT RESPONSIBILITY

2M. Dropout Prevention: Actions Taken - Code M must be M or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	M
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

2N. Dropout Prevention: Actions Taken - Code N must be N or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	N
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

20. Dropout Prevention: Actions Taken - Code O must be O or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Actions Taken
012345676X	0
012345677X * 012345678X	Z
* 012345679X	S

DISTRICT RESPONSIBILITY

2P. Year Entered Ninth Grade, Graduation Requirements Determination must be numeric, contain no blanks and be a valid two-consecutive-years combination not in the future or it must be all zeros. -record rejected-

EXAMPLE

The third, fourth and sixth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first and seventh records would be rejected because Year Entered Ninth Grade, Graduation Requirements Determination contains blanks. The second record would be rejected because the field does not contain two valid years. The fifth record would be rejected because the years are consecutive.

Student		
Number		Year Entered
Identifier,	School	Ninth
Florida	Year	Grade
* 123456789X	***	00000
* 129876543X	****	20080009
123456790X	****	00000000
123456791X	****	20082009
* 123456792X	***	20082010
123456793X	***	20072008
* 123456794X	***	2007

^{**** =} Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district should correct the Year Entered Ninth Grade, Graduation Requirements Determination and resubmit the records.

30. Dropout Prevention: Possible Influences – Code A must be A or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number	Dropout Prevention:
Identifier, Florida	Possible Influences
012345676X	Α
012345677X	Z
* 012345678X	
* 012345679X	S

DISTRICT RESPONSIBILITY

31. Dropout Prevention: Possible Influences – Code B must be B or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number	Dropout Prevention:
Identifier, Florida	Possible Influences
012345676X	B
012345677X	Z
* 012345678X * 012345679X	S

DISTRICT RESPONSIBILITY

32. If Diploma Type is W06, W6A, W6B, W07, W10, WFW, WFT, WFA, WFB, WGD, WGA or W27, Grade Level must be one of the grades 9-12. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because Grade Level is not one of the grades 9-12 and Diploma Type is W06.

Student Number	Grade	Diploma
Identifier, Florida	Level	Type
012345678X	12	W06
* 012345679X	08	W06

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Diploma Type or the Grade Level so that they are in the proper relationship and resubmit the record.

33. If Certificate of Completion, Type is W08, W8A or W09, Grade Level must be one of the grades 9-12. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because Grade Level is not one of the grades 9-12 and Certificate of Completion, Type is W09.

Student Number Identifier, Florida	Grade Level	Certificate of Completion, Type
012345678X	12	W08
* 012345679X	08	W09

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Certificate of Completion, Type or the Grade Level so that they are in the proper relationship and resubmit the record.

34. If District Number, Current Enrollment is not 71, then of the three data elements; Diploma Type, Certificate of Completion, Type, and Withdrawal Reason; one must be other than ZZZ, and only one may be other than ZZZ. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because both a Diploma Type and a Certificate of Completion, Type were reported. The third record would be rejected because not one of Diploma Type, Certificate of Completion, Type, or Withdrawal Reason was submitted as other than ZZZ.

Student Number		Certificate of	
Identifier,	Diploma	Completion,	Withdrawal
Florida	Туре	Type	Reason
0123456789	W06	ZZZ	ZZZ
* 012345679X	W06	W08	ZZZ
* 0123456781	ZZZ	ZZZ	ZZZ

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Diploma Type, Certificate of Completion, Type, or Withdrawal Reason and resubmit the records.

35. Dropout Prevention: Possible Influences – Code C must be C or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X 012345677X	C 7
* 012345678X * 012345679X	S

DISTRICT RESPONSIBILITY

36. Vocational Academic Disadvantaged code must be A or Z. -record rejected-

EXAMPLE

The third record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first and second records would be rejected because the Vocational Academic Disadvantaged codes are invalid or blank.

Student Number Identifier, Florida	Vocational Academic Disadvantaged
* 012345677X * 012345678X	Q
012345679X	Α

DISTRICT RESPONSIBILITY

37. Vocational, Single Parent and Single Pregnant Woman code must be S, W, B or Z. -record rejected-

EXAMPLE

The third record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first and second records would be rejected because the Vocational, Single Parent and Single Pregnant Woman codes are invalid or blank.

Student Number Identifier, Florida	Vocational, Single Parent and Single Pregnant Woman
* 012345677X * 012345678X 012345679X	Y Z

DISTRICT RESPONSIBILITY

38. The code for Career Pathways Student Participant must be Y or N. -record rejected-

EXAMPLE

Both records listed below would be rejected because the Career Pathways Student Participant codes are invalid.

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Career Pathways Student Participant
* 01	012345678X	5	S
* 01	019876545X	5	Z

DISTRICT RESPONSIBILITY

39. Dropout Prevention: Possible Influences – Code D must be D or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X 012345677X	D Z
* 012345678X * 012345679X	S

DISTRICT RESPONSIBILITY

3A. Dropout Prevention: Possible Influences – Code E must be E or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X 012345677X	E 7
* 012345678X * 012345679X	S

DISTRICT RESPONSIBILITY

3B. Dropout Prevention: Possible Influences – Code F must be F or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X	<u>F</u>
012345677X * 012345678X	Z
* 012345679X	S

DISTRICT RESPONSIBILITY

3C. If Diploma Type is W43, W45 or W52, Grade Level must be 30 or 31. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because Grade Level is not 30 or 31 and Diploma Type is W43.

