

MINUTES TRACK AND FIELD RULES COMMITTEE

Hyatt Regency Downtown	Indianapolis, IN	June 10-12, 2013
Committee members in attendance	ee:	
Marcy Thurwachter	Chair	2015
Steve Wysowski	Section 1	2016
Jack Hedlund	Section 2	2013
Nessie Harris	Section 3	2014
Ron McGraw	Section 4	2015
Tracey Heisler	Section 5	2016
David Jackson	Section 6	2015
David Hines	Section 7	2013
Bob Bolles	Section 8	2014
Roger Buhrley	NFHS Coaches Association	2014
Others/Guests in Attendance:		
Ed Gorman	USA Track & Field	
Bob Podkaminer	NCAA	
Becky Oakes	NFHS Staff Liaison	
Juli Doshan	NFHS Staff	

The meeting was called to order at 4:00 p.m. on Monday, June 10, 2013.

1. WELCOME, INTRODUCTION, GENERAL INFORMATION

Oakes welcomed the committee and reviewed the schedule for the evening. The committee discussed the distribution of meeting materials in their folder and as received on the NFHS Web site under "My Groups." General items, including expense reports, Rules Committee Survey, the NFHS Conflict of Interest Statement and Indemnification Statement were reviewed. The committee members introduced themselves and their involvement with track and field. The committee viewed the NFHS Rules Writing Process DVD and discussed the voting procedures and responsibilities of the NFHS Rules Review Committee. Minutes from last year's meeting were approved.

2. 2013 QUESTIONNAIRE RESULTS

The committee reviewed the 2013 Track and Field Questionnaire results.

3. PRELIMINARY DISCUSSION

Committee members discussed the largest concerns regarding track and field, and what they wanted to focus on during the meeting. The most common concern was the pole vault plant box padding. Oakes presented new members Wysowski and Heisler with their NFHS portfolios on behalf of the NFHS Board of Directors, staff and membership. Oakes then thanked Hedlund and Hines for their representation on the committee and hard work during their years of service.

4. INJURY SURVEILLANCE STUDY

Bob Colgate, NFHS staff, presented the 2011-12 results of the High School RIO™ Injury Surveillance Study for track and field to the committee. Overall, track and field has a very low percentage of injuries and one of the lowest concussion rates in the study.

5. DISCUSSION/VOTING OF:

A. Proposed Rules Changes

No.	Rule	Rules Changes	Pass	Fail	No
	Reference	<u>Underlining</u> shows additions; strikethrough s	hows		Action
		deletions			
1	1-4	Nule 1 − Order of Events // BOYS GIRLS			
!	1-4	BOYS GIRLS Pole Vault Pole Vault			Χ
		Indoor Weight Throw Indoor We			
		Throw	agrit		
		Shot Put Shot Put			
		Rationale: There is only one event for throwers participating in the indoor meets, compared to or meets where athletes have up to four opportuniti participation. The event would not require any according venues, as the shot put ring and throwing sector same. A proper cage would have to be construct around the ring for workers and spectator safety weight of the implement would be 25 pounds for	les for dditional are the ted . The		
		and 20 pounds for the girls.	and boyo		
		Rule 3 – Meet Officials and Their Dutie	es //		
2.1	3-1-2 New	ART. 2The meet referee, other meet officials of	or the X		
	amended	jury of appeals shall not set aside any rule.			
		Rationale: Clarifies within the rules that the refe meet officials or jury does not have authority to sa rule except as provided under special circumst	set aside ances.		
3.1	3-2-8	ART. 8The use of wireless communication de	•		
	amended	other than the official communication equipment prohibited unless approved by the games comm	•		
		Electronic devices may be used in unrestricted a			
		coaching boxes, providing the location does not			
		with progress of the meet as determined by the i			
		referee.			
		a. Electronic devices shall not be used to tra	<u>ansmit</u>		
		information to the competitor during a rac			
		b. Electronic devices shall not be used for a	<u>iny</u>		
		review of an official's decision.c. State associations may also have policies	e in		
		place to further address the use of electrons			
		devices.	<u>55</u>		
		PENALTIES:			
		A competitor shall be disqualified from th	e event.		
		2. Team personnel (e.g. coach, manager, e	tc.) shall		

		be disqualified from further participation in the meet for unsporting conduct.		
	Other rules impacted:			
	3-2-4k	ART. 4The games committee also may: k. Restrict the use of electronic audio and video devices. Re-letter existing items		
		The series of the same		
	3-2-7	ART. 7Video replay or television monitoring equipment, other than the official finish line equipment approved by the games committee prior to the start of competition, shall not be used to make decisions related to the meet. Use of wireless communication devices, official communication equipment, is allowed.		
		Rationale: Technology advancements in the area of electronic audio and video devices have made such items easy to use and very accessible. Their use, if not used for communication during the actual competition when a competitor is on the track or completing a trial, no longer creates an advantage or disadvantage among competitors or teams and can serve as a coaching tool.		
4	3-19-3	ART. 3Implement inspector(s) shall inspect vaulting poles to verify that the poles are legal equipment. Renumber existing list	Х	
	Other rules	Trending of existing list		
	impacted: 7-5-5	ART. 5 Prior to warm-up, the field referee, <u>or</u> head field judge or assigned inspector of implements shall inspect each pole to be used in the competition to verify that the poles are legal equipment, per Rule 7-5-3.		
		Rationale: The implement inspector's expertise is in the throwing implements, not the vaulting poles. The scales typically used are limited to about 40 pounds, therefore, are not usable for this purpose. This provides for a more efficient and practical process.		
	4 4 4	Rule 4 – Competitors and Competition //		V
5	4-1-1 PENALTY New	PENALTY: For submitting an entry which is incomplete, inaccurate or delivered late, the competitor or relay team shall be disqualified from the event.		Х
		Rationale: 1) When an entry is submitted late or inaccurately, this language is specific and spells out what happens. 2) Will give meet directors teeth when entries are not		

