

# VOLUME 28 ISSUE 4 September 23-27, 2010

**NEWS AND NOTES - WEEK FOUR, 2010** 

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**NEWS AND NOTES:** California's Mike Mohamed who led the Pac-10 in tackkes last year was a late scratch from the Nevada game. In the 1H N had a 182-126 yd edge and led 24-14. The key play of the game happened in the 2H after Cal had trimmed it to 24-21 and was driving for the yo-ahead TD. Riley was indt and rel'd 65 yds for TD, at 14 press, chosping Jim Karsator 1885 record (128 Wisc). Deli al Thomas rubind for 181 yeads. Kansas St led 10-7 hier with 246 yd edge and led 34-0 They extended it to 43-0 before OU got a garbage TD with 6:16 left. Threals Pryor tht aschool record 18: one passes, topping Jim Karsator 1885 record (128 Wisc). Deli al Thomas rubind for 181 yeads. Kansas St led 10-7 hier with 246 yd edge and led 34-0 there outgot as 30 the 10-0 beto with a 29 with 1:39 left and KS got a 24 the What 1:30 left land Wisc) and the W3D3. Who was 16 left and YS got a 24 the W3D3. Who as 500 at the WBD3. Was 500 at the WB gave up a 97 ya KH for a 1D and then an 80 yd PK for a 1D but it was called back. Before the half, ASU got a 95 yd KH by Middlebrook but ne was tki/a at the 1 as time ran out. S1 ended up saving UW as Arizona St got the apparent tying TD with 4:09 left but Jay Valai blk'd the xp. UW got 2 FD and ran out the clock...Brandon Weeden hit 23-32-409 yds and had the 4th highest passing total in Oklahoma St history despite being pulled after 1 drive in the 3Q. OSU led 27-7 and Tulsa was trying to get back in it when they were at the OSU15 and were int in the EZ and returned 79 yds. OSU got a 21 yd TD pass on the next play and then added a TD with 14 left in the half for a 11-7 lead. OSU had a school record 722 yards offense, breaking the record set by a Barry Sanders led 1988 team...TCU scored TD's on their first 5 poss vs ex-SWC rival Baylor with the schools less than 90 miles apart. The Frogs led 35-3 with 6:03 left in the 2Q and at the half had a 335-87 yd edge. TCU extended it to 45-10 on a TD with 9:53 left and QB Andy Dalton hit 91% of his passes (21-23) which was a single game TCU & MWC record. The Frogs have won all 3 matchups vs Baylor since the SWC disbanded by a combined score of 89-17 and BU had come in 2-0 was 1 of 3 teams who hadn't allowed a TD....The last 6 times lowa has played west of the Central time zone they have lost all 6...Kentucky had a slow start vs Akron score of 89-17 and BU had come in 2-0 was 1 of 3 teams who hadn't allowed a 1D... Ihe last 6 times lowa has played west of the Central time zone they have lost all 6...Kentucky had a slow start vs Akron as they missed a FG, were SOD, punted and settled for a 33 yd FG on their first 4 poss and UA went 53/12pl for a 30 yd FG and the game was tied 3-a senty 2Q. UK scored on their next 7 poss incl 6 straight drives for TD's. They led 20-3 at the half with a 249-46 yd edge and UK had a 552-99 yd edge prior to the garbage drive...Navy threw for 219 yards with 179 of them in the 1H but Louisiana Tech led 23-16 at the half and had a 327-326 yd edge. Amazingly Navy came into the game allowing just 190 ypg but LT had 137 yards more than that at half. Navy went back to the ground game for the 2H adding just 40 more passing yards. With it tied at 23, LT was int'd and Navy went 55/10pl incl a 4th & 2, 17 yd run to the 7. They got a TD with :31 left 1H to take the lead and their next drive went 81/8pl for a TD and LT did not threaten after that...Florida was stopped on 4&1 at the UT43 and UT got 2 FD when Daniel Lincoln tied a career high with a 49 yd FG was the first time they scored first vs the Gators since '01. Simms was called for intentional grounding in the EZ for a safety but they reviewed and overturned it spotting it at the 1 which was huge as UF fmbl'd 2pl later and then on 4&6 UT got a 35 yd TD pass to make it 24-17. UF went 60/9pl for a TD, 31-17 with 6:15 left...Clemson dominated the 1H and had a 17-0 lead and a 267-68 yd edge scoring a TD with 1:14 left 2Q. AU was int at the CU1 but went 61/6pl, 72/8pl for TD's then got a 78 yd TD pass to take a 24-17 lead after 3Q. CU tied it and it went to OT where AU got a FG. CU QB Parker was banged up and missed an open rec in the EZ and they settled for a 26 vd FG to send it to the 2nd OT but the C. moved the ball and after the 5 vd nen. CU missed their 31 vd FG and they settled for a 26 yd FG to send it to the 2nd OT but the C moved the ball and after the 5 yd pen, CU missed their 31 yd FG.

TURNOVERS: Marshall had 5 TO's to BG's 2. At the half MU had a 231-196 yd edge but BG led 28-14. BG got the 14 pt turnaround with a 78 yd IR TD and after another int drove 16 yds for a TD for that 28-14 lead. MU had a 42 yd FG blk'd to open the 3Q. BG fmbl'd on their 1 and MU got a TD to tie at 28. BG got a 31 yd TD pass on 388 with 9:21 left then got a 2nd IR TD, this one 29 yds to make it 44-28 which was the final.....Western Michigan had a 24-11 FD edge over Toledo and 416-268 yd edge but could not overcome QB Alex Carder's 6 TO's and trailed 21-7 at the half. UT got a 24 yd FG on a 19 yd drive following a fmbl then got a 15 yd IR TD to lead 31-7. WM scored on their next 3 drives to make it 31-24 but UT got a 98 yd KR TD. WM's final 3 drives ended on an int at the UT27, were SOD at the UT31 and int at the UT20... It's standard practice for LSU to be outgained once again, this time 267-262 but they came away with a comfortable 29-7 victory. Five TO's were the key and Patrick Peterson grabbed 2 tipped int with long returns showing why he is one of top CB's in college football. MSU QB Relf QB'd the 1H and was int'd at the LSU2 and 30. LSU led 12-0 at half with a 112-107 yd edge. MSU did gain 40 yds on their final 5 plays of the game to end with the yardage edge. CLOSE POINTSPREAD PLAYS: While Miami, Oh rolled to a 31-10 win over Colo St, they only had a 17-15 FD edge

were outgained 306-299. CSU led 3-0 when they fmbl'd a punt on their own 15 setting up a MU FG. MU got a 56 yd IR TD to lead 17-3. It was 17-3 at the half but with only a 139-122 yd edge. CSU was SOD at the MU2 and MU on 3&11 got a 62 yd TD pass with 2:35 left. CSU did drive 71/9pl getting a garbage TD with 1:19 left... N Illinois Coach Jerry Kill spent a good portion of the wk in the hospital but ret'd to the field for the game. Illinois only had a 208-203 yd edge at the half and led 18-12. There were 7 punts on the first 8 poss of the 2H. NI got to the UI31 with :24 left then opted for a 48 yd FG which gave them the backdoor cover and pulled them within 6. Ul rec'd the ensuing onside kick and ran out



the clock... The key to USC not covering was Lane Kiffin going for it on 2 pt conversions after 3 of their 5 TD's and failing on all 3. Kiffin has inexplicably

gone for 2 pts TY seven times with USC converting twice. **EXCITING FINISHES:** UAB was SOD at the Troy28, fmbl'd at the TU8, were SOD at the TU38, fmbl'd at the TU26 and int at the TU10 in the 1H. Despite only a 338-273 yd deficit, they trailed 23-7. UAB opened the 3Q being int at the TU10 but battled back. Troy got a TD with 9:50 left to lead 33-20 but UAB went 60/4pl for a TD. Troy went on a 14pl drive and had a FD at the UAB40 but after a hold they punted with 1:09 left. UAB went 99 yds and on the last play threw a 44 yd Hail Mary pass for the miracle win, 34-33