Student Number	Grade	Diploma
Identifier, Florida	Level	Type
012345678X	31	W45
* 012345679X	11	W43

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Diploma Type or the Grade Level so that they are in the proper relationship and resubmit the record.

3D. The Dropout Prevention Performance-Based Exit Option Test Results code must be P, F, or Z. If the Performance-Based Exit Option Test Results code is P, then Diploma Type must either be W10, WGD or WGA. If the Diploma Type code is W10, WGD or WGA then the Dropout Prevention Performance-Based Exit Option Test Results code must be P. -record rejected-

EXAMPLE



The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second and third records would be rejected because the valid relationship between the Dropout Prevention Performance-Based Exit Option Test Results and Diploma Type does not exist.

DOP Performance-		
	Based Exit	
Student Number	Option Test	Diploma
Identifier, Florida	Results	Туре
4004EC700V	D	\A/4.0
123456789X	Р	W10
* 123456790X	F	WGD
*123456791X	Р	W06

DISTRICT RESPONSIBILITY



If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct either the Dropout Prevention Performance-Based Exit Option Test Results code or the Diploma Type and resubmit the records.

3E. Dropout Prevention: Possible Influences – Code G must be G or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention Possible Influences
012345676X 012345677X	G Z
* 012345678X * 012345679X	S

DISTRICT RESPONSIBILITY

3F. If Withdrawal Reason is WPO, Grade Level must be 12. -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the correct relationship does not exist between Withdrawal Reason and Grade Level.

Student Number Identifier, Florida	Survey Period Code	Withdrawal Reason	Grade Level
* 019876545X	5	WPO	11
429876546X	5	WPO	12

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the record so that the appropriate relationship exists between Withdrawal Reason and Grade Level and resubmit the record.

3G. FTE Earned, Advance International Certificate of Education Diploma must be 0.00 or 0.30. -record rejected-

Note: Two decimal places assumed.

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The last record would be rejected because FTE Earned, Advance International Certificate of Education Diploma is not 0.00 or 0.30.

District Number, Current Enrollment	Student Number, Identifier, Florida	FTE Earned, Advanced International Certificate Of Education Diploma
35	351234567X	030
35	351234568X	000
* 35	351234569X	050

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the FTE Earned, Advance International Certificate of Education Diploma and resubmit the record.

3H. FTE Earned, Advanced International Certificate of Education Score must be 0.00, 0.08, 0.16, 0.24, 0.32, 0.40, 0.48, 0.56, 0.64, 0.72, 0.80, 0.88, 0.96, 1.04, or 1.12. -record rejected-

Note: Two decimal places assumed.

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The last record would be rejected because FTE Earned, Advance International Certificate of Education Score is not valid.

District Number, Current Enrollment	Student Number, Identifier, Florida	FTE Earned, Advanced International Certificate Of Education Score
35	351234567X	104
35	351234568X	000
* 35	351234569X	122

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the FTE Earned, Advance International Certificate of Education Score and resubmit the record.

3I. Grade Promotion Status: Good Cause Exemption must be 0 (zero), 1, 2, 3, 4, 5 or 6. –record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because Grade Promotion Status: Good Cause Exemption is invalid.

District Number, Current Enrollment	Student Number Identifier, Florida	Grade Level	Grade Promotion Status	Grade Promotion Status: Good Cause Exemption
30	301234567X	3	A	2
* 30	301234568X	3	A	7

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct Grade Promotion Status: Good Cause Exemption and resubmit the record.

3J. If Grade Promotion Status equals A and Grade Level equals 3, Grade Promotion Status: Good Cause Exemption must not be 0 (zero); If Grade Promotion Status: Good Cause Exemption is greater than 0, then Grade Level must equal 3 and Grade Promotion Status must equal A. —record rejected-

EXAMPLE

The first and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The second and third records would be rejected because the correct relationship between Grade Promotion Status, Grade Level and Grade Promotion Status: Good Cause Exemption does not exist.

District	Student			
Number,	Number		Grade	Grade Promotion
Current	Identifier,	Grade	Promotion	Status: Good
Enrollment	Florida	Level	Status	Cause Exemption
30	301234567X	3	Α	2
* 30	301234568X	3	Α	0
* 30	301234560X	3	R	4
30	301234561X	4	Α	0

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the records so that the appropriate relationship exists between Grade Promotion Status, Grade Level and Grade Promotion Status: Good Cause Exemption and resubmit the records.

3K. If Grade Level equals 12 and Grade Promotion Status equals P, either Diploma, Type or Certificate of Completion, Type must not equal ZZZ or Withdrawal Reason must equal WPO. –record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be loaded to the data base because the Withdrawal Reason is equal to WPO assuming no other reject rule would cause its rejection. The fourth record would be rejected because Diploma Type and Certificate of Completion, Type equal ZZZ.

Student Number	Grade		Certificate of		
Identifier,	Promotion	Diploma	Completion	Withdrawal	Grade
Florida	Status	Type	Type	Reason	Level
371234567X	Р	W06	ZZZ	ZZZ	12
372234567X	R	ZZZ	ZZZ	ZZZ	12
372234567X	Р	ZZZ	ZZZ	WPO	12
* 373234567X	Р	ZZZ	ZZZ	W01	12

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Diploma Type, Certificate of Completion, Type and/or Withdrawal Reason so that they correctly correspond to the Grade Level and Promotion Status code and resubmit the record.

3L. If Grade Level equals PK-12 and Grade Promotion Status = R, N or Z, then Diploma Type and Certificate Type must equal ZZZ. —record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause it rejection. The second and third records would be rejected because Diploma Type and Certificate Type do not correctly correspond to the Grade Promotion Status code.

