Nate Hampton, Sport Director Brent Rice, Director of Officials

Volume I, Bulletin 2 November 27, 2018



Uniformity and Consistency...Play-Calling Proficiency

Mechanics, mechanics, mechanics

The purpose of an approved set of MHSAA basketball officiating mechanics:

I.To put officials in the right place at the right time looking at the right thing to increase the likelihood of making the right call, and

II.To foster an obvious and visible element of uniformity and consistency amongst all the basketball officials of the MHSAA.

BODIES DOWN, CLOSE DOWN!

Since "Loose Ball Recovery" is a POE this season, here's some approved mechanics and best practices for HELD BALL mechanics:

- Engaged officials close down immediately on the play with a whistle and whatever use of voice is necessary to curb rough play and extracurricular antics
- 2) Involved officials keep eyes on players, resisting urge to turn to look at AP arrow
- 3) Official opposite table glances at AP arrow and gives direction of throw-in
- 4) Involved officials, still with the players, glance at opposite table official for direction and resume play with throw-in
- 5) Be alive when the ball is dead. Especially when bodies are down...close down!

Here's a link for a clip to illustrate the point:

https://www.youtube.com/watch?v=4DcQLoSxZfo

OH SAY CAN YOU SEE...

What You Need to see as C/T on a free-throw? (Not if you're standing out by the sideline!)

"Take a position just above the free-throw line extended and halfway between the nearer free-throw lane-line extended and the sideline." That's the NFHS Officials' Manual and MHSAA Online Mechanics Manual regarding correct positioning of the T in 2-person and the C in 3-person during a free-throw. Why do so many officials still stand waaaaaaay over on or near the sideline for a free-throw? Do you? From that distant, disengaged position, it's not possible to step down and monitor the free-throw line, the two upper lane space players opposite, or subsequent rebounding action. Worse yet is when the C or T bails early to the other end upon release of the free-throw, leaving L with eight players to monitor. That's just not approved free-throw mechanics.

Let's get this positioning mechanic right. From the approved position (stated above) stepping down a step or so on the final free throw puts the C or T in just the right position to see what needs to be seen and get what occasionally needs to be gotten. (T in 2-person -- you've got a lot on your plate: open up to keep an eye on the players back by the division line in you have to. But still you've got everything mentioned above, plus rim/no-rim. Whew!) Here's a link for a clip to illustrate the point:

https://youtu.be/dhpOeWgAbUE

You'll See What You Need to See, 'cuz You'll Be Where
You Need to Be!

Rules Review: A1 jumps in the air to attempt a try. Thinking the attempt would be blocked, he gives up on his attempt and begins a dribble while still in the air. Which is true?

- A. This could be legal but it would depend on whether or not he had ended his dribble prior to jumping off the floor.
- B. This is a clever play and should be rewarded with a "no-call" by the observing official.
- C. This could be ruled a either a traveling violation or dribble violation for beginning a dribble when the pivot foot is off the floor.
- D. None of the above.

Last Bulletin's Review: A1 is holding the ball but losing her balance. She violates rule 4-44-5a when she (B): Touches the floor with her knee. Touching the floor with one hand, touching the arm of a teammate who is out of bounds, and touching the ball to the floor are all legal acts.