THE 5★ WEEKEND IS On Saturday, 9/25 Northcoast Sports Will Release Our SEPTEMBER GAME - 1 -MO FREE to 2010 Power Plavs Subscribers ★ Codes have been sent! Make sure to call your 5★ codes and activate the tape. If you have not received your codes call 1-800-654-3448.

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#### PAWE RAT INGS UE H

These Power Play Forecasts are the most unique in the country because they are based on Northcoast Sports' Private Power Ratings. Our ratings are unlike any computer rating, as we take into account all of the following: Strength of Opponents Individual Units (Rushing Offense and Defense, Passing Offense, & Defense, Scoring Offense and Defense, Garbage Yards, Weather, Injuries, Home Field Edge, and Successful Unbalanced Attacks). Here is how each is reflected:

Strength of Opponent: Our ratings do not just take the opposing team's overall power rating into account. For example, in 1992, Washington's defense vs the rush was rated at a "110" (From 1-100). They faced Colorado and allowed 183 yds rushing and dropped 12 spots in the national rushing defense ratings. However, Power Plays took into account the potent Buffalo run attack and had forecasted the Huskies yielding 225 yds. Due to

the fact they did better than the forecast, Power Plays raised their rating to 112 even though they slipped in the national (straight yardage) rankings. Another example was Michigan vs Purdue in 1989. Michigan held Purdue to just 45 yards rushing and improved their ratings in rushing defense in the national statistics. However, our ratings had them rated at a 102 and moved them down to 99, as they should have yielded just 32 yards to an impotent Purdue rush attack. Next time an announcer on TV tells you that a certain team is #3 in the country vs the run you better check Northcoast Sports' Power Ratings and see how good a rush defense they really have! The top twenty ratings in Power Ratings for each offensive and defensive category will be listed in each week's issue of Power Plays.

Garbage yards: These are yards that a team gains or allows in the final minutes of a game when it has been decided. For example, Team A is ahead 63-0 and allows 93 yards passing for a TD vs its fourth string defense. These yards are counted into national ratings, but not in Northcoast Sports' Power Ratings!

Weather: If a game is played in miserable weather conditions and is low scoring, the straight statistics credit the defense with outstanding performances. Our Power Ratings reflect the conditions and do not give excess credit to the defenses.

Injuries: When South Carolina played NC State in 1989, South Carolina QB Todd Ellis was injured on the third play of the game. His backup, who had seen very little action all year, was not prepared and hit on just 4 of 13 passes for 65 yards. The offensive coordinator did not risk any passes. In the national statistics NC State's pass defense MOVED UP 14 NOTCHES. In Phil's Power Ratings they stayed the same, as the low vardage WAS NOT reflective of an outstanding performance by the defense.

Home Field Edges: The weekly projection of yards and points is weighted with the home field factored in. Successful Unbalanced Attacks: In 1989, Ohio St was held to 127 yards passing vs Northwestern. This dropped OSU in the national passing offense ratings & RAISED the Wildcats in the pass defense ratings. In our ratings the two units remained rated the same. Why? OSU rushed for 456 yards & DID NOT HAVE TO PASS & when they did they hit 9 of 11 passes, which is VERY effective. While Northwestern's pass defense

looked good in the national ratings, only Northcoast Sports' Power Ratings reflected the TRUTH! There you have it. More than just numbers, THESE RATINGS REFLECT the true strength of each unit and allow them to have the most ac-curate forecast of yards gained and points allowed in the country! No other rating system takes into account all the previous factors. Next time you hear that a team is rated third in the country in pass defense, just remember, yards are not everything and Northcoast Sports' Power Plays will show you how strong the team really is.

	<u> Club Play</u> • Thurs = <u>Pac 10 Play</u> • Friday = <u>Big 12 Play</u> • Sat = <u>College PPH Play</u> • Sun = <u>Pro PPH Play</u>
<b>Comp Plays are HOT!</b> button #9 <u>5-2 71%</u> lw!!!!	
BUTTON #9 5-2 71% LW!!!!	
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PLUS MUCH MORE! SCORES • TRENDS AND N	NOTES / BUTTON #3 UNDERDOG PLAY • NFL TOTALS PLAY • COLLEGE PLAY • PRO PLAY
NODTUCOACT COODTC	PLUS OR MINUS POWER RATINGS
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The Power Ratings listed below are not based on the Power Plays, they are based on last year's final computer power rating numbers with the pluses and minuses from the off season changes factored in. They are then adjusted during the course of the season based on the final score of the games that are played on a weekly basis. The Power Ratings listed below can be used for you as a base power ratings to forecast up coming lines and strength of opponents, etc. Once again, they are not based on Power Plays and they differ from what we have shown in recent years, which has been our actual computer Power Ratings. These are Northcoast Sports Plus or Minus Power Ratings.

ACC	BIG	EAST	SUN BEL		WAC		BIG TEN		BIG 12	2
Florida St 13 Virginia Tech 13 Miami, Fl 13 Georgia Tech 12 North Carolina 12 Boston College 12 Clemson 12 NC State 12 Maryland 12 Virginia 11 Wake Forest 11 Duke 11	<ul> <li>West Virg</li> <li>Pittsburg</li> <li>Rutgers</li> <li>South Flo</li> <li>Connectid</li> <li>Syracuse</li> <li>Cincinnat</li> <li>Louisville</li> <li>7</li> </ul>	n 123 123 rida 123 cut 121 120 118	Mid Tennessee Florida Atlantic FIU Arkansas St Louisiana North Texas	Current 114 110 108 107 103 101 101 98	Boise St Nevada Fresno St Idaho Louisiana Tech Utah St Hawaii San Jose St New Mexico St	130 122 115 113 112 111 102	Ohio St Iowa Penn St Wisconsin Michigan Northwestern Michigan St Illinois Purdue Minnesota Indiana	132 132 127 124 123 122 119 118 113	Nebraska Oklahoma Texas Texas Tech Texas A&M Colorado Oklahoma St Missouri Kansas St Baylor Iowa St Kansas	Current 144 140 136 128 127 122 121 120 118 118 116 114
Duke11CONFERENCE USCurreHouston12UCF11S Mississippi11SMU11East Carolina11Tulsa11UAB11UTEP10Marshall10Rice10Memphis10Tulane5	A INDEP 11 2 Notre Dar 7 Navy 6 4 4 0 0 0 8 7 6 4 4	ENDENT Current ne 123 123 109	MAC Temple Cent Michigan N Illinois Bowling Green Toledo Miami, Oh Kent St Ohio Ball St Bulfalo West Michigan Akron East Michigan	118 113 111 110 110 107 106	PAC-10 Oregon Stanford Arizona Oregon St California Washington USC Arizona St UCLA Washington St	Current 143 142 132 128 126 125 123 122 120 101	SEC Vanderbilt Tennessee South Carolina Mississippi Miss St LSU Kentucky Georgia Florida Auburn Arkansas Alabama	112 127 136 124 132	MOUNTAIN TCU Air Force Utah BYU San Diego St Wyoming UNLV Colorado St	