District	Student				
Number,	Number	Survey	Grade		
Current	Identifier,	Period	Promotion	Diploma	Certificate
Enrollmen	ıt Florida	Code	Status	Type	Type
37	371234567X	5	N	ZZZ	ZZZ
* 37	372234567X	5	R	W07	ZZZ
* 37	373234567X	5	Z	ZZZ	W09

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct either the Grade Promotion Status code, Diploma Type or Certificate Type and resubmit the records.

3M. Dropout Prevention: Possible Influences – Code H must be H or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X	H 7
012345677X * 012345678X	۷
* 012345679X	S

DISTRICT RESPONSIBILITY

3N. Dropout Prevention: Possible Influences – Code I must be I or Z. -record rejected-

EXAMPLE

The first and second records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because it contains a blank. The fourth record would be rejected because it contains an invalid code.

Student Number Identifier, Florida	Dropout Prevention: Possible Influences
012345676X 012345677X	I Z
* 012345678X * 012345679X	S

DISTRICT RESPONSIBILITY

30. If Grade Level equals PK-8, then Postsecondary Education Plans code must equal 99. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second and third records would be rejected because the Postsecondary Education Plans codes are not 99.

Student Number	Grade	Postsecondary
Current Enrollment	Level	Education Plans
301234567X	05	99
* 301234568X	08	01
* 301234569X	07	80

DISTRICT RESPONSIBILITY

3P. If Grade Level = 2, 3, or 4, and if the student exists on the table of students who scored at Level 1 in Reading on the 3^{rd} Grade FCAT (matched on District Number, Current Enrollment and Student Number Identifier, Florida), then Grade Promotion Status must = A, N, R, or Z. – reject rules -

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because the student appears on the table of students who scored at Level 1 in Reading on the FCAT and the Grade Promotion Status is = P.

Student End of Year Status records

District	Student		
Number,	Number	Survey	Grade
Current	Identifier,	Period	Promotion
Enrollment	Florida	Code	Status
36	123456780X	5	Α
36	423456780X	5	R
* 36	223456780X	5	Р

DISTRICT RESPONSIBILITY

The district must correct the Grade Promotion Status code on the Student End of Year Status record that is in error and resubmit the record.

3Q. If Grade Level equals 30 or 31, then Grade Promotion Status must equal Z. –record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because Grade Promotion Status does not equal Z.

District	Student			
Number,	Number	Survey	Grade	
Current	Identifier,	Period	Promotion	Grade
Enrollment	Florida	Code	Status	Level
37	371234567X	5	Z	30
37	372234567X	5	Z	PK
* 37	373234567X	5	Р	31

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct either the Grade Promotion Status code or Grade Level and resubmit the record.

3R. There must be a valid association between the Grade Promotion Status listed below and the student's Grade Level.

Grade Promotion StatusGrade Levels

A	>KG-11
D	>12
P	>PK-12
R	>KG-12
N	>KG-12
Z	>PK-12, 30-31

-record rejected-

EXAMPLE

The records below without an asterisk would be loaded to the data base assuming no other reject rule would cause their rejection. The records below which are marked with an asterisk would be rejected because of the invalid association between the Grade Promotion Status of the student and Grade Level.

Student Number Identifier, Florida	District, Number, Current Enrollment	School, Number, Current Enrollment	Grade Promotion Status	Grade Level
* 123456789X	01	0021	Α	12
* 123456788X	01	0021	D	10
123456786X	01	0021	D	12
123456785X	01	0021	R	KG
* 123456785X	01	0021	R	PK
123456784X	01	0021	Z	31
* 123456783X	01	0021	Ν	30
* 123456788X	01	0021	N	PK

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Grade Promotion Status or the Grade Level so that there is a valid relationship between these two data elements and resubmit the records.

3S. For Grade Levels PK-12, if one of the elements Diploma Type or Certificate of Completion, Type is not equal to ZZZ, or if Withdrawal Reason is WPO, then Grade Promotion Status must be P. –record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because Grade Promotion Status does not equal P.

Student					
Number	Grade		Certificate		
Identifier,	Promotion	Diploma	of Completion,	Withdrawal	Grade
Florida	Status	Туре	Type	Reason	Level
371234567X	Р	W06	ZZZ	ZZZ	12
373234567X	Р	ZZZ	ZZZ	W01	09
372234567X	R	ZZZ	80W	ZZZ	12

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Grade Promotion Status so that it correctly corresponds to the Certificate of Completion, Type, and resubmit the record.

3T. If Withdrawal Reason is W05, Grade Level must not be PK-05. -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the correct relationship does not exist between Withdrawal Reason and Grade Level.

Student Number Identifier, Florida	Survey Period Code	Withdrawal Reason	Grade Level
* 019876545X	5	W05	04
429876546X	5	W05	12

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the record so that the appropriate relationship exists between Withdrawal Reason and Grade Level and resubmit the record.

STUDENT END OF YEAR STATUS - REJECT RULES

3U. If Withdrawal Reason is W26, Grade Level must not be PK-5. -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the correct relationship does not exist between Withdrawal Reason and Grade Level.

Student Number Identifier, Florida	Survey Period Code	Withdrawal Reason	Grade Level
* 019876545X	5	W26	04
429876546X	5	W26	12

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the record so that the appropriate relationship exists between Withdrawal Reason and Grade Level and resubmit the record.

