

#### KHSAA TITLE IX ANNUAL REPORT SUBMISSION STATUS REPORT 2009-2010

KHSAA Form T65 Revised 4/09

TO: KHSAA Member School Superintendents, Principals, and Athletic Directors

FROM: Brigid L. DeVries, Commissioner
Darren Bilberry, Assistant Commissioner

DATE: April 30, 2010

School Boyle				Reviewed by			

The following is a status report regarding the required 2009-2010 Title IX Annual Report submission of forms due into the KHSAA office by April 15, 2010. Appropriate KHSAA Audit Team personnel have reviewed these forms and the following is a summary of this review.

1. Checklist of Forms properly submitted in a satisfactory manner:

x	GE 19 (Annual Verification)	T-35 (Budget Expenses)
X	T-1 (Summary Program Chart 1) x	T-36 (Budget Expenses)
x	T-2 (Summary Program Chart 2) x	T-41 (Checklist – Overall Interscholastic Program)
X	T-3 (Summary Program Chart 3) x	T-60 (Corrective Action Plan)
X	T-4 (Summary Program Chart 4) 📗 🗴	T-63 (Interscholastic Survey Results)

Status	
	2009-2010 Forms are satisfactory and no further information or action is necessary at this time.
×	Errors have been noted with respect to the following forms: Errors found on the T-1 form are corrected on the attachment. Please place the corrected data in your Title IX file.
	The following forms were omitted and must be submitted by school representatives:
×	According to the 2009-2010 data, the school appears to be meeting the standards established in:  □Test 1 (Athletic participation is proportionate to enrollment)  □ Test 2 (History and continuing practice of program expansion)  ☑ Test 3 (Full and effective accommodation of interests and abilities)
×	Other Recommendation and Comments: According to the data submitted, it appears the school is meeting the standard for Test 3 for the provision of athletic opportunities. In the area of benefits, total athletic spending appears to meet the parameters on a percentage and per athlete basis. Thank you for a good report.
	×

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KHSAA FormT1

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# 2009-2010 ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART (Form T-1)

Participation Opportunities: Test One - Proportionality

		(Column 1)	(Column 2)	(Column 3)	(Column 4)
	Program	Enrollment	Percentage of Total Enrollment	Number of Interscholastic Participants (double and triple count)	Percentage of Total Participation
Row 1	GIRLS	432	47.7	(253) 249	37.6 3
Row 2	BOYS	474	52,3	419	62.4 L
Row 3	Totals	906	100%	(672) US	100%

Instructions:

\*Number of 8th grade-students & below used in

Column 3 and Column 4 calculations:\_

- 1) Determine the total number of girls enrolled, (place in Row 1, Column 1).

  Determine the total number of boys enrolled, (place in Row 2, Column 1).
- 2) Add the total number of girls and boys enrolled to determine total enrollment, (place in Row 3, Column 1).
- 3) Calculate the percentage of total enrollment that is female. (Divide Row 1, Column 1 by Row 3, Column 1 and place in Row 1, Column 2.) Calculate the percentage of total enrollment that is male. (Divide Row 2, Column 1 by Row 3, Column 1 and place in Row 2, Column 2.) Note: Row 1, Column 2 plus Row 2, Column 2 should total 100%.
- Ask coaches to confirm the names of those individuals who are on the team as of the first date of regular season competition, and cross out the names of those who were cut from the team or quit the team prior to the first regular season competitive event. Determine the total number of interscholastic athletics participants that are girls, (and place in Row 1, Column 3). In order to determine the total number of athletics participants, an individual should be counted each time he or she participates on a team. For example, if Jane Doe competes on the varsity volleyball team, the junior varsity volleyball team, and the varsity softball team, she should be counted as four participants (do not include club or intramural sports participants, cheerleaders, dance teams, or pom squads). Calculate the same way for boys and girls. \* In addition, should 8th grade students and below play on a Freshman, Junior Varsity, or Varsity team, they should also be counted for each team and sport on which they participate. If applicable, please asterisk in the above notation as to how many 8th grade students & below are included in the totals.