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  | WP  | STA  
   
  | T  
   | ÐM  | <b>P</b> A   | RG   
   | IN   | Listed below are Northco   | ECHLEG<br>ast Sports' Power Play Rar   | kings. These Power Play  | Rankings are unique. Our  
  | r rankings are unlike any co   | mputer ranking, as we take  |
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--|--|---|
| TEAM   | PPG<br>Off Avg   | YPG  | YPC   
  | n Off Pass<br>YPG   | Off<br>Comp % D  
   
  | )ef Avg  
   | YPG   | Def Rush<br>YPC  | YPG  
   | Comp%  | into account all the followi   | ig: Strength of Opponents,   | Individual Units (Rushing)   | Offense, Rushing Defense,   
  | Passing Offense, and Passi   | ng Defense) Garbage Yards<br>into account these factors.  |
| A Miami, Fl<br>H Pittsburgh  | 45.0<br>38.0   | 169.0  | 4.3<br>5.8  
  | 250.0<br>276.0  | 69.4 1   
   
  |  
   | 52.0<br>73.0  | 1.3<br>2.1   | 58.0<br>225.0  
   | 45.5<br>56.8   | RUSH   | PASS   |  | RUSH  
  | PASS   |   |
| A TCU<br>H SMU   | 31.5   | 278.0<br>193.5   | 5.1<br>6.0  
  | 175.0<br>227.0  |  
   
  | 4.0  
   | 73.0<br>87.0  | 2.9<br>2.9   | 182.0<br>218.5   
   | 38.5<br>52.5   | <b>OFFENSE</b><br>1 Oregon   | 1 Houston  | 1 Oregon   | 1 Boise St  
  | 1 Texas  | 1 Alabama   |
| A Central Michig<br>H Northwestern   |  | 156.0 163.0  | 3.9<br>3.3  
  | 276.5<br>271.0  |  
   
  | 3.5<br>3.0   
   | 95.0<br>92.0  | 2.8<br>3.1   | 216.5<br>171.0   
   | 62.1<br>56.3   | 2 Georgia Tech<br>3 Air Force  | 2 Arkansas<br>3 Hawaii   | 2 Stanford<br>3 Nevada   | 2 Miami, Fl<br>3 Ohio St  
  | 2 Nebraska<br>3 Oregon   | 2 Texas<br>3 Nebraska   |
| A Toledo<br>H Purdue   | 28.5<br>27.5   | 98.5<br>215.0  | 2.2<br>5.3  
  | 141.5<br>187.5  |  
   
  | 8.5<br>7.0 1   
   | 29.5<br>135.0   | 1.1<br>3.7   | 270.0<br>196.0   
   | 65.2<br>62.3   | 4 Nevada   | 4 Texas Tech<br>5 Boise St   | 4 Boise St<br>5 TCU  | 4 S Carolina  
  | 4 Alabama<br>5 UCLA  | 4 LSU<br>5 S Carolina   |
| A Bowling Green<br>H Michigan  | n 23.5   |  | 3.0<br>5.6  
  | 241.5<br>213.5  |  
   
  | 1.5 2  
   | 200.5<br>177.5  | 4.8<br>4.5   | 310.0<br>213.5   
   | 61.4<br>59.7   | 6 Nebraska   | 6 Oklahoma   | 6 Ohio St  | 6 Texas   
  | 6 Boise St   | 6 Oregon  |
| A Ball St  | 13.0   | 150.0  | 4.1   
  | 106.0   | 56.5 2   
   
  | 4.0 2  
   | 203.0   | 4.4  | 200.0  
   | 57.7   | 7 Alabama<br>8 Michigan  | 7 Notre Dame<br>8 Troy   | 7 Alabama<br>8 Nebraska  | 7 West Virginia<br>8 LSU  
  | 7 Mississippi St<br>8 Florida  | 7 Penn St<br>8 Florida  |
| H Iowa<br>A Eastern Michig   |  | 228.0<br>0 66.0  | 5.1<br>2.1  
  | 230.0<br>256.0  |  
   
  | 7.0<br>8.0 1   
   | 72.5<br>181.0   | 3.0<br>4.9   | 144.0<br>164.0   
   | 51.6<br>64.0   | 9 Ohio Št<br>10 Wisconsin  | 9 Tulśa<br>10 Miami, Fl  | 9 Florida St<br>10 Houston   | 9 Penn St<br>10 Pittsburgh  
  | 9 Army<br>10 Clemson   | 9 Ohio St<br>10 Oklahoma  |
| H Ohio St<br>A Virginia Tech   | 41.3<br>30.0   |  | 4.7<br>2.9  
  | 254.3<br>186.0  | 61.5 1<br>68.2 3   
   
  | 2.7<br>3.0 1   
   | 81.3<br>168.0   | 3.1<br>7.0   | 156.3<br>215.0   
   | 53.8<br>60.5   | 11 TCU   | 11 Indiana   | 11 California  | 11 Georgia  
  | 11 TCU   | 11 TCU  |
| H Boston Colleg  |  |  | 3.8   
  | 220.5   | 58.5 1   
   
  |  
   | 54.0<br>-   | 1.9<br>-   | 239.0  
   | 61.9   | 12 Army<br>13 Virginia Tech  | 12 Texas A&M<br>13 Duke  | 12 Arkansas<br>13 Florida  | 12 Boston College<br>13 Mississippi St  
  | 12 Ohio St<br>13 BYU   | 12 Miami, Fl<br>13 Mississippi St   |
| H Penn St  | 34.0   |  | 4.1   
  | 229.5   | 64.4   
   
  | 7.0  
   | 66.5  | 2.3  | 179.0  
   | 67.2   | 14 Auburn<br>15 Kansas St  | 14 Missouri<br>15 San Diego St   | 14 Oklahoma<br>15 Michigan   | 14 TCU<br>15 USC  
  | 14 Air Force<br>15 Stanford  | 14 Georgia<br>15 Iowa   |
| A NC State<br>H Georgia Tech   | 28.0<br>41.0   | 134.0<br>372.0   | 3.4<br>6.6  
  | 105.0<br>12.0   | 33.3 2<br>25.0 1   
   
  |  
   | 95.0<br>178.0   | 2.8<br>4.6   | 213.0<br>94.0  
   | 58.6<br>44.0   | 16 Illinois  | 16 Oklahoma St   | 16 Texas A&M   | 16 Syracuse   
  | 16 UCF   | 16 Clemson  |
| A Wake Forest<br>H Florida St  |  | 212.0<br>231.5   | 3.9<br>6.6  
  | 71.0<br>222.5   |  
   