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		submitted as stipulated.		
		3) Would provide consistency from meet to meet.		
		4) Mirrors the same rule and penalty in Swimming and		
		Diving which requires entries and works well.		
6	4-2-4	PENALTY (b,c): Exceeding the allowable number of		X
	PENALTY	entries for the school results in disqualification for		
	New	all individuals of the offending school in that event.		
		Rationale: There is a restriction on the number of entries		
		by the school, but no corresponding penalty in the event		
		of a violation.		
7	4-3-1c(7)	7. Any visible garment(s) worn underneath the	Χ	
		uniform bottom and extending below the		
		knees must shall be unadorned and of a		
		single, solid color. As per NFHS rules, a		
		single visible manufacturer's logo and/or		
		single school name or insignia no more than 2		
		1/4 inches are permitted on the undergarment.		
		·		
	Other rules			
	impacted:			
	4-3-1c(7)			
	NOTES 1	1. If more than one visible garment, which extends		
		below the knee, is worn under the uniform		
		bottom, all must be the same color.		
	4-3-2	ART. 2Additional restrictions for relay races.		
		a.		
		b. Any visible garment(s) worn by two or more		
		relay team members underneath the uniform top		
		and/or underneath the uniform bottom, extending		
		below the knees, bottom shall be unadorned and		
		of the same single, solid color, but not necessarily		
		the same length.		
	9-6-1c(7)	7. Any visible garment(s) worn by two or more team		
		members underneath the uniform top and/or		
		underneath the uniform bottom, extending below the		
		knees, bottom shall be unadorned and of the same		
		single, solid color, but not necessarily the same		
		length. As per NFHS rules, a single, visible		
		manufacturer's logo and/or single school name or		
		insignia no more than 2 1/4 inches are permitted on		
		the undergarment.		
	9-6-1c(7)			
	NOTE 2	2. If more than one visible garment, which extends		
		below the knees, is worn under the uniform		
		bottom, all must be the same color.		
		Rationale: Compression-style shorts that extend beyond		
		the length of the uniform short, but above the knees are		

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		frequently being worn as foundation garments, similar to			
		a sports bra. The color of such visible undergarment			
		plays no significant role for officiating purposes. The time			
		and attention by officials to be certain athletes are in			
		compliance when wearing such item delays progression			
		of the meet and the severity of a penalty of			
		disqualification for a non-compliant garment is too severe			
		as the item does not impact the competition.			
8	4-3-3	ART. 3Jewelry shall not be worn by competitors.		X	
		 a. Medical alert medals are not considered jewelry. 			
	Other rules	The alert should be visible. When the medal is			
	impacted:	attached:			
	9-6-3	 to a bracelet made of metal or an 			
		unyielding material, it shall be taped to the			
		body.			
		to a bracelet made of a pliable material, it			
		is not required to be taped to the body.			
		to a necklace, it shall be taped to the			
		body.			
		b. Religious medals are not considered jewelry and			
		must be worn under the uniform and taped to the			
		body.			
		c. A watch may be worn around the wrist.			
		d. Unadorned devices, such as bobby pins,			
		barrettes and hair clips, no longer than 2 inches,			
		may be worn to control a competitor's hair.			
		PENALTY: For the first violation, the competitor shall			
		be required to remove the jewelry before further			
		competition, and be issued a warning that a			
		subsequent violation shall result in a disqualification			
		from the event. The referee shall be notified of the			
		violation by the observing meet official and he/she			
		shall then notify or cause to be notified the head			
		coach of the offending school of the competitor's			
		violation and the warning.			
		NOTE: The ultimate responsibility to have each			
		competitor compliant with uniform and jewelry			
		rule is with the coach.			
		Betterele This ade is some 14.6			
1		Rationale: This rule is appropriate for contact sports but			
		does not really apply to Track and Field and Cross			
		Country. It is difficult to enforce when hosting a large			
1		meet/race. (In MA, a survey of coaches, officials and			
		athletic directors produced the following results: 290 in			
		favor of eliminating, 37 in favor of keeping jewelry rule.)			
		The NFHS is the only jurisdiction from age group to IAAF			
		with such a rule that has no impact on quality of			
		competition and causes administrative nightmare.			
		Changing 1 st offense to warning makes rule			
		unnecessary, as many athletes participate in only 1			
]	event with no penalty.			

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		There is no known safety hazard, with possible exception			
		of the vertical jumpers. With the diminished consequence			
		for the rule, there is no reason to burden meet officials			
		with the possibility of many warnings through the course			
	4004	of a meet.			V
9	4-3-3d	d. Unadorned devices, such as bobby pins,			Х
		barrettes and hair clips, no longer than 2 inches,			
		may be worn to control a competitor's hair.			
		Headware that is made of soft material and no			
		wider than two inches may be worn.			
		Rationale: Allows for a viable means of hair or			
		perspiration control and officials do not need confirmation			
		of any games committee action.			
		; 5			
10	5-12-1	Rule 5 – Running Events //			X
10	3-12-1	ART. 1 When a race is run in lanes, competitors are expected to run the entire race in their assigned lanes.			^
		Competitors who inadvertently run out of their lanes on a			
		straightaway or in the lane to their outside on a curve are			
		not in violation provided they do not interfere with or			
		impede another runner. A competitor shall be considered			
		to be out of the lane when:			
		a. Without being fouled and while running around a			
		curve, steps on or over the inside lane line or			
		curb for three or more consecutive steps with			
		either or both feet.			
		b. While running on a straightaway, runs in an			
		adjacent lane and interferes with or impedes			
		another competitor.			
		c. While running around a curve, runs over the			
		outside lane line and interferes with or impedes			
		another competitor.			
		d. He/she does not finish the race in the assigned			
		lane, or if while a member of a relay team, does			
		not make the pass in the assigned lane.			
		e. He/she takes one or more steps inside the			
		assigned lane line at the break line.			
		PENALTY: Disqualification from the event.			
		each competitor shall keep in the assigned lane outside			
		the line or curb marking the inside of the track. In races			
		run entirely in lanes, each competitor shall keep in the			
		assigned lane from start to finish. In races run partially in			
		lanes, each competitor shall keep in the assigned lane			
		from start to the marked break line. Unless a material			
		advantage has been gained, a competitor shall not be			
		disqualified if he or she:			
		a. is pushed or forced by another competitor to step			
		out of the lane, or			
		b. steps out of the lane on the straightaway, or			
		c. steps outside of the outer lane line on the curve.			
	•		•	•	