Using the same procedure, determine the total number of interscholastic athletic participants that are boys, (and place in Row 2, Column 3). Add Row 1, Column 3 plus Row 2, Column 3 to get total participants and place in Row 3, Column 3.

5) Calculate the percentage of female participation. (Row 1, Column 3 divided by Row 3, Column 3 and place in Row 1, Column 4.)
Calculate the percentage of male participation. (Row 2, Column 3 divided by Row 3, Column 3 and place in Row 2, Column 4.) Note: Row 1, Column 4 plus Row 2, Column 4 should total 100%.

Note: While being	within three	percent is	<u>not</u> a formal	compliance	standard, if the	e percent listed	in Row 1,
Column 4 is within	3% of Row	i. Columna 2	then it provid	des a good ta	rget within which	ch compliance is	ikelv.
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Principal's Signature:	111/10
Principal's Signature: (////	Whn Date: 7/2/10



### KENTUCKY HIGH SCHOOL ATHLETIC ASSOCIATION 2009-2010 ANNUAL VERIFICATION OF TITLE IX PROCEDURES

(To be submitted by April 15, 2010 along with other required forms)

APR -7 2010

KHSAA Form GE19 Rev.04/09

				Ark - 0 ZI
The Boyle Count	ty	_ High School,	Danville	, Kentucky
(Name o	of High School)		(City)	
		etic Association		is an accurate and true
representation of the facts	s surrounding compli	ance with 20 II.	S.C. Sections 1681	-1688, et. Seq. (also known
as Title IX) I certify the	following provisic	ine in accorda	nce with records a	it the school contained in
the nermanent Title IX fil	e at least one con	as which muc	t be mainteined in	the Principal's office, and
to the best of my knowle	dae have complete	d the following	t be mannameu m	the Finicipal's Office, and
to the best of my knowle	age have complete	u the following	lasks:	
I Established a gander a	our like a managaritata a mat tik	a falada a ata a at 60	1 2 . 4	
I. Established a gender e	quity committee at th	ie nign school. (i	List committee per	sonnei and provide
attachment if necessa	iry)			
Name	Addroom	Dhana	<del>''''</del> :11	_
Name	Address	Phone	Title	▼
Elmer Thomas		859-236-504	(Supt., Principal 47 Princi	l, Student, Parent, Coach, Etc.)
Will Begley	***************************************	236-50		~
Jim Spears		236-504		-mcrbar
Chris Lemonds				
	····	583-695		
Kim Evans		326-060		
Jim Donlon		286-934		Ceacher/Coach
Emily Donlon		236-934	47 Sti	ident
		μ		
II. Scheduled a minimum	of three meetings du	ring the 2009-20	)10 school vear on t	ne following dates:
Aug. 3, 2009		9 =	<u>, 10 0011001 j 001 017 1.</u>	is constant dataset.
Jan. 7, 2010				
4 12 0010	V			
April 13, 2010			····	
III. Designated the following	ig person(s) as the T	<u>itle IX coordinat</u>	or for the school:	
Name	Title		Address	Phone
Jim Spears	AD	1637	Perryville Rd.	859-236-5047
Su Marca			•	
W. Doffgnated the following	ng person(s) as the	Title IX coordina	tor for the district:	
Name	Title		Address	Phone
Mike Pittman		erations 1637	Perryville rd.	
School personnel are conti		dic reviews of the	e boys' and girls' ath	nletics program reflected in
the Corrective Action Plan.				
				olete permanent file relative
to Title IX records including	g copies of the self-a	ssessment audit	t, all corrective action	n plans, and other related
materials.			,	
$CO(X_{-})$			4/	
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Principal's Signature			Date	
		11-1		
_ Ith Muru		Styphen _	1. Januare	
Superintendent Sign	ature Sc	hoof Board Cha	airpersons' Signatu	ire
7 /	(Send original conv. to KHS			

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# 2009-2010 ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART (Form T-1)