  | 8.0 3<br>8.0   
   | 303.0<br>76.5   | 8.0<br>2.1   | 232.0<br>169.0   
   | 71.4<br>58.1   | 17 Stanford<br>18 USF  | 17 W Michigan<br>18 NC State   | 17 Miami, Fl<br>18 Auburn  | 17 Florida<br>18 Alabama  
  | 18 Oklahoma  | 18 Boise St   |
| A Army<br>H Duke   |  | 309.0  | 5.6<br>4.2  
  | 65.0<br>253.0   | 45.5 2   
   
  | 7.0 2  
   | 285.0<br>220.0  | 5.6<br>7.9   | 31.0<br>296.5  
   | 44.4<br>57.4   | 19 Connecticut<br>20 Florida St  | 19 Cincinnati<br>20 Alabama  | 19 Oklahoma St<br>20 Georgia   | 19 Arizona<br>20 Arizona St   
  | 19 Miami, Fl<br>20 Georgia Tech  | 19 West Virginia<br>20 Arkansas   |
| A Buffalo  | 6.0  | 162.0  | 4.6   
  | 163.0   | 38.3 3   
   
  | 4.0 1  
   | 173.0   | 4.6  | 320.0  
   | 59.5   | RUSH   | PASS   | SCORING  | RUSH  
  | PASS   | SCORING   |
| H Connecticut<br>A Georgia   | 62.0<br>6.0  | 307.0<br>61.0  | 7.3<br>2.3  
  | 137.0<br>192.0  | 60.0<br>66.7 1   
   
  | 3.0<br>7.0 1   
   | 18.0<br>187.0   | 0.6<br>3.6   | 151.0<br>165.0   
   | 55.2<br>70.6   | OFFENSE  | OFFENSE  | OFFENSE  | DEFENSE   
  | DEFENSE  | DEFENSE   |
| H Mississippi St<br>A Fresno St  | 31.5<br>41.0   | 157.0<br>230.0   | 4.2<br>5.2  
  | 250.5<br>149.0  | 60.0 1<br>65.2 2   
   
  |  
   | 115.5<br>205.0  | 3.4<br>4.6   | 177.0<br>106.0   
   | 60.4<br>47.8   | 101 Indiana<br>102 Akron   | 101 UCF<br>102 E Michigan  | 101 N Illinois<br>102 UAB  | 101 Indiana<br>102 ULM  
  | 101 Michigan St<br>102 Cincinnati  | 101 W Michigan<br>102 Wake Forest   |
| H Mississippi<br>A Miami, Oh   |  | 216.0  | 4.5   
  | 216.0   | 58.2 3   
   
  | 8.5  
   | <u>165.0</u><br>122.0   | 4.5  | 162.5<br>113.0   
   | <u>56.4</u><br>68.0  | 103 UNLV   | 103 Mid Tenn   | 103 Mid Tenn   | 103 Akron   
  | 103 ULM  | 103 Arkansas St   |
| H Missouri   | 38.5   | 141.0  | 4.9   
  | 298.0   | 66.7 1   
   
  | 5.0 1  
   | 157.5   | 4.8  | 185.0  
   | 54.7   | 104 LA Tech<br>105 Kent St   | 104 Maryland<br>105 Wake Forest  | 104 Kent St<br>105 Louisiana   | 104 Mid Tenn<br>105 Duke  
  | 104 Duke<br>105 Temple   | 104 Memphis<br>105 North Texas  |
| A Air Force<br>H Wyoming   | 24.0<br>17.0   |  | 5.4<br>0.3  
  | 107.0<br>238.5  |  
   
  |  
   | 139.0<br>232.5  | 4.1<br>4.8   | 248.0<br>283.0   
   | 61.0<br>63.2   | 106 Idaho<br>107 FAU   | 106 Tulane<br>107 Temple   | 106 UNLV<br>107 Memphis  | 106 Hawaii<br>107 San Jose St   
  | 106 Tulane<br>107 LA Tech  | 106 UTEP<br>107 ULM   |
| A UCF<br>H Kansas St   |  | 158.0<br>258.0   | 3.9<br>5.9  
  | 130.0<br>177.0  | 55.6 1<br>70.5 2   
   
  |  
   | 136.0<br>179.5  | 2.8<br>4.5   | 190.0<br>200.5   
   | 46.9<br>42.6   | 108 Texas Tech   | 108 UAB  | 108 E Michigan   | 108 Iowa St   
  | 108 Minnesota  | 108 Mid Tenn  |
| A Tulane   | -  | -  | -   
  | -   | -  
   
  | -  
   | -   | -  | -  
   | -  |  | 109 N Mexico St<br>110 N Illinois  | 109 ULM<br>110 Army  | 109 Tulane<br>110 WKU   
  | 109 New Mexico<br>110 Akron  | 109 Louisiana<br>110 Troy   |
| H Houston<br>A Oklahoma  | - 61.0   | 229.5  | 7.2   
  | 347.0   | 73.1 2   
   
  | 6.0 1<br>-   
   | - 140.0   | 3.6<br>-   | 252.5  
   | 52.3<br>-  | 111 SMU<br>112 Colorado St   | 111 Ohio<br>112 Kansas St  | 111 Ball St<br>112 Wyoming   | 111 Houston<br>112 Arkansas St  
  | 111 Nevada<br>112 Marshall   | 111 Tuláne<br>112 E Carolina  |
| H Cincinnati<br>A Alabama  |  | 263.0<br>315.0   | 5.8<br>9.0  
  | 130.0<br>312.0  |  
   
  | 7.0<br>3.0 1   
   | 93.0<br>145.0   | 2.9<br>4.0   | 161.0<br>156.0   
   | 60.5<br>45.2   | 113 San Jose St  | 113 Akron  | 113 Ohio   | 113 Wyoming   
  | 113 Louisiana  | 113 Washington St   |
| H Arkansas   | 37.5   | 145.0  | 4.9   
  | 363.5   | 69.9   
   
  | 5.0  
   | 100.0   | 2.5  | 89.5   
   | 45.5   | 114 Tulane<br>115 New Mexico   | 114 Vanderbilt<br>115 WKU  | 114 New Mexico<br>115 Akron  | 114 Washington St<br>115 Vanderbilt   
  | 114 Washington St<br>115 E Carolina  | 114 Akron<br>115 N Mexico St  |
| A Oregon St<br>H Boise St  | 21.0<br>-  | 73.0<br>-  | 2.9<br>-  
  | 182.0<br>-  | 38.5 3<br>-  
   
  | -  
   | 278.0<br>-  | 5.1<br>-   | 175.0<br>-   
   | 63.0<br>-  | 116 Wyoming<br>117 Miami, Oh   | 116 Ball St<br>117 Georgia Tech  | 116 Buffalo<br>117 Tulane  | 116 Bowling Green<br>117 FAU  
  | 116 WKU<br>117 Toledo  | 116 Duke<br>117 Tulsa   |
| A Stanford<br>H Notre Dame   |  | 213.0<br>153.5   | 4.5<br>4.5  
  | 151.0<br>293.0  |  
   
  |  
   | 152.0<br>195.0  | 4.6<br>5.3   | 81.0<br>232.0  
   | 52.4<br>67.1   | 118 Bowling Green  | 118 Air Force  | 118 N Mexico St  | 118 UTEP  
  | 118 Memphis  | 118 WKU   |
| A California<br>H Arizona  |  | 225.0  | 7.5<br>4.2  
  | 277.0<br>289.5  | 62.2 5   
   