		PENALTY: Upo competitor has the referee sha	stepped ou	ut of his/he	er assigned lane,		
		Rationale: The around since the had a drag to ma competition did yourves were hardisqualifications rules committee steps over the ling synthetic surface surveyed in. To (1/4" over LJ take the sector line, but or stopboard of the called for gaining runner to run on may gain up to 2					
11	6-2-9		ule 6 – Thre	owing Eve	nts //		Х
		to completion witrial. Failure to in prescribed time unsuccessful trial participate in and More than 3 2 or 3 1 Consecutive Trials	thin one min hitiate a com limit, after be al being char other event s HJ 1 3 5 2	pleted trial eing called rged. Compshall not be PV 1.5 4 6 3	eing called for a within the shall result in an petitors excused to e called for a trial. Other 1 1 2		
		Rationale: Adds throwing events addressed.			•		
12	6-2-9	ART. 9A completion will trial. Failure to in prescribed time unsuccessful trial participate in and A pass shall be the start of the trial. Rationale: Cons	thin one min hitiate a com limit, after be al being char other event s communicat ial clock.	X			

		judge when the athlete is going to pass		
13	6-2-19 New	judge when the athlete is going to pass.		X
13	0-2-19 NEW	ART. 19During warmups and competition, all implements (shot, discus, javelin) shall be carried out of		_ ^
		· · ·		
		the sector (not thrown) by an official. Competitors are not allowed in the landing sector.		
		allowed in the landing Sector.		
		Rationale: Risk minimization.		
14	6-4-9	ART. 9It is an foul unsuccessful trial and not measured		X
		if the competitor:		
		e. Throws a discus which hits the cage and/or an		
		object outside the sector before landing within the		
		sector.		
		f. Is not under control before exiting the back half of		
		the circle. Exits the circle from the front half.		
		g. Leaves the circle before the implement has		
		landed and the judge calls "Mark." discus hits the		
		ground.		
		h. Does not exit the back half of the circle. Throws		
		with an illegal device or taping on the throwing		
		hand.		
		i. <u>Taping on the throwing hand.</u>		
		NOTES:		
		1. It is not a foul if any part of the competitor's body,		
		to include the heel, swings outside the circle		
		without touching. A throw will be considered valid if it lands within		
		<u>A throw will be considered valid if it lands within</u> the sector, even though it may have touched the		
	Other rules	cage.		
	impacted:	<u>cage.</u>		
	6-5-9	ART. 9It is an foul unsuccessful trial and not measured		
	000	if the competitor:		
		c. After starting the attempt, touches any surface		
		outside the circle, not including the face of the		
		band, if one is used, any surface of the		
		stopboard, except the inside surface, or the		
		ground outside the circle, during a put.		
		d. Allows the shot to drop behind or below the		
		shoulder during the put attempt.		
		e. Touches the top or end of the stopboard before		
		the put is marked.		
		f. Puts the shot so it does not fall within the sector		
		lines.		
		g. Is not under control before exiting the back half of		
		the circle. Exits the circle from the front half.		
		h. Leaves the circle before the implement has		
		landed and the judge calls "Mark." shot hits the		
		ground.		
		i. Does not exit the back half of the circle. Uses the		
		"cartwheel" technique of shot putting.		
		j. Throws with an illegal device.		
		k. Taping on the throwing hand.		

		NOTE ICL C C I'C C C C C C C C C C C C C C C C C	ı	1
		NOTE: It is not a foul if any part of the competitor's body,		
		to include the heel, swings outside the circle without		
		touching.		
	6-6-11	ART. 11It is an foul unsuccessful trial and not measured if the competitor:		
		d. Touches on or over either the runway lines or on or over the foul-line arc before the throw is		
		marked. javelin hits the ground.		
		e. Fails to hold the javelin by the whipcord grip.		
		f. Exits the runway before the implement has landed, and the judge calls "Mark."		
		g. Fails to exit the runway under control behind the		
		foul-line arc and the perpendicular side		
		extensions after the javelin has landed. Exits the		
		runway ahead of the foul-line arc and the lines		
		drawn from its extremities.		
		 Fails to initiate a trial that is carried to completion within 1 minute after being called. 		
		i. Throws with an illegal device.		
		j. Taping on the throwing hand.		
		Rationale: Recommend the elimination of the term "under control," as not defined and difficult for consistent		
		reinforcement. Using the basic questions on what makes		
		a good rule, does it affect performance, safety or		
		sportsmanship? Clarifies that the competitor waits until		
		the implement hits the ground, then exits the rear half of		
		the throwing circle. Eliminate the verbal command,		
		"mark," as competitor needs no further verbal instructions		
		to complete his/her legal throw. Many times, the command "mark" is given before the competitor has met		
		the requirements for a legal throw (exit the back half of		
		the circle). Due to the fact that we have no standard		
		specification that is adhered to in our various high school		
		locations, what might be a legal throw is called a foul if it		
45	0.4.06	slightly touches the net or support arm.		
15	6-4-9f,g	f. Is not under control before exiting the back half of the circle.		Х
	Other rules	g. Leaves the circle before the implement has		
	impacted:	landed <u>.</u> and the judge calls "Mark."		
	6-5-9g,h,			
	6-6-11f,g	Rationale: The requirement for leaving the circle "under		
		control" is ill-defined, and was eliminated from all other T&F governing body's rule books many years ago – the		
		HS rule book should reflect this. For a throw to be legal,		
		the athlete must have left the circle as described in the		
		rule. The word "mark" should be used by the official to		
		indicate that the throw is legal and is to be measured.		
		Any indication by the official that the throw is legal should		
		be avoided before the completion of the attempt. Officials		

		t				1		1		
10		currently written, a the officials calls "masubsequently exits the must countermand the presents a confusing spectators and the officials and confusing different levels. We have throwers should be to	control and the athlete can see when it lands. As currently written, a throw can be judged to be legal and the officials calls "mark;" however, if the athlete subsequently exits the circle illegally, then the official must countermand the initial call with "foul" – this presents a confusing picture to the athlete, coaches, spectators and the officials in the field. This practice was eliminated by the IAAF and other governing bodies years ago. It is unnecessary, more than often ignored by officials and confusing to quality officials who officiate at different levels. We have no requirements on jumpers regarding when they can leave the landing areas and throwers should be treated equally.							
16	6-6-1 NOTE	end (before affixing to button-shape 18-21 gram javelin and 16-gram javelin or other shall be attached. The rubber or an equivalent	NOTE: When a rubber tip is used, the metal point shall end (before affixing the rubber tip) in a slightly rounded button-shape 18-21 mm in diameter for the boy's 800-gram javelin and 16-18mm in diameter for the girl's 600-gram javelin or other feature onto which the rubber tip shall be attached. The rubber tip should be made of rubber or an equivalent soft plastic. Rationale: Updates the equipment requirements for the							
		Rule	7 – Jumpi	ing Events	11.					
17	7-2-10	More than 3 2 or 3 remaining 1 remaining Consecutive Trials Rationale: Time limits slow event down or a	allow for ab	ouse by the	athlete.			X		
18	7-2-10 Other rules impacted: 6-2-9	ART. 10A compet to completion within minute after being can vault where the time completed trial a. When three of pole vault at above time so for the high jury vault. b. When a singly competition, vault, the allowed the high jump PENALTY: An unsu	the prescri- alled for a tage of the segment the beginning thall be incrump and for the segment the competite remains in second six means and	X						