STUDENT END OF YEAR STATUS - REJECT RULES

3V. If Grade Promotion Status = D, then Grade Level must equal 12 and Withdrawal Reason must be W01, W02, or W3A. —record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The third record would be rejected because Grade Level does not equal 12. The fourth record would be rejected because Withdrawal Reason does not equal W01, W02, or W3A.

Student			
Number	Grade		
ldentifier,	Promotion	Withdrawal	Grade
Florida	Status	Reason	Level
371234567X	D	W01	12
373234567X	D	W02	12
372234567X	D	W01	9
374234567X	D	ZZZ	12

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Grade Level or the Withdrawal Reason so that it correctly corresponds to the Grade Promotion Status, and resubmit the record.

STUDENT END OF YEAR STATUS - REJECT RULES

3W. If Withdrawal Reason is W25, Grade Level must be PK or KG. -record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the correct relationship does not exist between Withdrawal Reason and Grade Level.

Student Number Identifier, Florida	Survey Period Code	Withdrawal Reason	Grade Level
* 019876545X	5	W25	04
429876546X	5	W25	PK

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the record so that the appropriate relationship exists between Withdrawal Reason and Grade Level and resubmit the record.

41. Each Student End of Year Status record must have a matching Student Demographic record based on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and School Year. -state validation 3-

ALLOWABLE for Batch/update

EXAMPLE

The Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because it does not have a matching Student Demographic record.

Student End of Year Status records

District	Student		
Number,	Number	Survey	
Current	Identifier,	Period	School
Enrollment	Florida	Code	Year
01	012345678X	5	****
* 01	019876545X	5	****
01	429876546X	5	****

Student Demographic records

District	Student		
Number,	Number	Survey	
Current	Identifier,	Period	School
Enrollment	Florida	Code	Year
01	012345678X	5	****
01	429876546X	5	****

^{**** =} Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must delete the Student End of Year Status record or add a Student Demographic record to match the above key fields.

42. If Grade Promotion Status: Good Cause Exemption equals 1, then there must be a matching English Language Learners record with English Language Learners: Entry Date less than two years from the Withdrawal Date. The records should match based on District Number, Current Enrollment; Student Number, Identifier; Survey, and Year. -state validation-

EXAMPLE

The third record listed below would cause a message to be generated because the Grade Promotion Status: Good Cause Exemption is 1 and the difference between the English Language Learners: Entry Date and the student's current Withdrawal Date is more than two years.

Student End of Year Status

Student		
Number		Grade Promotion
Identifier,	Withdrawal	Status: Good
Florida	Date	Cause Exemption
301234567X	05302006	1
301234568X	05302006	1
301234560X	05302006	1
	Number Identifier, Florida 301234567X 301234568X	Number Identifier, Withdrawal Florida Date 301234567X 05302006 301234568X 05302006

English Language Learners Student

District Number, Current Enrollment	Student Number Identifier, Florida	School Year	English Language Learners: Entry Date
30	301234567X	0506	01152006
30 * 30	301234568X 301234560X	0506	10152005 09262003
3 0	3U123436UX	0506	09202003

DISTRICT RESPONSIBILITY

The district must correct the Student End of Year Status record (Grade Promotion Status: Good Cause Exemption element) or the English Language Learners record (English Language Learners: Entry Date element) so the appropriate relationship exists.

43. If Exceptionality, Primary is L and Exceptionality, Other is Z-filled, then the Grade Promotion Status must not be D. The records should match based on District Number, Current Enrollment; School Number, Current Enrollment; Student Number, Identifier; Survey, and Year. -state validation 3-

EXAMPLE

The Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because the correct relationship does not exist between Grade Promotion Status, Exceptionality, Primary and Exceptionality, Other.

Student End of Year Status records

District Number, Current	Student Number Identifier,	Survey Period	Grade Promotion
Enrollment	Florida	Code	Status
36	123456780X	5	D
36	423456780X	5	D
* 36	223456780X	5	D

Exceptional Student records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Exceptionality, Primary	Exceptionality, Other
36	123456780X	5	L	GZZZZZZZZ
36	423456780X	5	K	ZZZZZZZZ
36	223456780X	5	L	ZZZZZZZZ

DISTRICT RESPONSIBILITY

The district must correct the record so that the appropriate relationship exists between Grade Promotion Status, Exceptionality, Primary and Exceptionality, Other.

44. If a Student End of Year Status record does not have a matching Exceptional Student record, based on District Number, Current Enrollment; School Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Year or if Exceptionality, Primary is L and Exceptionality, Other is Z-filled, then the Diploma Type must not be WFW. –state validation 3-

EXAMPLE

The third Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because the correct relationship does not exist between Diploma Type; Exceptionality, Primary and Exceptionality, Other. The fourth Student End of Year Status record would cause a message to be generated because a matching Exceptional Student record does not exist.

Student End of Year Status records

District	School	Student			
Number,	Number,	Number	Survey		
Current	Current	Identifier,	Period		Diploma
Enrollment	Enrollment	Florida	Code	Year	Type
01	0011	123456789X	5	0405	WFW
01	0011	234567891X	5	0405	WFW
* 01	0011	345678912X	5	0405	WFW
* 01	0011	456789123X	5	0405	WFW

Exceptional Student records

District Number, Current Enrollment	School Number, Current Enrollmen	Student Number Identifier, t Florida	Survey Period Code	Year	Exceptionality, Primary	Exceptionality, Other
01	0011	123456789X	5	0405	L	GZZZZZZZZZ
01	0011	234567891X	5	0405	K	OZZZZZZZZ
01	0011	345678912X	5	0405	L	<u> ZZZZZZZZZZ</u>

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DISTRICT RESPONSIBILITY

The district must correct the third Student End of Year Status record so that the appropriate relationship exists between Diploma Type; Exceptionality, Primary and Exceptionality, Other, and either delete the fourth Student End of Year Status record or add an Exceptional Student record to match the above key fields.