  |  
   | 316.0<br>88.5   | 6.4<br>2.3   | 181.0<br>152.0   
   | 66.7<br>44.7   | 119 W Michigan<br>120 Hawaii   | 119 Navy<br>120 Army   | 119 San Jose St<br>120 Colorado St   | 119 N Mexico St<br>120 E Michigan   
  | 119 Troy<br>120 Tulsa  | 119 E Michigan<br>120 New Mexico  |
| A UCLA   |  |  | 4.2   
  | 209.0   |  
   
  | 0.0  
   | 00.0  | 2.3  | 152.0  
   | 44.7   |  | · · · · ·  |  | Ŭ   
  |  |   |
| II Taura   | 22.0   |  | 5.2   
  | 120.0   | 34.6 3   
   
  |  
   | 313.0   | 5.8  | 64.0   
   | 70.6   | 1:00   |  |  | ONENS   
  |  | TOLD  |
| H Texas<br>A Idaho   | 22.0<br>34.0<br>17.0   | 165.0  | 5.2<br>5.7<br>1.6   
  | 120.0<br>222.0<br>219.0   | 34.6 3<br>62.9   
   
  | 7.0  
   | 313.0<br>57.0<br>360.0  | 5.8<br>1.9<br>8.8  | 64.0<br>192.0<br>111.0   
   | 70.6<br>64.5<br>72.2   | 2010   | TOUGH  | EST OPP  | ONENT   
  | UNIT'S F   | ACED  |
| A Idaho<br>H Colorado St   | 34.0   | 165.0  | 5.7   
  | 222.0   | 34.6 3<br>62.9   
   
  | 7.0  
   | 57.0  | 1.9  | 192.0  
   | 64.5   |  | WHAT ARE   | THE TOUGHES  | ST OPPONENT I   
  | RANKINGS?  |   |
| A Idaho<br><u>H Colorado St</u><br>A Nevada<br>H BYU   | 34.0<br>17.0<br>-<br>23.0  | 165.0<br>60.0<br>-<br>-<br>146.0   | 5.7<br>1.6<br>-<br>4.4  
  | 222.0<br>219.0<br>-<br>262.0  | 34.6 3<br>62.9<br>53.8 3<br>-<br>60.0 1  
   
  | 7.0<br>8.0 3<br>-<br>7.0 1   
   | 57.0<br>360.0<br>-<br>-<br>128.0  | 1.9<br>8.8<br>-<br>-<br>4.1  | 192.0<br>111.0<br>-<br>266.0   
   | 64.5<br>72.2<br>-<br>51.3  | These rankings g   | WHAT ARE   | THE TOUGHES  | ST OPPONENT I<br>anking of each team. Fo  
  | RANKINGS?<br>or example last year Bo   | owling Green ranked #3  |
| A Idaho<br><u>H Colorado St</u><br>A Nevada<br><u>H BYU</u><br>A USC<br><u>H Washington S</u>  | 34.0<br>17.0<br>-<br>23.0<br>40.5<br>t 23.0  | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0  | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1  
  | 222.0<br>219.0<br>-<br>262.0<br>234.0<br>204.0  | 34.6 3<br>62.9<br>53.8 3<br>-<br>60.0 1<br>69.2 2<br>62.1 2  
   
  | 7.0<br>8.0 3<br>-<br>7.0 1<br>8.5 1<br>2.0 1   
   | 57.0<br>360.0<br>-<br>128.0<br>104.0<br>123.0   | 1.9<br>8.8<br>-<br>4.1<br>3.2<br>4.1   | 192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0   
   | 64.5<br>72.2<br>-<br>51.3<br>53.8<br>66.7  | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NCA   | WHAT ARE<br>of ar beyond the NCAA<br>ppg, but ranked #39 in<br>A's statistical rankings  | THE TOUGHES<br>A's straight statistical r<br>n our scoring off ranking<br>s can be misleading. In  | ST OPPONENT I<br>anking of each team. For<br>ngs. However they face<br>in the upcoming weeks  
  | RANKINGS?<br>or example last year Bo   | owling Green ranked #3<br>of scoring defenses. As<br>of this year's statistica  |
| A Idaho<br><u>H Colorado St</u><br>A Nevada<br><u>H BYU</u><br>A USC<br><u>H Washington S</u><br>A New Mexico S<br><u>H Kansas</u>   | 34.0<br>17.0<br>-<br>23.0<br>40.5<br>t 23.0<br>5t 10.0<br>15.5   | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>118.5   | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1<br>4.0<br>3.2  
  | 222.0<br>219.0<br>-<br>262.0<br>234.0<br>204.0<br>200.0<br>188.0  | 34.6 3<br>62.9<br>53.8 3<br>-<br>60.0 1<br>69.2 2<br>62.1 2<br>52.5 4<br>58.7 1  
   
  | 7.0<br>8.0<br>7.0<br>8.5<br>1<br>2.0<br>5.5  
   | 57.0<br>360.0<br>-<br>128.0<br>104.0<br>123.0<br>249.0<br>182.0   | 1.9<br>8.8<br>-<br>4.1<br>3.2<br>4.1<br>7.1<br>4.3   | 192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5   
   | 64.5<br>72.2<br>-<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9  | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b>  | WHAT ARE<br>of ar beyond the NCAA<br>ppg, but ranked #39 in<br>A's statistical rankings<br>the current rankings<br>PASS  | THE TOUGHES<br>Vs straight statistical r<br>nour scoring off ranking<br>can be misleading. In<br>for this year. Here are<br>SCORING  | A component in the second seco | RANKINGS?<br>or example last year Bo<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest 8<br>PASS  | owling Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>easiest schedules.<br>SCORING   
   |
| A Idaho<br><u>H Colorado St</u><br>A Nevada<br><u>H BYU</u><br>A USC<br><u>H Washington S</u><br>A New Mexico S  | 34.0<br>17.0<br>-<br>23.0<br>40.5<br>t 23.0<br>5t 10.0<br>15.5   | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>118.5<br>230.0  | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1<br>4.0   
  | 222.0<br>219.0<br>-<br>262.0<br>234.0<br>204.0<br>200.0   | 34.6 3<br>62.9<br>53.8 3<br>-<br>60.0 1<br>69.2 2<br>62.1 2<br>52.5 4<br>58.7 1<br>66.7 1  
   