		Number of athletes competing at the start of the round	Indi	vidual	Events	Cor	nbined	Events		
			HJ	PV	Other FE	HJ	PV	Other FE		
		More than 3	1	1.5 1	1	1	1.5 1	1		
		2 or 3 remaining	3	<u>4</u> <u>3</u>	1	3	4 <u>3</u>	1		
		1 remaining	5	6 <u>5</u>	1	5	6 <u>5</u>	1		
		Consecutive	2	3	2	2	3	2		
		Trials								
		Rationale: Adju vault and now pl in Rule 6, Throw been addressed	laces ring E in th	the tire vents, e throve	ne limits , which h ws.	for co as no	nsecut t previo	tive trials ously		
19	7-4-5	ART. 5The up								X
		crossbar shall be								
		which support th					_	•		
		½ inches by 2 3/			_					
		point toward the						•		
		to the crossbar.		•						
		standard above								
		shall not be mov		_	•			ts		
		position should t	oe ma	arked	o rior to tr	ie sta	rt or			
		competition.	المالم المال	-11	£	. 41 4	- II			
		Upright standard								
		a. Any style								
		used, pro						em. They		
		should be				•				
								distance		
		between								
		½" (4.00								
		b. The stan				_				
		they are								
								e marked		
		with tape								
		standard	•		•		-			
		c. The judg	es sh	nall pla	ce the cr	ossba	ar at th	e starting		
		height as	dete	ermine	d by the	<u>game</u>	s comr	nittee.		
		d. The upric	_							
		placed so								
		<u>between</u>								
		displacer					_			
		of the lar	_	syster	<u>n causin</u>	g con	tact wit	th the		
		uprights.		1	. al a		l	لمسميين		
		e. <u>If improp</u>	<u>eriy f</u>	astene	<u>ea suppo</u>	rts sli	<u>o down</u>	<u>ward</u>		

		when the competitor hits the crossbar, the head judge of the event shall rule "no attempt" and		
		allow the competitor another attempt. Rationale: The specifications that are currently listed in the current rules book are not in conformity with the industry standards for the uprights, crossbars and landing pad system. Additional items are inserted to conform with standard officiating practices.		
20	7-4-6	ART. 6The nonmetal crossbar shall not be less than 12 feet (3.66 meters) or more than 14 feet, 10 inches (4.52 meters) in length, of uniform thickness and shall have a weight of not more than 5 pounds. It shall be circular with a diameter of not more than 1 3/16 inches and with the ends flattened to a surface 1 3/16 inches by 6-7 ¼ inches (150-200 millimeters). In addition to the commonly used four-sided flat crossbar ends, the use of a crossbar fitted with alternative ends (semicircular) is permitted. Crossbar specifications: a. The crossbar shall be circular and made of suitable material, but not metal. The ends of the crossbar shall be smooth and shall not be covered with soft rubber or any other material that has the effect of increasing the friction between the surface of the crossbar and the supports. b. The diameter of the crossbar shall be 30 (+/-) millimeters. The crossbar shall be 13'1" (4.00 m +/- 1 cm) in length, shall have a maximum weight of 2.00 kilograms, shall have no bias, and when in place, shall sag a maximum of 2 cm. The ends of the crossbar shall be constructed in such a way that flat surfaces of 30 mm to 35 mm by 15 mm to 20 cm is designed for the purpose of resting on the supports. c. One face of each crossbar shall be marked so that the crossbar always is placed with the same surface up.		X
		Rationale: The supporting industry has not made anything but a 4-meter long high jump crossbar and a 4.5-meter crossbar for over 10 years now. This editorial change will allow for the use of the square, semicircular and the new AVG end pieces on the crossbar.		
21	7-4-6	In addition to the commonly used four-sided flat crossbar ends, the use of a crossbar fitted with alternative ends (semicircular) is permitted.		Х
		The end pieces of the crossbar shall be smooth and shall not be made of or covered with soft rubber or other material that has the effect of increasing the friction		

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		between the surface of the crossbar ends and the supports. The end pieces shall be circular or semicircular, 30 to 35 millimeters in width and 15 to 20 centimeters in length, with one clearly-defined smooth, flat surface designed for the purpose of placing the crossbar on the supports of the uprights. This flat surface shall not be higher than the vertical cross section of the crossbar.			
		Rationale: Permits a wider use of alternative ends on the crossbar, but no competitive advantage for an individual competitor.			
22.1	7-5-24 amended	ART. 24 The planting box shall not contain any foreign materials except planting box padding. Such padding, if used, shall meet the applicable ASTM Specification Standards, and can be incorporated into the design of the planting box or can be a padding addition to an existing planting box. NOTES: 1. Padding meeting the ASTM Standards may be used immediately, subject to rejection or conditional approval by state association action. 2. Padding meeting the ASTM Standard shall be required for the start of the 2014-15 track season. Rationale: For the purpose of minimizing risk of injury to a pole vaulter, require that planting box padding shall meet the applicable ASTM Specification Standard no later than the start of the 2014-15 track season. This	X		
		required implementation date allows for product availability.			
23	7-5-11	ART. 11The nonmetal crossbar shall be 14 feet, 10 inches (4.52m) in length, of uniform thickness, and shall have a weight of not more than 5 pounds. It shall be circular with a diameter of not more than 1 3/16 inches and with the ends flattened to a surface of 1 3/16 inches by 6-7 ¼ inches (150-200 millimeters). In addition to the commonly used four-sided flat crossbar ends, the use of a crossbar fitted with alternative ends (semicircular) is permitted.			X
		a. The crossbar shall be circular and made of suitable material. The ends of the crossbar shall be smooth and shall not be covered with rubber or any other material that has the effect of increasing the friction between the surface of the crossbar and the supports. b. The diameter of the crossbar shall be 30 (+/-) millimeters. The crossbar shall be 14'10" (4.50m +/-) in length, shall have a maximum weight of			

		 2.25 kilograms, shall have no bias, and when in place, shall sag a minimum of 3 cm. The ends of the crossbar shall be constructed in such a way that flat surfaces of 30 mm to 35 mm by 15 mm to 20 cm is designed for the purpose of placing the bar on the pegs of the uprights. c. One face of each crossbar shall be marked so that the crossbar always is placed with the same surface up. Rationale: The current rule is the specification for an old pole vault crossbar. The supporting industry has not 		
		made anything but a 4-meter long high jump crossbar and a 4.5-meter long crossbar for the pole vault for over 10 years now. The description of the end pieces allows for the square, half-round or the flat (AVG) crossbars that are on the market. The proposal above is more an editorial change rather than a rules change.		
24	7-5-11	In addition to the commonly used four-sided flat crossbar ends, the use of a crossbar fitted with alternative ends (semicircular) is permitted. The end pieces of the crossbar shall be smooth and shall not be made of or covered with soft rubber or other material that has the effect of increasing the friction between the surface of the crossbar ends and the supports. The end pieces shall be circular or semicircular, 30 to 35 millimeters in width and 15 to 20 centimeters in length, with one clearly-defined smooth, flat surface designed for the purpose of placing the crossbar on the supports of the uprights. This flat surface shall not be higher than the vertical cross section of the crossbar.		X
		Rationale: Permits wider use of alternative ends of the crossbar, but no competitive advantage for an individual competitor.		