45. If Grade Promotion Status: Good Cause Exemption equals 2; then there must be a matching Exceptional Student record where one of the two elements Exceptionality, Primary or Exceptionality, Other does not equal L or Z. The records should match based on District Number, Current Enrollment; School Number, Current Enrollment; Student Number, Identifier; Survey, and Year. -state validation-

EXAMPLE

The third record listed below would cause a message to be generated because the correct relationship between Grade Promotion Status: Good Cause Exemption and Exceptionality, Primary or Exceptionality, Other does not exist.

Student End of Year Status

District	Student		
Number,	Number		Grade Promotion
Current	Identifier,	School	Status: Good
Enrollment	Florida	Year	Cause Exemption
30	301234567X	***	2
30	301234568X	***	2
* 30	301234560X	***	2

Exceptional Student

District Number, Current Enrollment	Student Number Identifier, Florida	Year	Exceptionality, Primary	Exceptionality, Other
30	301234567X	****	W	Z
30	301234568X	****	L	K
* 30	301234560X	****	L	Z

^{**** =} Valid School year for data submission.

DISTRICT RESPONSIBILITY

The district must correct the Student End of Year Status record or the Exceptional Student record so that the appropriate relationship exists between Grade Promotion Status: Good Cause Exemption and Exceptionality, Primary or Exceptionality, Other.

49. If Grade Promotion Status Good Cause Exemption equals 5, then there must either be a matching Federal/State Indicator record with Section 504 Eligible equal to "Y", or there must be a matching Exceptional Student record with one of the two elements Exceptionality, Primary or Exceptionality, Other not equal to L or Z. The records should match based on District Number, Current Enrollment; School Number, Current Enrollment; Student Number, Identifier; Survey, and Year. -state validation-

EXAMPLE

The second and fourth records listed below which are marked with an asterisk would cause a message to be generated because the correct relationship does not exist between Grade Promotion Status: Good Cause Exemption and the elements Section 504 Eligible; Exceptionality, Primary; and Exceptionality, Other. The Grade Promotion Status: Good Cause Exemption code for these two records is 5 but the proper corresponding codes are not found in any of the three elements listed above.

Student End of Year Status

District	Student		
Number,	Number		Grade Promotion
Current	Identifier,	School	Status: Good
Enrollment	Florida	Year	Cause Exemption
30	301234567X	****	5
* 30	301234568X	****	5
30	301234560X	****	5
* 30	301234571X	****	5

Federal/ State Indicator Status

District Number, Current Enrollment	Student Number Identifier, Florida	Fiscal Year	Section 504 Eligible
30	301234567X	****	Υ
* 30	301234568X	****	Z
30	301234560X	****	Z
* 30	301234571X	****	Z

Exceptional Student

District	Student			
Number,	Number			
Current	Identifier,		Exceptionality,	Exceptionality,
Enrollment	Florida	Year	Primary	Other
			•	
30	301234567X	****	Ζ	Z
*30	301234568X	****	Z	Z
30	301234560X	****	L	K
* 30	301234571X	****	L	Z

^{**** =} Valid School year for data submission.

DISTRICT RESPONSIBILITY

The district must correct the Student End of Year Status record (Grade Promotion Status: Good Cause Exemption element), the Federal/State Indicator Status record (Section 504 Indicator element) or the Exceptional Student record (Exceptionality, Primary or Exceptionality, Other elements) so that the appropriate relationship exists between Grade Promotion Status: Good Cause Exemption and one of these three elements.

4A. If Additional School Year Student (on the Student Demographic Information record) = S or F, then Grade Promotion Status must be P, D, or N. (The Student Demographic Information record is found by matching on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and School Year.) -state validation-

EXAMPLE

The second record listed below would not cause an edit error to be generated. The first record would cause a state validation edit error report because the correct relationship does not exist between Additional School Year Student and Grade Promotion Status.

Student End of Year Status records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	School Year	Grade Promotion Status
* 01	012345678X	5	***	R
01	429876546X	5	****	D

Student Demographic records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	School Year	Additional School Year Student
01	012345678X	5	***	S
01	429876546X	5	****	F

^{**** =} Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district should review the data and correct the record that is in error so that the appropriate relationship exists between Additional School Year Student and Grade Promotion Status.

4B. If Withdrawal Reason = W25 then age must be less than 6 as of the Withdrawal Date.- Match to the Student Demographic Information record using District Number, Current Enrollment; Student Number Identifier, Florida; School Year and Survey Period obtain the student's Birthdate. -state validation-

EXAMPLE

The first record listed below would pass this edit. The second record would fail the edit because the Withdrawal Reason is W25 and the student's age is greater than six.

Student End of Year Status records

District	School	Student		
Number,	Number,	Number	Survey	
Current	Current	Identifier,	Period	Withdrawal
Enrollment	Enrollment	Florida	Code	Reason
01	0011	123456789X	5	W25
*01	0011	234567891X	5	W25

Student Demographic Information records

District Number Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Birth Date
01	123456789X	5	10152003
01	234567891X	5	02191999

DISTRICT RESPONSIBILITY

The district must review the Withdrawal Reason on the Student End of Year format and the Birth Date the Student Demographic Information record, correct the one that is wrong and resubmit the record as a change to the data base.