  | 7.0<br>8.0 3<br>-<br>7.0 1<br>8.5 1<br>2.0 1<br>2.0 2<br>5.5 1<br>6.0 1  
   | 57.0<br>360.0<br>-<br>128.0<br>104.0<br>123.0<br>249.0  | 1.9<br>8.8<br>-<br>4.1<br>3.2<br>4.1<br>7.1  | 192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>246.0  
   | 64.5<br>72.2<br>-<br>51.3<br>53.8<br>66.7<br>59.4  | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES  | WHAT ARE<br>of ar beyond the NCAA<br>ppg, but ranked #39 in<br>A's statistical rankings<br>the current rankings<br>PASS<br>OFFENSES  | THE TOUGHES<br>Vs straight statistical r<br>our scoring off rankin<br>s can be misleading. In<br>for this year. Here are<br>SCORING<br>OFFENSES  | ST OPPONENT I<br>anking of each team. Fi-<br>ngs. However they face<br>the upcoming weeks<br>the teams that have ta<br><b>RUSH</b><br><b>DEFENSES</b>   
  | RANKINGS?<br>or example last year Bo<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br>PASS<br>DEFENSES  | wing Green ranked #2<br>of scoring defenses. As<br>of this year's statistica<br>easiest schedules.<br>SCORING<br>DEFENSES   |
| A Idaho<br><u>H Colorado St</u><br>A Nevada<br><u>H BYU</u><br>A USC<br><u>H Washington S</u><br>A New Mexico S<br><u>H Kansas</u><br>A Kentucky<br><u>H Florida</u><br>A Southern Miss  | 34.0<br>17.0<br>-<br>23.0<br>40.5<br>t 23.0<br>5t 10.0<br>15.5<br>23.0<br>36.0<br>5 13.0   | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>118.5<br>230.0<br>186.5<br>67.0   | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1<br>4.0<br>3.2<br>6.2<br>5.5<br>2.5   
  | 222.0<br>219.0<br>-<br>262.0<br>234.0<br>204.0<br>200.0<br>188.0<br>236.0<br>141.5<br>337.0   | 34.6         3           62.9         -           53.8         3           -         -           60.0         1           69.2         2           62.1         2           52.5         4           58.7         1           66.7         1           62.5         1           66.7         4   
   
  | 7.0<br>8.0<br>-<br>7.0<br>18.5<br>1<br>2.0<br>2.0<br>2.0<br>2.5<br>1<br>6.0<br>1<br>3.0<br>1<br>1.0<br>2   
   | 57.0<br>360.0<br>-<br>128.0<br>104.0<br>123.0<br>249.0<br>182.0<br>190.0<br>125.0<br>224.0  | 1.9           8.8           -           4.1           3.2           4.1           7.1           4.3           5.9           4.0           6.4  | 192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>127.0<br>146.0<br>225.0  
   | 64.5<br>72.2<br>-<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>46.3<br>66.7  | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES<br>1 Wyoming<br>2 WKU  | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 ii<br>As statistical rankings<br>the current rankings<br>OFFENSES<br>OFFENSES<br>1 ULM<br>2 Fresno St   | THE TOUGHES<br>Vs straight statistical r<br>n our scoring off rankin<br>s can be misleading. In<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico  | A content of the second | RANKINGS?<br>or example last year Bc<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br>PASS<br>DEFENSES<br>1 Wyoming<br>2 Washington   | wing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>easiest schedules.<br>SCORING<br>DEFENSES<br>1 Washington<br>2 Marshall  
  |
| A Idaho<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Florida<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB  | 34.0<br>17.0<br>-<br>23.0<br>40.5<br>t 23.0<br>5t 10.0<br>15.5<br>23.0<br>36.0<br>5 13.0<br>h 23.0<br>7.0  | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>118.5<br>230.0<br>186.5<br>67.0<br>154.0<br>108.0   | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1<br>4.0<br>3.2<br>6.2<br>5.5<br>2.5<br>4.8<br>3.4   
  | 222.0<br>219.0<br>-<br>262.0<br>234.0<br>204.0<br>200.0<br>188.0<br>236.0<br>141.5<br>337.0<br>251.0<br>153.0   | 34.6         3           62.9         -           53.8         3           -         -           60.0         1           69.2         2           62.1         2           52.5         4           58.7         1           66.7         1           62.5         1           66.7         4           72.1         3           50.0         2   
   
  | 7.0     -       8.0     3       -     -       7.0     1       28.5     1       2.0     2       5.5     1       6.0     1       3.0     1       41.0     2       88.0     2   
   | 57.0<br>360.0<br>-<br>128.0<br>104.0<br>123.0<br>249.0<br>182.0<br>190.0<br>125.0<br>224.0<br>297.0<br>247.0  | 1.9           8.8           -           4.1           3.2           4.1           7.1           4.3           5.9           4.0           6.4           4.9           6.7  | 192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>127.0<br>146.0<br>225.0<br>219.0<br>174.0  
   | 64.5<br>72.2<br>-<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>46.3<br>66.7<br>57.1<br>55.9  | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia  | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>As statistical rankings<br>the current rankings<br>OFFENSES<br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St   | THE TOUGHES<br>Vs straight statistical r<br>our scoring off rankin<br>s can be misleading. I<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina  | Anking of each team. Figs. However they face<br>the upcoming weeks<br>the teams that have ta<br><b>RUSH</b><br><b>DEFENSES</b><br>1 Virginia<br>2 Vanderbilt<br>3 Hawaii<br>4 Mississippi St  
  | RANKINGS?<br>or example last year Bc<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii   | wing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br>SCORING<br>DEFENSES<br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke   |
| A Idaho<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Florida<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee<br>A Akron  | 34.0<br>17.0<br>-<br>23.0<br>40.5<br>t 23.0<br>5t 10.0<br>15.5<br>23.0<br>36.0<br>5 13.0<br>h 23.0<br>7.0<br>26.7<br>10.0  | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>118.5<br>230.0<br>186.5<br>67.0<br>154.0<br>108.0<br>180.0<br>67.0  | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1<br>4.0<br>3.2<br>6.2<br>5.5<br>2.5<br>4.8<br>3.4<br>5.3<br>1.8   
  | 222.0<br>219.0<br>-<br>262.0<br>234.0<br>204.0<br>204.0<br>204.0<br>206.0<br>188.0<br>236.0<br>141.5<br>337.0<br>251.0<br>153.0<br>204.7<br>105.0   | 34.6         3           62.9         -           53.8         3           -         -           60.0         1           69.2         2           52.5         4           58.7         1           66.7         1           62.5         1           66.7         1           66.7         4           72.1         3           50.0         2           56.7         2           25.0         4   
   
  | 7.0     -       -     -       7.0     1       28.5     1       2.0     2       5.5     1       6.0     1       1.0     2       7.0     2       88.0     2       6.3     1       7.0     2  
   | 57.0<br>360.0<br>-<br>128.0<br>104.0<br>123.0<br>249.0<br>182.0<br>190.0<br>125.0<br>224.0<br>297.0<br>247.0<br>156.0<br>290.0  | 1.9           8.8           -           4.1           3.2           4.1           7.1           4.3           5.9           4.0           6.4           4.9           6.7           3.8           7.6  | 192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>127.0<br>146.0<br>225.0<br>219.0<br>174.0<br>151.3<br>254.0  
   | 64.5<br>72.2<br>-<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>46.3<br>66.7<br>57.1<br>55.9<br>52.5<br>73.3  | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br><b>OFFENSES</b><br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St  | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>As statistical rankings<br>the current rankings<br><b>PASS</b><br><b>OFFENSES</b><br>1 ULM<br>2 Fresno St<br>3 Georgia  | THE TOUGHES<br>Vs straight statistical r<br>n our scoring off ranking<br>s can be misleading. It<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV  | A content of the second | RANKINGS?<br>or example last year Bc<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br>PASS<br>DEFENSES<br>1 Wyoming<br>2 Washington<br>3 N Carolina   | wing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>easiest schedules.<br>SCORING<br>DEFENSES<br>1 Washington<br>2 Marshall<br>3 N Carolina  
  |
| A Idaho<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Fiorida<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee   | 34.0<br>17.0<br>-<br>23.0<br>40.5<br>t 23.0<br>5t 10.0<br>15.5<br>23.0<br>36.0<br>5 13.0<br>h 23.0<br>7.0<br>26.7<br>10.0  | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>118.5<br>230.0<br>186.5<br>67.0<br>154.0<br>108.0<br>180.0<br>67.0<br>155.0   | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1<br>4.0<br>3.2<br>6.2<br>5.5<br>2.5<br>4.8<br>3.4<br>5.3  
  | 222.0<br>219.0<br>-<br>262.0<br>234.0<br>204.0<br>200.0<br>188.0<br>236.0<br>141.5<br>337.0<br>251.0<br>153.0<br>204.7  | 34.6         3           62.9         -           53.8         3           -         -           60.0         1           69.2         2           62.1         2           52.5         4           58.7         1           66.7         4           72.1         3           50.0         2           56.7         2           56.7         2           56.7         2           50.0         4           60.0         1  
   