B. Proposed Editorial Changes

No.	Rule Reference	Editorial Changes <u>Underlining</u> shows additions; strikethrough shows	Pass	Fail	No Action
		deletions			
		Rule 3 – Meet Officials and Their Duties //			
1	3-4-5	ART. 5When a competitor is disqualified, the referee shall notify or cause to be notified, the competitor or and the competitor's coach, of the disqualification. Rationale: It is appropriate for both the competitor and coach to be notified when there is a disqualification.	X		
2	3-7-3	ART. 3Adjustments to heat or lane assignments or in the number of heat qualifiers may be made by the clerk of the course with the approval of the referee games			Х

		<u>committee</u> when unusual conditions make the original lanes or number of qualifiers unfair to any competitor		
		ialies of number of qualifiers unfail to any competitor		
		Rationale: As per Rule 3-2-3		
3	3-8-3	ART. 3Electric or digital timers which measure one	Χ	
		one-hundredth of a second must be used. However,		
		unless it is a fully automatic system, times registered in		
		one one-hundredth of a second shall be rounded up to		
		the next tenth of a second. (Example: 10.42 will be		
		recorded as 10.5 unless a FAT system is used.) If FAT		
		and manual times must be integrated, the hand-held		
		times shall first be rounded up to the slower one-tenth of a second. Then a conversion factor of .24 must be added		
		(i.e. MT + .24 = FAT). A record shall not be granted		
		unless the time is recorded by FAT.		
		Renumber existing items		
		Trendinger existing terms		
		Rationale: The entire article does not fit in the section		
		that addresses FAT. It appears in Rule 3-9-8 where it		
		belongs.		
		Rule 4 – Competitors and Competition //		
4	4-3-1b(3)	3. The top shall not be knotted or have a		Х
		knot-like protrusion.		
		Rationale: The issue of knotted jerseys needs not be		
		mentioned since Rule 4-3-1 begins with the statement		
		"worn as intended by the manufacturer" I do not		
		know of any manufacturer that produces a jersey needing to be knotted.		
5	4-4 NOTE	NOTE: Each state association may, in keepingThe	Х	
		accommodations should not fundamentally alter the	,	
		sport, allow an otherwise illegal piece of equipment,		
		create heighten risk to the athlete/others		
		Rationale: Clarifies that in specific situations an		
		accommodation will necessitate the use of equipment		
		that might otherwise be illegal so long as it does not place		
		the athlete or others at a greater risk of injury and/or		
	4.0.0.4	fundamentally alter the nature of the sport.	V	
6	4-6-3, 4, PENALTY	ART. 3If interference occurs in a preliminary heat, the referee may allow the offended competitor or relay team	Χ	
	PENALIT	to start in a subsequent heat in the same round of heats if		
		a lane is available, or in the next round of heats, the		
		same as if the offended competitor or relay team had won		
		a place.		
		ART. 4If interference occurs in the final heat or section,		
		the referee may order a new race between all those in the		
		finals, or between those who, in the referee's opinion, are		
		entitled to the privilege.		
	Other rules	PENALTY: (Arts. 3,4) Disqualification from event.		
	impacted:			

·			1	
	5-9-2,3 New	Delete Arts. 4-6-3,4 and PENALTY and move Arts. 3 and 4 to become new 5-9-2 and 3.		
		Betterele There two outstood disease how to code		
		Rationale: These two articles address how to order reruns after an act of interference has occurred and		
		should be included with Rule 5-9, which defines		
		interference in running events.		
		Rule 5 – Running Events //		
7	5-1-3	ART. 3A solid curb with a rounded top surface 2 inches	Х	
,	010	(5 centimeters) above track level shall mark the inner	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		edge of the track. On all-weather tracks, a painted line 2		
		inches (5 centimeters) or more in width shall be used to		
		mark the inner edge of the track. A solid curb with a		
		rounded top surface 2 inches (5 centimeters) above track		
	Other rules	level may also be used for this purpose.		
	impacted:			
	5-2-6	ART. 6Distances which are run around a curve, but not		
		in lanes shall be measured, when a painted line is used		
		to mark the inner edge on all-weather tracks, upon a line		
		8 inches (20 centimeters) outward from the inner edge of		
		the track. When a raised curb is used, the distance shall		
		be measured upon a line 12 inches (30 centimeters)		
		outward from the inner edge of the track when a raised		
		curb is used. If a painted line is used to mark this inner		
		edge on all-weather tracks, the distance shall be		
		measured upon a line 8 inches (20 centimeters) outward		
		from the inner edge of the track. Those distances which do not involve a curve shall be measured in a direct line		
		from the starting line to the finish line.		
		Rationale: There is no change in the rules, only a		
		reversal of the order by listing a painted line followed by a		
		raised curb to designate inside edge of the track. The		
		majority of renovated and new facilities are all-weather		
		surfaces and the painted line is most common.		
		Rule 6 − Throwing Events // A		
8	6-2-10	ART. 10The time at which the preliminaries in each	Χ	
		throwing event must be concluded or completed may		
		should be set by the games committee. Any competitor		
		who does not complete all preliminary attempts within the		
		time specified shall forfeit any remaining preliminary		
		trials.		
		Patienale: Consistency in rule lenguage with 7.2.6		
9	6-2-12	Rationale: Consistency in rule language with 7-2-6. ART. 12In two-session meets, it is recommended all	X	
٦	0-2-12	competitors competition in the throwing events be	^	
	Other rules	conducted in one session.		
	impacted:	defination in one session.		
	7-2-17	Rationale: Clerical correction.		
10	6-2-14	PENALTY: Warming up without the contestant's	Χ	
	PENALTY	coach or event official at the site shall lead to result		
L		-	·	1

