

www.kansasvolleyballassociation.org

News Release

For Immediate Release:

KVA Announces 2008 Week 2 Volleyball Rankings

September 17, 2008, Topeka, KS -- The Kansas Volleyball Association is pleased to announce the 2008 Week 2 Volleyball Rankings sponsored by PrepVolleyball.com.

Records are as of 9/15/08

Rank – School – Record – Previous Rank

6A

- 1. Washburn Rural (5-1) (3)
- 2. Blue Valley West (4-3) (1)
- 3. Manhattan (7-1) (4)
- 4. Goddard (12-1) (5) (5)
- 5. Lawrence Free State (7-2) (NR)

Others: Derby (7-2), Shawnee Mission West (8-2)

<u>5A</u>

- 1. St. Thomas Aquinas (7-2) (2)
- 2. Bishop Miege (6-2) (1)
- 3. Lansing (8-0) (3)
- 4. Seaman (6-1) (4)
- 5. Shawnee Heights (5-1) (NR)

Others: Great Bend (5-0), Newton (8-1), Salina South (9-3)

<u>4A</u>

- 1. St. James Academy (10-0) (1)
- 2. Hayden (7-1) (2)
- 3. Clearwater (2-0) (4)
- 4. Girard (7-0) (5)
- 5. Jefferson West (9-0) (NR)

Others: Tonganoxie (2-0), Concordia (7-1), Colby (4-0)

3A

- 1. Sacred Heart (7-0) (1)
- 2. Rock Creek (14-0) (2)
- 3. Phillipsburg (7-0) (4)
- 4. Garden Plain (12-1) (3)
- 5. Hillsboro (8-1) (1)

Others: Hoisington (6-1), Chaparral (5-0), Osage City (8-3), West Franklin (3-1)

<u>2A</u>

- 1. St. Marys (9-1) (1)
- 2. Valley Heights (9-1) (2)
- 3. Southwestern Heights (10-1)
- 4. Inman (11-0) (NR)
- 5. Moundridge (4-1) (3)

Others: Meade(13-3), Ellis (5-2), Sublette (10-4), Decatur Community (9-4), Onaga (11-0)

1A

- 1. Centralia (8-2) (2)
- 2. Weskan (13-0) (3)
- 3. Southern Coffey County (5-0) (4)
- 4. Wheatland/Grinnell (8-3) (1)
- 5. St. Johns Catholic-Beloit (11-0) (NR)

Others: Claflin (12-1), South Gray (14-2), Pratt-Skyline (13-2), Quivira Heights (9-2)

For More Information Contact:

Russ Cobb Kansas Volleyball Association www.kansasvolleyballassociation.org webmaster@kansasvolleyballassociation.org

Please join our Mailing List on our website to receive all notices and updates. If you do not wish to receive these notices any longer, please send an email to the email address above.

Sponsored by