  | 7.0       88.0       -       7.0       1       88.5       1       22.0       25.5       1       6.0       1       1.0       2       7.0       2       8.0       2       6.3       1.7.0       2       7.0  
   | 57.0<br>360.0<br>-<br>128.0<br>104.0<br>123.0<br>249.0<br>182.0<br>190.0<br>125.0<br>224.0<br>297.0<br>247.0<br>156.0   | 1.9           8.8           -           4.1           3.2           4.1           7.1           4.3           5.9           4.0           6.4           4.9           6.7           3.8  | 192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>127.0<br>146.0<br>225.0<br>219.0<br>174.0<br>151.3   
   | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>46.3<br>66.7<br>57.1<br>55.9<br>52.5   | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington<br>7 Wake Forest  | WHAT ARE<br>of ar beyond the NCAA<br>ppg, but ranked #39 in<br>As statistical rankings<br>the current rankings<br><b>PASS</b><br><b>OFFENSES</b><br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas  | THE TOUGHES<br>Vs straight statistical r<br>n our scoring off rankits<br>s can be misleading. I<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU  | TOPPONENT<br>anking of each team. Figs. However they face<br>in the upcoming weeks<br>the teams that have ta<br><b>RUSH</b><br><b>DEFENSES</b><br>1 Virginia<br>2 Vanderbilt<br>3 Hawaii<br>4 Mississippi St<br>5 Ohio St<br>6 FAU<br>7 FIU   
  | RANKINGS?<br>or example last year Bo<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall   | wing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br>SCORING<br>DEFENSES<br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt  |
| A Idaho<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Florida<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall   | 34.0<br>17.0<br>-<br>23.0<br>40.5<br>t 23.0<br>15.5<br>23.0<br>36.0<br>51.0<br>7.0<br>26.7<br>10.0<br>51.0<br>7.0<br>21.0  | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>118.5<br>230.0<br>186.5<br>67.0<br>154.0<br>108.0<br>180.0<br>67.0<br>155.0   | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1<br>4.0<br>3.2<br>6.2<br>5.5<br>2.5<br>4.8<br>3.4<br>5.3<br>1.8<br>6.0  
  | 222.0<br>219.0<br>-<br>262.0<br>234.0<br>204.0<br>204.0<br>204.0<br>208.0<br>188.0<br>236.0<br>141.5<br>337.0<br>251.0<br>153.0<br>251.0<br>153.0<br>204.7<br>105.0<br>205.0  | 34.6         3           62.9         -           53.8         3           -         -           60.0         1           69.2         2           62.1         2           52.5         4           58.7         1           66.7         4           72.1         3           50.0         2           56.7         2           56.7         2           56.7         2           50.0         4           60.0         1  
   
  | 7.0       88.0       -       7.0       1       88.5       2.0 <td>57.0<br/>360.0<br/>-<br/>128.0<br/>104.0<br/>123.0<br/>249.0<br/>182.0<br/>190.0<br/>125.0<br/>224.0<br/>297.0<br/>247.0<br/>156.0<br/>290.0<br/>227.0</td> <td>1.9           8.8           -           4.1           3.2           4.1           7.1           4.3           5.9           4.0           6.4           4.9           6.7           3.8           7.6           5.4           3.9           3.6</td> <td>192.0<br/>111.0<br/>-<br/>266.0<br/>342.5<br/>284.0<br/>105.5<br/>127.0<br/>146.0<br/>225.0<br/>219.0<br/>174.0<br/>151.3<br/>254.0<br/>165.0<br/>281.0<br/>316.0</td> <td>64.5<br/>72.2<br/>-<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>45.9<br/>48.3<br/>46.3<br/>66.7<br/>57.1<br/>55.9<br/>52.5<br/>73.3<br/>45.7</td> <td>These rankings g<br/>in the NCAA avg 40.8<br/>you can see, the NC/<br/>disparities. These ard<br/><b>RUSH</b><br/><b>OFFENSES</b><br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia Tech</td> <td>WHAT ARE<br/>of ar beyond the NCA/<br/>ppg, but ranked #39 in<br/>Ars statistical rankings<br/>the current rankings<br/>PASS<br/>OFFENSES<br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St</td> <td>THE TOUGHES<br/>Vs straight statistical r<br/>nour scoring off ranking<br/>s can be misleading. It<br/>for this year. Here are<br/>SCORING<br/>OFFENSES<br/>1 UCLA<br/>2 New Mexico<br/>3 BYU<br/>4 N Carolina<br/>5 UNLV<br/>6 Oklahoma<br/>7 FIU<br/>8 San Jose St<br/>9 Louisiana</td> <td>A Constant of the second secon</td> <td>RANKINGS?<br/>or example last year Bod<br/>d the #114th schedule<br/>we'll provide examples<br/>aken on the toughest &amp;<br/><b>PASS</b><br/><b>DEFENSES</b><br/>1 Wyoming<br/>2 Washington<br/>3 N Carolina<br/>4 Hawaii<br/>5 San Jose St<br/>6 North Texas<br/>7 Marshall<br/>8 Boise St<br/>9 New Mexico</td> <td>wiling Green ranked #2<br/>of scoring defenses. As<br/>of this year's statistica<br/>a easiest schedules.<br/>SCORING<br/>DEFENSES<br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St</td>   
   | 57.0<br>360.0<br>-<br>128.0<br>104.0<br>123.0<br>249.0<br>182.0<br>190.0<br>125.0<br>224.0<br>297.0<br>247.0<br>156.0<br>290.0<br>227.0   | 1.9           8.8           -           4.1           3.2           4.1           7.1           4.3           5.9           4.0           6.4           4.9           6.7           3.8           7.6           5.4           3.9           3.6  | 192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>105.5<br>127.0<br>146.0<br>225.0<br>219.0<br>174.0<br>151.3<br>254.0<br>165.0<br>281.0<br>316.0  | 64.5<br>72.2<br>-<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>46.3<br>66.7<br>57.1<br>55.9<br>52.5<br>73.3<br>45.7   
  | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These ard<br><b>RUSH</b><br><b>OFFENSES</b><br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech  | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>Ars statistical rankings<br>the current rankings<br>PASS<br>OFFENSES<br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St  | THE TOUGHES<br>Vs straight statistical r<br>nour scoring off ranking<br>s can be misleading. It<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana  | A Constant of the second secon | RANKINGS?<br>or example last year Bod<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico  | wiling Green ranked #2<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br>SCORING<br>DEFENSES<br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St  |
| A       Idaho         H       Colorado St         A       Nevada         H       BYU         A       USC         H       Washington S         A       New Mexico S         H       Kansas         A       Kentucky         H       Florida         A       Southern Miss         H       Tennessee         H       Indiana         A       Ohio         H       Marshall         A       South Carolinini         H       Auburn   | 34.0<br>17.0<br>23.0<br>40.5<br>23.0<br>36.0<br>36.0<br>36.0<br>36.0<br>36.0<br>7.0<br>26.7<br>7.0<br>21.0<br>21.0<br>39.5   | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>118.5<br>230.0<br>188.5<br>67.0<br>154.0<br>154.0<br>154.0<br>155.0<br>79.0<br>155.0<br>79.0<br>135.0<br>-<br>294.0   | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1<br>4.0<br>3.2<br>6.2<br>5.5<br>2.5<br>2.5<br>2.5<br>4.8<br>3.4<br>5.3<br>1.8<br>6.0<br>2.5<br>5.5<br>4.8<br>3.4<br>5.3<br>1.8<br>6.0<br>2.5<br>5.5<br>4.8<br>3.4<br>5.5<br>4.8<br>3.4<br>5.5<br>4.8<br>3.4<br>5.5<br>6.2<br>5.5<br>4.8<br>3.4<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>6.2<br>5.5<br>6.2<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>6.2<br>5.5<br>6.2<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>6.2<br>5.5<br>6.2<br>5.5<br>6.2<br>6.2<br>5.5<br>6.2<br>6.2<br>6.2<br>6.2<br>6.2<br>6.2<br>6.2<br>6.2   
  | 222.0<br>219.0<br>-<br>262.0<br>204.0<br>204.0<br>200.0<br>188.0<br>236.0<br>236.0<br>237.0<br>25.0<br>105.0<br>204.7<br>105.0<br>204.7<br>105.0<br>204.7<br>105.0<br>205.0<br>82.0<br>229.0  | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         -           62.1         2         2           52.5         4         -           66.7         1         -           66.7         1         -           66.7         2         -           50.0         2         -           56.7         2         -           50.0         2         -           60.0         1         -           52.5         4         -           60.0         2         -           60.0         2         -  
   