-	i	<u> </u>			1	
		in a warning and, if repea				
		the that event. If the incide	dent recurs, the	e athlete will		
		be disqualified from furth	ner competition	n in the meet.		
		-				
		Rationale: Consistency in	language with F	Rule 7-2-14		
		PENALTY.	3 - 3 -			
11	6-3-1,	SECTION 3 BREAKING T	IES FOR SCOR	SING	Х	
''	6-3-2	ART. 1A tie in a field eve				
	002	competitors finish with the				
		ART. 2For places in thro				
		•	•			
		When there is a tie at any				
		places and points scored s				
			ce resulting from			
		\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	e of competitors			
		-	lace is awarded			
			whose second b			
		\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	<u>e is better from (</u>			
			trials or the final			
		-	the tie remains,			
			arded to the tied			
		whose third	-best performan	ce is better		
		than the thir	rd-best performa	ance of any tied		
		competitor,	etc.			
	Other rules					
	impacted:	SECTION 3 BREAKING T	TES FOR SCOP	RING		
	7-3-1,2	ART. 1A tie in a jumping	event occurs w	hen two or		
	,	more competitors finish wit				
		distance.				
		ART. 2 When there is a t	ie at any height	or distance in		
		the finals	io at any morgin	or diotailed iii		
		the mais				
		Rationale: Clarifies this tie	-brooking proce	dura appliac		
		only for places scoring and				
		l •	i removes unine	Cessary		
12	6-4-2	language.	Boys	Girls	X	
12	0-4-2		Competition	Competition	^	
		Weight (minimum)	3.53 lb. (1.6 kg.)	2.20 lbs. (1 kg.)		
		Diameter (minimum)	8.23 in. (209 mm)	7.0866 in. (180		
		(maximum)	8.31 in. (211 mm)	mm) 7.16534 in. (182		
		, , ,	, , ,	mm)		
		Diameter of Core (minimum)	1.9685 in. (50	1.9685 in. (50		
		(maximum)	mm) 2.244 in. (57 mm)	mm) 2.244 in. (57 mm)		
		Thickness at Center (minimum)	1.575 in. (40 mm)	1.457 in. (37 mm)		
		(maximum)	1.654 in. (42 mm)	1.535 in. (39 mm)		
		Rim thickness ¼ inch from edge: (minimum)	.472 in. (12 mm)	.472 in. (12 mm)		
		(maximum)	.512 in. (13mm)	.512 in. (13 mm)		
		Radius of edge	.23622 in. (6 mm)	.23622 in. (6 mm)		
			Boys	Girls		
		Weight (minimum)	Competition 1.6 kg. (3.527 lb.)	Competition 1.0 kg. (2.205 lb.)		
1	1	**Olgric (Illinininalii)	1.0 kg. (J.JZ1 IV.)	1.0 Ng. (2.200 ID.)		

		Diameter (minimum)		200 mm /9 22	28	180 mm /7 097	i	
		Diameter (minimum)		209 mm (8.22 in.)		180 mm (7.087 in.)		
		(maximum)		211 mm (8.30		182 mm (7.165		
		, , ,		<u>in.)</u>		<u>in.)</u>		
		Di				(()		
		Diameter of Core (minin	· .	50 mm (1.968 57 mm (2.244		50 mm (1.968 in.) 57 mm (2.244 in.)		
		(maxiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		40 mm (1.575		37 mm (2.244 in.) 37 mm (1.457 in.)		
			aximum)	42 mm (1.654		39 mm (1.535 in.)		
		Rim thickness ¼ inch fr		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
		(minimum)	12 mm (0.472		12 mm (0.472 in.)		
			naximum)	13 mm (0.512		13 mm (0.512 in.)		
		Radius of edge		<u>6 mm (0.236 i</u>	n.)	6 mm (0.236 in.)		
		Rationale: Virtuall	v all die	cue moseur	omont	t gauges in		
		existence are cut/r						
		because the origin	-					
		(IAAF and USATF	•					
		makes sense for the		•	•			
		dimensions in milli						
		in the HS rule boo						
		to inches ranges b	etween	two and five	e decir	mal places.		
		This change stand						
		•				•		
		because most cali						
		places. The argum			_	•		
		similar. The origina	_	•				
		digital scales today	y are sw	itchable bet	ween	English and		
		metric units; theref	fore, it m	nakes sense	to we	eigh the		
		discuses in kilogra				<u> </u>		
13	6-4-3	ART. 3The throw			evel a	and 8 feet 2 1/2	Х	
'		inches (2.5 meters			O VOI O	<u></u> 0 1001, 2 /2	^	
		mones (2.0 meters	, iii ulal	110101				
	O4h = = ===!==							
	Other rules							
	impacted:							
	6-5-3	ART. 3The putti	ng circle	shall <u>be le</u>	vel an	<u>d</u> have an		
		inside diameter	-					
		Rationale: Clarifie	s the th	rowina surfa	ace is	flat.		
			.					
14	6-5-2		Boys Co	mpetition	Girls (Competition	Х	
'4	0-3-2	Weight (minimum)	12 lb. (5.4			s. (4.0 kg)		
		Diameter (minimum)	3 7/8 in. (9.84 cm)	3 ¾ in.	(9.50 cm)		
		(maximum)	4 5/8 in. (11.75 cm)	4 ½ in.	(11.00 cm)		
		Circumfarara						
		Circumference (minimum)	12 1/8 in	(30.91 cm)	11 3/. ir	n. (29.84 cm)		
		(11111111111111111111111111111111111111	12 1/0 111.	(30.0 1 0111)	1 74 11	(20.0- 1 011)		
		(maximum)	14 ½ in. (36.91 cm)	13 3/8	in. (34.56 cm)		
				<u></u>				
			Boys Co	mpetition		Competition		
		Weight (minimum)	12 lb. (5.4	0,		(8.818 lb.)		
		Diameter (minimum)		(3.875 in.)		1 (3.740 in.)		
		(maximum)	117.5 mn	n (4.625 in.)	110 MI	m (4.331 in.)		
			1					
		Detienele: \/:ut=!	امالمين			augas la		
		Rationale: Virtuall						
		existence are cut/r						
1		Therefore, it is app	propriate	the rule bo	ok spe	ecify the shot		