Participation Opportunities: Test One - Proportionality

		(Column 1)	(Column 1) (Column 2)		(Column 4)	
	Program	Enrollment	Percentage of Total Enrollment	Number of Interscholastic Participants (double and triple count)	Percentage of Total Participation	
Row 1	GIRLS	432	47,7	(253) 249	37.6 <b>3</b>	
Row 2	BOYS	474	52.3	419	62.4	
Row 3	Totals	906	100%	(672) We8	100%	

Instructions:

\*Number of 8<sup>th</sup> grade-students & below used in Column 3 and Column 4 calculations:

- Determine the total number of girls enrolled, (place in Row 1, Column 1).
   Determine the total number of boys enrolled, (place in Row 2, Column 1).
- 2) Add the total number of girls and boys enrolled to determine total enrollment, (place in Row 3, Column 1).
- 3) Calculate the percentage of total enrollment that is female. (Divide Row 1, Column 1 by Row 3, Column 1 and place in Row 1, Column 2.) Calculate the percentage of total enrollment that is male. (Divide Row 2, Column 1 by Row 3, Column 1 and place in Row 2, Column 2.) Note: Row 1, Column 2 plus Row 2, Column 2 should total 100%.
- Ask coaches to confirm the names of those individuals who are on the team as of the first **date of regular season competition**, and cross out the names of those who were cut from the team or quit the team prior to the first regular season competitive event. Determine the total number of interscholastic athletics participants that are girls, (and place in Row 1, Column 3). In order to determine the total number of athletics participants, an individual should be counted each time he or she participates on a team. For example, if Jane Doe competes on the varsity volleyball team, the junior varsity volleyball team, and the varsity softball team, she should be counted as four participants **(do not include club or intramural sports participants, cheerleaders, dance teams, or pom squads)**. Calculate the same way for boys and girls. \* In addition, should 8<sup>th</sup> grade students and below play on a Freshman, Junior Varsity, or Varsity team, they should also be counted for each team and sport on which they participate. If applicable, please asterisk in the above notation as to how many 8<sup>th</sup> grade students & below are included in the totals.

Using the same procedure, determine the total number of interscholastic athletic participants that are boys, (and place in Row 2, Column 3). Add Row 1, Column 3 plus Row 2, Column 3 to get total participants and place in Row 3, Column 3.

Calculate the percentage of female participation. (Row 1, Column 3 divided by Row 3, Column 3 and place in Row 1, Column 4.)
Calculate the percentage of male participation. (Row 2, Column 3 divided by Row 3, Column 3 and place in Row 2, Column 4.) Note: Row 1, Column 4 plus Row 2, Column 4 should total 100%.

Note: While being within three	percent is <u>not</u> a formal	compliance standard, if the	percent listed in Row 1,
Column 4 is within 3% of Row	1, Columna 2, then it provid	les a good target within which	compliance is likely.
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Principal's Signature:
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# 2009-2010 ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART (FORM T-2) PARTICIPATION OPPORTUNITIES: TEST TWO - PROGRAM EXPANSION

		Column 1	Column 2	Column 3	Column 4	Column 5
Program		Number of Teams Currently Offered	Number of Participants	Number of Teams Added Since the beginning of the 2005-2006 School Year	Current Number of Participants for the 2009-2010 school year who are playing on teams added since the 2005-2006 School Year	Percent of Total Participation By Sex Added Since the beginning of the 2005-2006 School Year
GIRLS Row 1	varsity:	10	144	1	1	14 (1945) - 14 (1945) Art
Row 2	j.v.:	8	93	1	1	
Row 3	frosh:	2	12	0		
Row 4	total:	20	249	2	2	.8
BOYS Row 5	varsity:	10	284	1	22	
Row 6	j,v.:	8	101	1	12	
Row 7	frosh:	2	34	0		
Row 8	total:	20	419	2	34	8.1