4C.

This edit has been moved to 50A.

4D. If Withdrawal Reason is W21 on the Student End of Year Status record, then there must be a matching Prior School Status/Student Attendance record with a Withdrawal Code, PK-12 of W21. The records should be matched on District Number, Current Enrollment; Student Number Identifier, Florida; School Year and Survey Period Code –state validation-

EXAMPLE

The first and third records listed below would meet criteria specified in the edit above. The second record would cause a message to be generated because the Withdrawal Reason is W21 but the Withdrawal Code, PK-12 does not equal W21.

Student End of Year Status

District Number, Current Enrollment	Student Number Identifier, Florida	Withdrawal Reason	Survey Period
36	12345678X	W21	5
*36	22345678X	W21	5
36	47654321X	W21	5
Prior School Status/St	udent Attendance		
		Withdrawal	
District Number,	Student Number	Code,	Survey
Current Enrollment	Identifier, Florida	PK-12	Period
36	12345678X	W21	5

22345678X

47654321X

DISTRICT RESPONSIBILITY

*36

36

The district should review the Withdrawal Reason code and the Withdrawal Code, PK-12 and correct the record that is in error.

W3A

W21

5

4F. If Dropout Prevention: Possible Influences is coded A-I on the Student End of Year Status record, then there must be a matching Prior School Status/Student Attendance record with Withdrawal Code, PK-12 of DNE, W05, W13, W15, W18, W21, W22 or W23. The records should match on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and School Year. –state validation–

EXAMPLE

The third Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because the correct relationship does not exist between Dropout Prevention: Possible Influences and the Withdrawal Code, PK-12

Student End of Year Status records

District	Student			
Number,	Number,	Survey		Dropout Prevention:
Current	Identifier,	Period	School	Possible
Enrollment	Florida	Code	Year	Influences
01	123456789X	5	0910	Н
01	234567891X	5	0910	C
* 01	345678912X	5	0910	Α

Prior School Status/Student Attendance records

District	Student			
Number,	Number,	Survey		Withdrawal
Current	Identifier,	Period	School	Code,
Enrollment	Florida	Code	Year	PK-12
01	123456789X	5	0910	W05
01	234567891X	5	0910	W18
01	345678912X	5	0910	W01

DISTRICT RESPONSIBILITY

The district must correct the third Student End of Year Status record or the Withdrawal Code, PK-12 on the Prior School Status/Student Attendance record so that the appropriate relationship exists between Dropout Prevention: Possible Influences and Withdrawal Code, PK-12.

4G. If Diploma Type = W07 or W27, then Exceptionality, Primary on the Exceptional Student record must be C, G, H, J, K, O, P, S, V or W. The match between the Student End of Year Status record and the Exceptional Student record should use the following fields: District Number, Current Enrollment; School Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Year. —state validation-

EXAMPLE

The first set of records listed below would pass this edit. The second set of records would cause a message to be generated because Diploma Type and Exceptionality, Primary do not have the expected relationship.

Exceptional Student

District Number Current Enrollment	Student Number Identifier, Florida	Diploma Type	Student Number Identifier, Florida	Exceptionality, Primary
11	123456789X	W07	123456789X	K
* 11	234567891X	W07	234567891X	Ī

DISTRICT RESPONSIBILITY

Student End of Year Status

The district should review the Diploma Type and the Exceptionality, Primary, and correct the record that is in error.

4H. If the Dropout Prevention: Primary Reason for Dropping Out equals A-S on the Student End of Year Status record, then there must be a matching Prior School Status/Student Attendance record with Withdrawal Code, PK-12 of DNE, W05, W13, W15, W18, W21, W22 or W23. The records should match on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and School Year. —state validation—

EXAMPLE

The third Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because the correct relationship does not exist between Dropout Prevention: Primary Reason for Dropping Out and the Withdrawal Code, PK-12.

Student End of Year Status records

District	Student			Dropout Prevention:
Number,	Number,	Survey		Primary Reason
Current	Identifier,	Period	School	For
Enrollment	Florida	Code	Year	Dropping Out
01	123456789X	5	0910	Н
01	234567891X	5	0910	N
* 01	345678912X	5	0910	Α

Prior School Status/Student Attendance records

Student			
Number,	Survey		Withdrawal
Identifier,	Period	School	Code,
Florida	Code	Year	PK-12
123456789X	5	0910	W05
234567891X	5	0910	W18
345678912X	5	0910	W01
	Number, Identifier, Florida 123456789X 234567891X	Number, Survey Identifier, Period Florida Code 123456789X 5 234567891X 5	Number, Survey Identifier, Period School Florida Code Year 123456789X 5 0910 234567891X 5 0910

DISTRICT RESPONSIBILITY

The district must correct the third Student End of Year Status record or the matching Prior School Status/Student Attendance record so that the appropriate relationship exists between Dropout Prevention: Primary Reason for Dropping out and Withdrawal Code, PK-12.