			(A -l -l'(' ll-	. Order also assessed		Т
		dimensions in milling	_	•		
		standardizes inche	s to three decimal	places because		
		most calipers have	a resolution of three	ee decimal places.		
		The circumference	specification has b	een removed		
		because it is obsol	-			
		gauges that measu		available filig		
4.5	0.00	gauges mai measi		0:-1-0	1 1	
15	6-6-2	Weight (minimum)	Boys Competition	Girls Competition 1 lb, 5 oz (600 g)	X	
		Overall Length	1 10, 12 02 (000 g)	1 10, 0 02 (000 g)	-	
		(minimum)	8 ft. 6 3/8 in. (260 cm)	7 ft. 2 5/8 in. (220 cm)		
		(maximum)	8 ft. 10 5/16 in. (270	7 ft. 6 9/16 in. (230 cm)		
			cm)			
		Length of metal head				
		(minimum)	9 13/16 in. (25 cm)	9 13/16 in. (25 cm)		
		(maximum) Distance from tip of	13 in. (33 cm)	13 in. (33 cm)	41	
		metal head to center of				
		gravity	2 ft. 11 7/16 in. (90	2 ft. 7 ½ in. (80 cm)		
		(minimum)	cm)	3 ft. 3/16 in. (92 cm)		
		(maximum)	3 ft. 5 ¾ in. (106 cm)			
		Diameter of shaft at				
		thickest point, front of	04/00 in (05 mm)	05/00 in (00 mass)		
		grip (minimum)	31/32 in. (25 mm) 1 3/16 in. (30 mm)	25/32 in. (20 mm) 31/32 in. (25 mm)		
		(maximum)	1 0/10 III. (00 IIIIII)	3 1/32 III. (23 IIIIII)		
		Diameter of tail			1	
		midpoint	No less than 90% of	No less than 90% of		
		(minimum)	diameter of front of	diameter of front of grip		
			grip			
		Diameter of front	No greater than 000/	No greater than 000/ of		
		midpoint (maximum)	No greater than 90% of diameter of front of	No greater than 90% of diameter of front of grip		
		(maximum)	grip	diamoter of front of grip		
		Width of cord grip				
		(minimum)	5 29/32 in. (15 cm)	5 ½ in. (14 cm)		
		(maximum)	5 5/16 in. (16 cm)	5 29/32 in. (15 cm)	<u> </u>	
			Boys Competition	Girls Competition		
		Weight (minimum)	800 g (1.764 lb.)	600 g (1.323 lb.)		
		Overall Length	000 am (0 ft 0 0/0 :-)	220 cm /7 ft 0 5/0 im \		
		(minimum) (maximum)	260 cm (8 ft. 6 3/8 in.) 270 cm (8 ft. 10 5/16	220 cm (7 ft. 2 5/8 in.) 230 cm (7 ft. 6 9/16 in.)		
		(IIIaxIIIIuIII)	in.)	200 GIII (7 II. 0 3/ 10 III.)		
		Length of metal head	<u></u>		1	
		(minimum)	25 cm (9.842 in.)	25 cm (9.842 in.)		
		(maximum)	33 cm (12.992 in.)	33 cm (12.992 in.)		
		Distance from tip of				
		metal head to center				
		of gravity (minimum)	90 cm (2 ft. 11 7/16 in.)	80 cm (2 ft. 7 ½ in.)		
		(maximum)	106 cm (3 ft. 5 ¾ in.)	92 cm (3 ft. ½ iii.)		
		Diameter of shaft at			1	
		thickest point, in front				
		of grip				
		(minimum)	25 mm (0.984 in.)	20 mm (0.787 in.)		
		(maximum)	30 mm (1.181 in.)	25 mm (0.984 in.)	-	
		Diameter of tail midpoint	No less than 90% of dian	neter of front of arin		
		(minimum)	140 1000 HIAH 30 /0 UI UIAH	notor or none or grip		
		(
		Diameter of front			1	
		midpoint	No greater than 90% of o	liameter of front of grip		
		(maximum)				
		1 -			_1	

<u> </u>	i	Width of gord aris	<u> </u>	İ
		Width of cord grip (minimum) (maximum) 15 cm (5.906 in.) 16 cm (6.299 in.) 14 cm (5.512 in.) 15 cm (5.906 in.)		
		Rationale: The javelin is specified by the IAAF in pu metric units. Therefore, those measurements should	•	
		accurately reflected in the high school rules book. For convenience of those who still inspect in English unit	or the	
		the appropriate conversions are provided: (a) Not all scales indicate in pounds and ounces. Therefore, the		
		English weight conversion is provided in decimal pour (b) As regards the length measurements, feet and in	unds.	
		conversions are provided for those dimensions that we be made with a tape measure. Decimal inch convers	would	
		are provided for those dimensions that would be mad with a caliper.		
		Rule 7 – Jumping Events // Rule 7 – March 1		
16	7-1-2	ART. 2A flight is a round of trials for a group of	X	
		competitors in <u>a</u> jumping event competition .		
		Rationale: Consistency in language with Rule 6-1-2		
17	7-2-1	ART. 1Each competitor shall be allowed three preliminary trials. In the finals, each qualifier is allowed three additional trials. Competitors shall be are disadded.		
		three additional trials. Competitors shall be credited their best performance regardless of whether it occur	rs in	
		the preliminaries or finals. To place in a jumping eve competitor shall have had at least one successful leg		
		jump.		
18	7-2-6 New	Rationale: Consistency in language with Rule 6-2-1. ART. 6Contestants shall report promptly to the heat		
		event judge at the designated location when the eve announced.		
		Re-number existing articles		
		Rationale: Was omitted in the reorganization of Rule and 7.	es 6	
19.1	7-2-10 amended	ART. 10 A competitor shall initiate a trial that is car to completion within the prescribed time limits. one	ried X	
		minute after being called for a trial except in the pole where the time is 1 ½ minutes. Failure	vault	
		Rationale: Removed unnecessary language.		
20	7-4-1	ART. 1 The inclination declination in the approach not exceed 1:100 (1 percent).	shall X	
	Other rules impacted:			
	7-5-1 7-6-1	ART. 1 The inclination declination in the approach be limited to 2:100 (2 percent) laterally and 1:1000 (0		
	7-0-1	percent) downward in the running direction and in the jumping direction.		
	I.	Jamping an obtion		