- 1) For Column 1, list the number of interscholastic teams offered for girls and boys at each competitive level (varsity, junior varsity, and freshman). For girls, total each of the entries in Rows 1, 2, and 3 into Row 4. For boys, total Rows 5, 6, and 7 into Row 8.
- 2) For Column 2, list the number of participants at each level. For girls, total each of the entries in Rows 1, 2, and 3 into Row 4. For boys, total Rows 5, 6, and 7 into Row 8. Note: The totals in Row 4 for girls and in Row 8 for boys must be the same as the totals in Form T-1, Column 3, Rows 1 and 2 respectively.
- 3) For Column 3, list the number of interscholastic teams that have been added in the last five years at each competitive level. Count each team added during the 5 year period only one time. e.g. Girl's junior varsity soccer was added 3 years ago, count the team only once, not 3 times. For girls, total the entries in Rows 1, 2, and 3 into Row 4. For boys, total Rows 5, 6, and 7 into Row 8.
- For Column 4, list the number of participants that are currently on each level of the teams that were added in the last five years. If a team was added previously but no longer exists, there are no current participants to be added for that team. For girls, total the entries in Rows 1, 2, and 3 into Row 4. For boys, total Rows 5, 6, and 7 into Row 8.
- 5) For Column 5, calculate the percentage of participants that have been added in the last five years. For girls, take the number in Column 4, Row 4 and divide by the number in Column 2, Row 4. For boys, take the number in Column 4, Row 8 and divide it by the number in Column 2, Row 8.
- 6) Note: If the percentage of current participants added in the last five years is 25% or greater for the underrepresented sex (most likely girls), compliance with Test Two may be possible. If less than 25%, then compliance with Test Three should be analyzed. <u>CAUTION</u>: 25% is <u>not</u> a formal compliance standard.

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Principal's Signature:	OV (	Inomi-	Date: 7/2//6



#### 2009-2010 ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART (FORM T-4)

#### **Levels of Competition Test One**

		Column 1	Column 2	Column 3
Girls	Team Levels	Number of Teams Currently Offered	Number of Participants	Percentage of Participants at Each Level
Row 1	varsity:	10	144	57.8
Row 2	j.v.:	8	93	37.4
Row 3	frosh:	2	12	4.8
Row 4	total:		249	100%
Boys				
Row 5	varsity:	10	284	67.8
Row 6	j.v.:	8	101	24.1
Row 7	frosh:	2	34	8.1
Row 8	total:		419	100%

- 1) Column 1, list the number of interscholastic teams offered for girls and boys at each competitive level; varsity, junior varsity, and freshman. (Refer to Form T-2, Accommodation of Interests and Abilities, Summary Program Chart 2, Column 1.)
- 2) For Column 2, list the number of participants at each level. For girls, total the entries in Rows 1, 2, and 3 into Row 4. For boys, total the entries in Rows 5, 6, and 7 into Row 8. (Refer to Form T-2, Accommodation of Interests and Abilities, Summary Program Chart 2, Column 2.)
- 3) For Column 3, calculate the percentage of female and male participants at each level. For girls' varsity, junior varsity, and frosh, respectively:
  - Divide Column 2, Row 1 by Column 2, Row 4, and place the percentage in Column 3, Row 1
  - Divide Column 2, Row 2 by Column 2, Row 4, and place the percentage in Column 3, Row 2.
  - Divide Column 2, Row 3 by Column 2, Row 4, and place the percentage in Column 3, Row 3.

For boys' varsity, junior varsity, and frosh, respectively:

- Divide Column 2, Row 5 by Column 2, Row 8, and place the percentage in Column 3, Row 5.
- Divide Column 2, Row 6 by Column 2, Row 8, and place the percentage in Column 3, Row 6.
- Divide Column 2, Row Z by Column 2, Row 8, and place the percentage in Column 3, Row 7.