If the Dropout Prevention: Secondary Reason for Dropping Out equals A-S on the Student End of Year Status record, then there must be a matching Prior School Status/Student Attendance record with Withdrawal Code, PK-12 of DNE, W05, W13, W15, W18, W21, W22 or W23. The records should match on District Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code and School Year. —state validation—

EXAMPLE

The third Student End of Year Status record listed below which is marked with an asterisk would cause a message to be generated because the correct relationship does not exist between Dropout Prevention: Secondary Reason for Dropping Out and the Withdrawal Code, PK-12

Student End of Year Status records

District Number, Current Enrollment	Student Number, Identifier, Florida	Survey Period Code	School Year	Dropout Prevention: Secondary Reason For Dropping Out
01	123456789X	5	0910	Н
01	234567891X	5	0910	N
* 01	345678912X	5	0910	Α

Prior School Status/Student Attendance records

District Number, Current Enrollment	Student Number, Identifier, Florida	Survey Period Code	School Year	Withdrawal Code, PK-12
01	123456789X	5	0910	W05
01	234567891X	5	0910	W18
01	345678912X	5	0910	W01

DISTRICT RESPONSIBILITY

The district must correct the third Student End of Year Status record or the matching Prior School Status/Student Attendance record so that the appropriate relationship exists between Dropout Prevention: Secondary Reason for Dropping Out and Withdrawal Code, PK-12.

50. If District Number, Current Enrollment is not 71 and Grade Level = 9-12, then Grade Point Average state, Cumulative must not equal 00000. -exception report-

EXAMPLE

The first record listed below would pass the edit. The second record would cause an exception report to be generated because the Grade Point Average State, Cumulative equals 00000.

District Number, Current Enrollment	Student Number Identifier, Florida	Grade Level	Grade Point Average State, Cumulative
16	123456789X	10	27500
* 16	234567891X	11	00000

DISTRICT RESPONSIBILITY

The district should verify the Grade Level and the Grade Point Average State, Cumulative and correct if in error.

51. If Diploma Type = W06, W6A, W6B, W10, WGA, WGD, WFW, WFT, WFA, or WFB, then Exceptionality, Primary may not be O, P, or W. The match between the Student End of Year Status record and the Exceptional Student record should use the following fields: District Number, Current Enrollment; School Number, Current Enrollment; Student Number Identifier, Florida; Survey Period Code; and Year -exception report-

EXAMPLE

The first set of records listed below would pass this edit. The second set of records would cause a message to be generated because Diploma Type and Exceptionality, Primary do not have the expected relationship.

Exceptional Student

School	Student		Student	
Number	Number		Number	
Current	Identifier,	Diploma	Identifier,	Exceptionality,
Enrollment	Florida	Type	Florida	Primary

0011 123456789X W06 123456789X K * 0011 234567891X W06 234567891X W

DISTRICT RESPONSIBILITY

Student End of Year Status

The district should verify the Diploma Type and the Exceptionality, Primary, and correct the record if in error.

55. If Grade Level = 9-11, then Postsecondary Education Plans code must equal 99. -exception report-

EXAMPLE

The first record listed below would pass the edit. The second record would cause an exception report to be generated because the Postsecondary Education Plans code is not 99 for a student in Grade Level 11.

District Number, Current Enrollment	Student Number Identifier, Florida	Grade Level	Postsecondary Education Plans
16	123456789X	10	99
* 16	234567891X	11	08

DISTRICT RESPONSIBILITY

The district should verify the Grade Level and the Postsecondary Education Plans codes and correct the code(s) if they are in error.

56. If Grade Level = 12, then Postsecondary Education Plans code must equal 01-10. -exception report-

EXAMPLE

The first record listed below would pass the edit. The second record would cause an exception report to be generated because the Grade Level is equal to 12, but the Postsecondary Education Plans code is not in the range 01-10.

District Number, Current Enrollment	Student Number Identifier, Florida	Grade Level	Postsecondary Education Plans
16	123456789X	12	08
* 16	234567891X	12	99

DISTRICT RESPONSIBILITY

The district should verify the Grade Level and the Postsecondary Education Plans code and correct the code(s) if they are in error.

- 57. If the FTE amount is greater than zero for either of the following data elements:
- FTE Earned: Advanced International Certificate of Education Diploma
- FTE Earned: Advanced International Certificate of Education Score

then the student must exist on the table of students who took Advanced International Certificate of Education (AICE) courses in Surveys 2 or 3 of the current school year. The District Number, Current Enrollment on the Student End of Year format must match the table record and either the Student Number Identifier, Florida or the Student Number Identifier - Alias, Florida must match the Student Number Identifier, Florida on the table. See Appendix V for a list of AICE Course Numbers. —exception report-

EXAMPLE

The first record listed below would pass this edit. The second record would not pass the edit because the FTE Earned: Advanced International Certificate of Education Score is greater than zero and the student does not appear on the table of students who took AICE courses in Surveys 2 or 3 of the current school year.

Student End of Year Status records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	FTE Earned AICE Score
36	123456780X	5	****	0.12
* 36	223456780X	5	***	0.12

Student Demographic records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	Student Number Identifier Alias Florida
36	123456780X	5	****	1234567000
* 36	223456780X	5	***	3567901234

Table of AICE Course Takers

District	Student			
Number,	Number	Survey		
Current	Identifier,	Period		Course
Enrollment	Florida	Code	Year	Number
36	123456780X	3	****	1202360

^{**** =} Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must verify that the student took an Advanced International Certificate of Education (AICE) course. If the student did not take an AICE course, then the district must correct the FTE Earned: Advanced International Certificate of Education Score on the Student End of Year Status record. If a Student Course Schedule record is missing from Survey 1, 2, 3 or 4, the district must submit a Student Course Schedule record for the omitted AICE course.