1				
		Rationale: The purpose of the requirement is not to have		
		the competitors approach running downhill. Use of the		
		term "declination" more accurately describes intent of		
		rules.		
21	7-4-15	ART. 15Breaking ties for places:		Х
		a. The competitor with the fewest number of trials for		
	Other rules	the height at which the tie occurs, i.e., the last		
	impacted:	height successfully cleared, shall be awarded the		
	7-5-30	higher place.		
		b. If the tie still remains, the competitor with the		
		fewest total number of unsuccessful trials		
		throughout the competition, up to and including		
		the height last cleared, shall be awarded the		
		higher place.		
		 c. Passed trials shall not count as misses. 		
		d. If the tie remains after applying (a) and (b) and:		
		 It concerns first place, the competitors 		
		tying shall make one more attempt for the		
		height at which they failed. If no decision is		
		reached, the bar shall be lowered by one		
		inch. If two or more of the tying		
		competitors clear the height, the bar shall		
		be raised by intervals of 1 inch. Each		
		competitor shall attempt one trial at each		
		height until the winner is determined.		
		NOTES:		
		2. If the height which the tied competitors last		
		attempted is not the same, because of a passed		
		height by one or more of the remaining		
		competitors, the bar shall be lowered to the lowest		
		height last attempted by any of the remaining competitors to begin the jump-off.		
		3. No passed heights shall be permitted in the jump-		
		offs.		
		2. The tie concerns any place other than first		
		place, the competitors shall be awarded		
		the same place.		
		3. A competitor shall be credited with his/her		
		best achievement if it occurs in a jump-off		
		for first place.		
		Rationale: This rule duplicates the perfectly adequate 7-		
		3-2 "Breaking Ties" found in the generic jumping event		
		rules. Article 15 is superfluous and decreases the		
		readability of the high jump section. It creates the		
		probability that these rules will one day contradict each		
		other. Deleting this will improve readability without		
		changing any rules. As much as possible, repeating		
		content in multiple places should be avoided.		
22	7-5-14	ART. 14A minimum of 2-inch (51 mm) dense foam		Χ

	1	nodding /hov collon) shall be weed to med southered and	i	1	
		padding (box collar) shall be used to pad any hard and			
		unyielding surface including between the padding box			
		and all pads. (See Rule 7-5-24)			
23	7-5-29	PENALTY: An unsuccessful trial is charged, but not	X		
	PENALTY	measured.			
		Rationale: Removes unnecessary language.			
24	7-6-8 thru	ART. 8Each competitor shall be allowed three			X
	11	preliminary trials. In the finals each qualifier is allowed			
		three additional trials. In meets with limited entries, the			
		games committee may allow all competitors just four			
		trials. Competitors shall be credited with their best			
		performance regardless of whether this occurs in the			
		preliminaries or finals.			
		ART. 9In preliminaries and finals, trials may be taken in			
		succession to accommodate those who may be excused			
		to participate in other events. If weather or other			
		conditions might result in unfairness to any competitor,			
		the referee shall alter the plan and prescribe single trials			
		in the prelims and in the finals.			
		Example: A, B, C, D and E might compose the			
		first flight and F, G, H and I the second. The first			
		flight completes their three trials before second			
		flight takes their first trials. Also, for larger meets,			
		competitors in these events may be arranged in			
		groups within which each competitor takes two			
		trials before the next group takes its trials.			
		ART. 10The head event judge may change the order of			
		competition in the preliminaries to accommodate those			
		who may be excused to participate in other events. In the			
		horizontal jump events, any reasonable request for a			
		change in order should be granted. The judge may			
		choose to permit a competitor to take preliminary and			
		final trials in succession. A time limit should be set for			
		completion of all preliminary trials.			
		ART. 11In finals, to accommodate those competitors			
		who may be excused to participate in other events, the			
		head event judge may change the order of competition by			
		any method where the competitor being excused jumps			
		earlier than the spot at which he/she qualified.			
		Successive trials is but one such method.			
		· · · · · · · · · · · · · · · · · · ·			
		· · · · · · · · · · · · · · · · · · ·			
		vs. vertical" problems. However, 7-6-8 through 11			
		or 7-2, which already cover these topics. They are written			
		in a totally different voice and different order. They are			
1		either redundant or contradictory, or relate to a now-			
		survived. They now exist without any regard to Rules 6-2 or 7-2, which already cover these topics. They are written			

		unneeded concept. They should be deleted.		
		Rule 8 − Special Events //		
25	8-1-1 Note	NOTE: Scoring table for the 1600-meter run is located at	X	
	New,	www.nfhs.org, Track and Field.		
	Other rules impacted: 8-1-2 Note New	Rationale: The IAAF scoring table does not include the 1600-meter run used in high school, so the scoring table is provided online.		
		Rule 9 − Cross Country //		
26	9-6-4 PENALTY	to disqualification from the meet event. If the incident	X	
		Rationale: Corrects clerical error in the penalty		
		sequence.		
		Appendix A − Discus Cage Guidelines // Appendix A − Discus Cage Cage Cage Cage Cage Cage Cage Cage		
27	Appendix A	Except as specifically stated in the rules, hereinafter set forth, information on the diagrams in this book is suggestive only; it is not required by NFHS rules. The construction and layout of all venues used for high school competition are subject to any controlling laws and building codes, and to the sound judgment of the persons in charge of the facilities.	X	
		Rationale: Consistency in NFHS Rules book language relating to competition venue diagrams.		

C. Case Book/Interpretation Changes

The committee discussed interpretations of specific case situations.

D. Points of Emphasis

- 1. Throwing implements returned to competitors by officials
- 2. Proper coaching requires staying up to date on rules and techniques
- 3. Coaches "getting it right" with uniforms
- 4. Importance of proper training of volunteers to work the meet

6. REVIEW THE RULES BOOK, EXAM AND CORRESPONDING CASE BOOK SITUATIONS FROM RULES CHANGES

The committee broke into subcommittees and reviewed the rules book, exam, case book situations and Pre-Meet Notes to update language regarding the new rules changes.

7. DISCUSSION ITEMS/SITUATIONS

The committee reviewed a few discussion items including the pooling of implements, successive attempts in the field events, the enforcement of the rules and pole vault weight rating.

8. SUBCOMMITTEE ASSIGNMENTS

The committee continued work in their subcommittees on their assigned responsibilities.

9. CALENDAR

The committee discussed the Online Track and Field Rules Interpreters Meeting, which will take place January 21, 2014 at 2:00 p.m. EDT. The committee agreed to once again start the next year's meeting on Monday afternoon at 4:00 p.m. The meeting will be held June 16-18, 2014.

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Oakes reviewed the committee work schedule for the completion of the rules book, case book, PowerPoint and exam.

10. ADJOURN

Oakes thanked the committee for their hard work, the leadership of the chair, Thurwachter, and reminded them to fill out their Rules Committee Surveys and submit their expense reports within the next two weeks. The meeting adjourned at 11:30 a.m.