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#### 2009-2010 ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART (FORM T-3)

#### Participation Opportunities Test Three Full Accommodation

#### FOR ANY QUESTION ANSWERED "YES" IDENTIFY THE RESPECTIVE SPORT(S).

	GIRLS	BOYS
	(Yes / No)	(Yes / No)
Based on the responses from your most recent student survey, is there sufficient interest to form a viable interscholastic team for a sport not currently offered? If yes, what sport?	NO	No
2. For a sport not currently offered at the varsity level, is there sufficient interest based on your most recent Student Interest Survey to form a viable team for an interscholastic freshman team or junior varsity team?	No	No
3. For a sport currently offered at the interscholastic Junior Varsity or freshmen level, is there sufficient interest, based on your most recent Student Interest Survey, to form a varsity team?	No	No
4. If you answered YES to question (1), (2), or (3), are there enough high schools in the geographic area offering the sport (at the appropriate level) to allow for the development of a reasonable schedule of competition?	No	No
5. If you answered YES to question (1), (2), (3), or (4), are there enough high schools in the geographic area offering the sport (at the appropriate level) to allow for the development of a reasonable schedule of competition?	No	No

Remember, test three – full accommodation means addressing the unmet interest of the underrepresented sex (most likely girls), not the overrepresented sex (most likely boys).

Plans to Address Interest:

Principal's Signature:
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#### 2009-2010 KHSAA TITLE IX ATHLETICS AUDIT (Form T-41) Checklist - Overall Interscholastic Athletics Program

#### DIRECTIONS:

For the Areas of Compliance (Opportunities and Benefits) listed on the left hand side of the page, place a checkmark under the appropriate column identifying whether your school provided an advantage to the Girls' Program, or to the Boys' Program or to Neither Program. A review of T-35 and T-36 spending patterns might be helpful in completing this form.

		ADVANTAGE TO	*
Areas of Compliance:	GIRLS' PROGRAM	BOYS' PROGRAM	NEITHER PROGRAM
OPPORTUNITIES			
Accommodation of interest and Abilities			X
BENEFITS			
Equipment and Supplies	The state of the s		Х
Scheduling of Games and Practice Time			X
Travel and Per Diem Allowances			X
Coaching			X
Locker Rooms, Practice and Competitive Facilities			X
Medical and Training Facilities and Services			X
Publicity			X
Support Services			X
Housing and Dining			X
Tutoring			X
Athletic Scholarships			X

If an advantage/inequity is indicated,	corrective action	should be	shown	on	the
Corrective Action Plan, Form I-60.		. /			

# ACTUAL EXPENDITURES - PROGRAM COMPARISON CHART 1 –(FORM T-35) TO INCLUDE BOOSTER CLUB FUNDING 2009-2010

KHSAA Form T35 REV.11 09

Sports	Equipn Sup	Equipment and Supplies	Travel	vel	Awards	ds	Coaches' (to inc suppleme extended em dollar au requil	Coaches' salaries (to include supplemental and extended employment; dollar amount required)	Facilities improvements	lities aments	Publications (if sport-specific)	ations specific)
	15921 W	Expenditures	Expenditures	Hures	Expenditures	iinres	Expen	Expenditures	Expenditures	ditures	Expenditures	litures
	School	Sooster	School	Booster	School	Booster	School	#Coaches for all levels / # Teams for all levels	School	Booster	School	Booster
G basketball	6748	14037	4929	0	0	2200	21450	4 - 3	0	0	126	0
B basketball	2631	15339	3147	0	0	1239	21450	4 - 3	0	0	126	0
G softball	5116	9170	2730	0	0	850	6790	3 - 2	0	0	78	0
B basebali	4060	5947	1544	0	0	283	7500	3 - 2	0	0	78	0
G cross country	574	2502	1117	0	0	211	1480	2 - 1	0	0	0	0
B cross country	574	2502	1117	0	0	211	1480	2 1	0	0	0	0
G golf	3647	0	1516	0	467	0	1860	2 - 2	0	0	0	0
B golf	667	2184	987	0	0	2126	1860	2 - 2	0	0	0	0
G soccer	4007	15840	2135	1295	0	4970	12744	3 - 2	0	564	94	0
B soccer	4539	3766	2184	0	0	1492	11880	3 - 2	0	0	94	0
G swimming	1048	2170	670	0	0	125	3036	2 - 1	0	0	0	0
Bswimming	1048	2170	670	0	0	125	3036	2 - 1	0	0	0	0

Total expenditures on T-35 and T-36 on the 2009-2010 year report due by April 15, 2010 of each school year, should reflect the total monies spent (rounded off to nearest dollar) for the entire school year of 2008-2009 ending June 30, 2009.