- 58. If the FTE amount is greater than zero for either of the following data elements:
- FTE Earned: International Baccalaureate Diploma
- FTE Earned: International Baccalaureate Score

then the student must exist on the table of students who took International Baccalaureate (IB) courses in Surveys 2 or 3 of the current school year. The District Number, Current Enrollment on the Student End of Year format must match the table record and either the Student Number Identifier, Florida or the Student Number Identifier – Alias, Florida must match the Student Number Identifier, Florida on the table. See Appendix V for a list of IB Course Numbers. –exception report-

EXAMPLE

The first record listed below would pass this edit. The second record would not pass the edit because the FTE Earned: International Baccalaureate Diploma is greater than zero and the student does not appear on the table of students who took IB courses in Surveys 2 or 3 of the current school year.

Student End of Year Status records

District	Student			FTE Earned:
Number,	Number	Survey		International
Current	Identifier,	Period	I	Baccalaureate
Enrollment	Florida	Code	Year	Diploma
36	123456780X	5	***	0.30
* 36	223456780X	5	***	0.30
Student Demog	graphic records			
District	Student		Stuc	lent Number

District Student Number, Number Current Identifier, Enrollment Florida		Survey Period Code	Year	Student Number Identifier, Alias Florida
36	123456780X	5	****	1234567000
* 36	223456780X	5	****	3567901234

Table of AP, IB, and AICE Course Takers

District	Student			
Number,	Number	Survey		
Current	Identifier,	Period		Course
Enrollment	Florida	Code	Year	Number
36	123456780X	3	****	0114860

^{**** =} Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must verify that the student took an International Baccalaureate (IB) course. If the student did not take an IB course, then the district must correct the FTE Earned: International Baccalaureate Diploma on the Student End of Year Status record. If a Student Course Schedule record is missing from Survey 1, 2, 3 or 4 the district must submit a Student Course Schedule record for the omitted IB course.

59. If the FTE Earned: College Entrance Examination Board Advanced Placement Test is greater than zero, then the student must exist on the table of students who took Advanced Placement (AP) courses in Surveys 1, 2, 3, or 4 of the current school year. The District Number, Current Enrollment on the Student End of Year format must match the table record and either the Student Number Identifier, Florida or the Student Number Identifier—Alias, Florida must match the Student Number Identifier, Florida on the table. See Appendix V for a list of AP Course Numbers. —exception report -

EXAMPLE

The first record listed below would pass this edit. The second record would not pass the edit because the FTE Earned: College Entrance Examination Board (CEEB) Advanced Placement Test is greater than zero and the student does not appear on the table of students who took AP courses in Surveys 1, 2, 3 or 4 of the current school year.

Student End of Year Status records

District	Student			FTE Earned:
Number,	Number	Survey		CEEB
Current	Identifier,	Period		AP
Enrollment	Florida	Code	Year	Test
36	123456780X	5	***	0.24
* 36	223456780X	5	****	0.24

Student Demographic records

District Number, Current Enrollment	Student Number Identifier, Florida	Survey Period Code	Year	Student Number Identifier, Alias Florida
36 * 36	123456780X	3	****	1234567000
* 36	223456780X	3	****	3567891234

Table of AP Course Takers

District	Student			
Number,	Number	Survey		
Current	Identifier,	Period		Course
Enrollment	Florida	Code	Year	Number
36	123456780X	3	***	0708400

^{**** =} Valid fiscal year for data submission.

DISTRICT RESPONSIBILITY

The district must verify that the student took an Advanced Placement (AP) course. If the student did not take an AP course, then the district must correct the FTE Earned: College Entrance Examination Board Advanced Placement Test amount on the Student End of Year Status record. If a Student Course Schedule record is missing from Survey 1, 2, 3 or 4 the district must submit a Student Course Schedule record for the omitted AP course.

5A. If Withdrawal Reason is W21 on the Student End of Year Status record, then there must be a matching Student Discipline/Referral Action record with a Disciplinary/Referral Action code of E. The records should be matched on District Number, Current Enrollment; Student Number Identifier, Florida; School Year and Survey Period Code. –exception report-

EXAMPLE

The first and third records listed below would meet criteria specified in the edit above. The second record would cause a message to be generated because the Disciplinary/Referral Action Code is O and the Withdrawal Reason is W21.

Student End of Year Status

District Number,	Student Number	Withdrawal	Survey
Current Enrollment	Identifier, Florida	Reason	Period
36	12345678X	W21	5
*36	22345678X	W21	5
36	47654321X	W21	5

Student Discipline/Referral Action

	Disciplinary/			
District Number,	Student Number	Referral Action	Survey	
Current Enrollment	Identifier, Florida	Code	Period	
36	12345678X	E	5	
*36	22345678X	Ο	5	
36	47654321X	E	5	

DISTRICT RESPONSIBILITY



The district should review the Withdrawal Reason code and the Disciplinary/Referral Action Code and correct one of the records if there is an error.

STUDENT END OF YEAR STATUS - AGGREGATE EXCEPTION REPORTS

80. If District Number, Current Enrollment is not 71 and Grade Level = 9-12, then less than 20 percent of records should be reported with Grade Point Average State, Cumulative equal to 99999. – aggregate exception edit –

Note: An error message will be printed on the exception report for schools that fail the aggregate exception edit above.

EXAMPLE

School 0035 has submitted 100 Student End of Year Status records for students in Grade Levels 9-12. Of these, 25 records were reported with Grade Point Average State, Cumulative equal to 99999. This results in School 0035 failing the edit because 25 percent of the school's students were reported with 99999 as the Grade Point Average State, Cumulative.

An aggregate edit error message is generated for school 0035 on the exception report indicating that the school failed this aggregate exception edit.

DISTRICT RESPONSIBILITY

The district must verify Grade Point Average State, Cumulative on the Student End of Year Status records for this school and correct these fields if they are in error.