Booster Club Funding/Contributions must be included in the above expenditures total. (Note: It is illegal for coaches to be paid by Booster Clubs – Reference KHSAA Bylaw 27)

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Date:



# 2009-2010 ACTUAL EXPENDITURES - PROGRAM COMPARISON CHART 2 - ( Form T36) TO INCLUDE BOOSTER CLUB FUNDING

Sports	Equipment and supplies	uipment and supplies	Trave	<b>ve</b> .	Awi	Awards	Coaches' (to inc suppleme exten employmel	Coaches' salaries (to include supplemental and extended employment; dollar amount required)	Faci	Facilities improvements	Publications (If sport-specific)	ations specific)
	Expenditures	ditures	Expenditures	litures	Expen	Expenditures	Ехре	Expenditures	€xpen	Expenditures	Expenditures	ditures
The second secon	School	Booster	School	Booster	School	Booster	School	#Coaches for all levels / # Teams for all levels	School	Booster	School	Booster
G track	822	3260	1371	0	0	552	3511	3 = 2	0	0	0	0
B track	822	3260	1371	0	0	552	3511	3 - 2	0	0	0	0
G tennis	447	0	773	0	115	0	1590	2 - 1	0	θ	0	0
B tennis	447	0	773	0	115	0	1590	2 - 1	. 0	0	0	0
G volleyball	1688	12239	2486	0	0	1155	2960	2 - 3	0	0	78	0
8 wrestling	1426	11780	0	431	0	224	0	1 - 2	0	0	0	0
G (list sport) W	1426	11780	0	431	0	224	0	1 - 2	0	0	0	0
B football	38533	28067	4482	7450	0	16085	43942	9 '- 3	0	0	126	0
G (list sport)	And the second of the second o						and in contrast of the contras	Mily and the second control of the second co				
B (list sport)		***************************************										

total expenditures on 1-35 and 1-35 on the 2009-2010 year report due by April 15,

school year of 2008-2009 ending June 30, 2009.

Booster Club Funding/Contributions must be included in the above expenditures totals. Indicate percentage of total expenditures for each gender: (If disparities are

	Jotal: ✓\$ 456237 100%	Girls   \$ 183194   VOIG 46.2 / R.7	Boys \$ 273043 59-8 (/	Gender Expenditures Percentage	obvious, list on your Corrective Action Plan (T-60) what action you will take to correct the problem.
Date:		.2/ 4734	ない。このに		White the state of
4/2/10		70.0	500	Control of the Contro	



# Boyle County High School

1637 Perryville Road • Danville, Kentucky 40422-9775 (859) 236-5047

Will Begley, Assistant Principal Jennifer Brogle, Assistant Principal

Elmer Thomas Principal Doug Lester, Counselor Amy Rhinehart, Counselor Jim Spears, Athletic Director

April 1, 2010

KHSAA Title IX Report

After Boyle County High School submitted our 2008-09 Title IX Report it was recommended we take measures to close the gap that existed between boy's and girl's expenses. On the 08-09 report we showed 64% of expenditures were for boys with 36% for the girl's. The 2009-10 Title IX Report reflects an improvement in closing the gap in expenditures with 59.8% for the boy's and 40.2% for the girl's. This 09-10 report shows the gap closing from 28% in 08-09 to 19.6% this year.

We achieved this goal in spite of increased spending on football. The past 2 seasons we had nearly 100 student/athletics playing football. Our team has played in 29 games over that time increasing our cost for new equipment purchases and reconditioning. This has also caused a similar increase in football booster spending like food, T-shirts, sweats and post season awards as a result of our 2009 State Football Championship. Of the \$38,533.00 the school spent on football just over \$28,000.00 was spend on the new and reconditioned equipment with the remaining \$19,500.00 used for officials, and other necessary equipment and supplies. Boyle County High School values the participation in extra curricular activities by our students as part of our school mission. Even though it was discusses we could never discourage participation as an avenue to control spending.

The other major increase in spend for the 09-10 school year was the result of the establishment of a coed wrestling team. This had been discussed for several years and our school board allowed a coed wrestling team to be organized with the understanding that all funding for equipment, supplies, coaches, and transportation be the result of fund raising. The \$2,852.00 shown as school spending on the boy's and girl's team combined were actually donations to wrestling deposited at BCHS. All other spending was booster generated.

Past Title IX Reports showed a drainage problem to be addressed on our Corrective Action Plan. near our practice softball field causing an unsafe playing environment. We

were asked by KHSAA to explain why this has not been done while still being reported on the Corrective Action Plan. We can now report the issue has been resolved with a significant saving from our original projection. Originally it appeared the project could cost the district nearly \$100,000.00. The problem was resolved by a local individual by widening the drainage ditch and then lining it with various size rocks. This provided an inexpensive (\$1,500.00) solution to a big problem.

Respectfully;

Elmer Thomas

Principal

Jim Spears

Athletic Director



# DIRECTIONS

- 1. For Column 1, indicate the intended area (Opportunities or Benefits) which needs corrective action in order to achieve gender equity. For Column 2, write the suggested change or activities that will correct the area in need of alteration.
- N It is possible to attain compliance with Title IX and no longer need "corrective" action. However, the KHSAA strongly encourages compliant schools to identify items for improvement (Column 1), activities to accomplish the improvement For Column 3, include the estimated completion date for the changes or activities.
- (,) You may copy this form as needed. Please attach corrective action plans along with audit forms and submit by April (Column 2) and a timetable for completion (Column 3) that will strengthen the athletic program.

Principal's Signature: The Molunt					basebal		SPECIFIC ITEM FOR PLA CORRECTION/ IMPROVEMENT	
Date:				ALGORITATION AND AND AND AND AND AND AND AND AND AN	baseball and softball practice.	We plan to install artificial turf on the existing football field to then be used for football, soccer, band, PE.	PLAN FOR SUGGESTED CHANGE	CMMICO
4/2/10		The state of the s	Opposed Control of Con		Property -	May 1, 2010Aug 1, 2010	START DATE AND COMPLETION DATE OF CORRECTIVE ACTION	COLUIN 3



#### INTERSCHOLASTIC ATHLETICS SURVEY (FORM T-63) Summary of Student Responses

School Year:	2009-2010
School Name:	Boyle County
School Name.	Farallment
	(9-12 Grade): <sup>906</sup> (SHOULD AGREE WITH FORM T-1, COLUMN 1, ROW 3)
	Number of 9-11 Grade Students Surveyed:
	000
	Number of 8 <sup>th</sup> Grade Students Surveyed:
Date:	Aprill, 2010
Completed By	Z Jim Spears
numbe 2. Under numbe 3. Please <u>only</u> to Howey	arize the Student Athletics Interest Surveys Form T-61 by listing the total or of responses on the line next to each sport. The Other Category please provide a listing of the sports as well as the or of students who are interested in participating. It is sign and date this Summary Form (T-63) and mail this Summary Form the KHSAA by April 15. Do not mail the student surveys (Form T-61). The response should be maintained in your files in the event they are sted subsequently.
800 Numb	er of Surveys
722 Total	Returned (A minimum of 80% return is expected)
Grade	es Surveyed (Should be grades 9-11 and 8 <sup>th</sup> grade if school has a r system)
Mha Adminia	tered The Survey? Teachers
	e Survey Administered?  AA Classes
Give details on	how it was administered and to which school group, Example: English classes, etc. or advisee/advisor?)
11 Cross ( 17 Cross ( 86 Footba 13 Golf (B 15 Golf (B 28 Soccer 31 Soccer	oys) (Girls) (Boys)
volleyb	oall (Girls)

## List Intramural Sports students are interested in adding: (From Student Survey T-61 Question 6)

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Sport	Number
Frisbee	22
Powder Puff Football	36
Badmitton	17
Rodeo	19
Participation in Non-School Sports Activ (From Student Survey T-61 Question 7)	
Sport	Number
Rec./Church League Basketball	27
Rodeo	16
and the second s	
CFrom Survey Question 8    24	mes are mural sports
Student Suggestions to encourage particip	pation
l. different Coaches	CONNECTION OF THE WASHINGTON AND ADMINISTRATION OF THE PROPERTY OF THE PROPERT
2. Practice During School	
3. No Practice on Week-ends.	After the residence of the second sec
and a supplementary for the policy of the po	
MALADAL PROPERTY MALADA PROPERTY AND A STATE OF THE STATE	
In Thomas -	4/2/10
Principal's Signature	Date



# 2009-2010 ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART (Form T-1)

Participation Opportunities: Test One - Proportionality

		(Column 1)	(Column 2)	(Column 3)	(Column 4) Percentage of Total Participation	
	Program	Enrollment	Percentage of Total Enrollment	Number of Interscholastic Participants (double and triple count)		
Row 1	GIRLS	432	47.7	252 249	37-6 337	
Row 2	воуѕ	474	52.3	419	<del>62.4</del> 6.3	
Row 3	Totals	906	100%	672 668		

Instructions:

\*Number of 8<sup>th</sup> grade students & below used in

Column 3 and Column 4 calculations:\_

- 1) Determine the total number of girls enrolled, (place in Row 1, Column 1). Determine the total number of boys enrolled, (place in Row 2, Column 1).
- 2) Add the total number of girls and boys enrolled to determine total enrollment, (place in Row 3, Column 1).
- 3) Calculate the percentage of total enrollment that is female. (Divide Row 1, Column 1 by Row 3, Column 1 and place in Row 1, Column 2.) Calculate the percentage of total enrollment that is male. (Divide Row 2, Column 1 by Row 3, Column 1 and place in Row 2, Column 2.) Note: Row 1, Column 2 plus Row 2, Column 2 should total 100%.
- Ask coaches to confirm the names of those individuals who are on the team as of the first date of regular season competition, and cross out the names of those who were cut from the team or quit the team prior to the first regular season competitive event. Determine the total number of interscholastic athletics participants that are girls, (and place in Row 1, Column 3). In order to determine the total number of athletics participants, an individual should be counted each time he or she participates on a team. For example, if Jane Doe competes on the varsity volleyball team, the junior varsity volleyball team, and the varsity softball team, she should be counted as four participants (do not include club or intramural sports participants, cheerleaders, dance teams, or pom squads). Calculate the same way for boys and girls. \* In addition, should 8<sup>th</sup> grade students and below play on a Freshman, Junior Varsity, or Varsity team, they should also be counted for each team and sport on which they participate. If applicable, please asterisk in the above notation as to how many 8<sup>th</sup> grade students & below are included in the totals.

Using the same procedure, determine the total number of interscholastic athletic participants that are boys, (and place in Row 2, Column 3). Add Row 1, Column 3 plus Row 2, Column 3 to get total participants and place in Row 3, Column 3.

Calculate the percentage of female participation. (Row 1, Column 3 divided by Row 3, Column 3 and place in Row 1, Column 4.)
 Calculate the percentage of male participation. (Row 2, Column 3 divided by Row 3, Column 3 and place in Row 2, Column 4.) Note: Row 1, Column 4 plus Row 2, Column 4 should total 100%.

Note: While being within three	percent is not a formal	compliance standard, if the	percent listed in Row	1
Column 4 is within 3% of Row	, Column 2, then it provid	les a good target within which	compliance is likely.	
(-0				

Principal's Signature:	Whin-	Date:	4	/2/	/10