  | 7.0       88.0       -       -       8.5       2.0   
   | 57.0<br>360.0<br>-<br>128.0<br>104.0<br>123.0<br>249.0<br>182.0<br>125.0<br>224.0<br>297.0<br>247.0<br>297.0<br>156.0<br>290.0<br>227.0<br>158.0<br>153.0<br>-<br>115.0   | 1.9           8.8           -           4.1           3.2           4.1           7.1           4.3           5.9           4.0           6.7           3.8           7.6           5.4           3.6           -           2.8  | 192.0<br>111.0<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>127.0<br>146.0<br>225.0<br>219.0<br>174.0<br>151.3<br>254.0<br>165.0<br>281.0<br>316.0<br>21.5  
   | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>46.3<br>66.7<br>57.1<br>55.9<br>52.5<br>73.3<br>45.7<br>72.2<br>73.3<br>45.7<br>72.2<br>71.1   | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia   | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>A's statistical rankings<br>the current rankings<br><b>PASS</b><br><b>OFFENSES</b><br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green   | THE TOUGHES<br>Vs straight statistical r<br>n our scoring off ranking<br>s can be misleading. I<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina   | A Compension of the upcoming weeks the teams that have tare to the upcoming weeks the teams that have tare tares that have tares t | RANKINGS?<br>or example last year Bc<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice  | wiling Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br>SCORING<br>DEFENSES<br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St   
   |
| A Idaho<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Florida<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolina<br>H Auburn<br>A Sau Joss St<br>H Uah   | 34.0 34.0 34.0 34.0 34.0 34.0 34.0 34.0  | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>118.5<br>67.0<br>154.0<br>155.0<br>79.0<br>155.0<br>79.0<br>135.0<br>-<br>234.0<br>155.0<br>79.0<br>135.0<br>-<br>294.0<br>69.5<br>126.5  | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1<br>4.0<br>3.2<br>5.5<br>2.5<br>4.8<br>3.4<br>5.3<br>1.8<br>6.0<br>2.5<br>5.0<br>-<br>6.1<br>2.9<br>4.6   
  | 222.0<br>219.0<br>-<br>262.0<br>234.0<br>204.0<br>204.0<br>236.0<br>141.5<br>337.0<br>251.0<br>153.0<br>251.0<br>153.0<br>204.7<br>105.0<br>205.0<br>205.0<br>229.0<br>229.0<br>172.0<br>245.0  | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         6           62.1         2         2           62.1         2         52.5         4           58.7         1         66.7         1           66.7         1         66.7         2           50.0         2         56.7         2           50.0         2         56.7         2           50.0         2         56.7         2           60.0         1         52.9         4           60.0         2         60.0         2           -         -         60.0         3           60.0         3         60.7         3  
   
  | 7.0         7.0 <td>57.0<br/>360.0<br/>-<br/>128.0<br/>104.0<br/>123.0<br/>249.0<br/>190.0<br/>125.0<br/>224.0<br/>247.0<br/>156.0<br/>297.0<br/>297.0<br/>297.0<br/>297.0<br/>156.0<br/>297.0<br/>158.0<br/>158.0<br/>158.0<br/>-<br/>158.0<br/>-<br/>158.0<br/>-<br/>224.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>227.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0<br/>207.0</td> <td>1.9<br/>8.8<br/>-<br/>4.1<br/>7.1<br/>4.3<br/>5.9<br/>6.4<br/>4.9<br/>6.7<br/>8.8<br/>6.7<br/>3.8<br/>6.4<br/>4.9<br/>6.7<br/>3.8<br/>7.6<br/>5.4<br/>3.9<br/>3.6<br/>-<br/>2.8<br/>8.5<br/>6<br/>2.4</td> <td>192.0<br/>111.0<br/>-<br/>266.0<br/>342.5<br/>284.0<br/>246.0<br/>105.5<br/>127.0<br/>146.0<br/>219.0<br/>174.0<br/>151.3<br/>254.0<br/>165.0<br/>281.0<br/>316.0<br/>-<br/>271.5<br/>250.5<br/>200.5</td> <td>64.5<br/>72.2<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>45.9<br/>46.3<br/>66.7<br/>57.1<br/>55.9<br/>52.5<br/>73.3<br/>46.7<br/>72.2<br/>71.1<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-</td> <td>These rankings g<br/>in the NCAA avg 40.8<br/>you can see, the NC/<br/>disparities. These are<br/><b>RUSH</b><br/>OFFENSES<br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia Tech<br/>10 Virginia<br/>11 Vanderbilt<br/>12 UTEP</td> <td>WHAT ARE<br/>of ar beyond the NCA/<br/>ppg, but ranked #39 in<br/>A's statistical rankings<br/>the current rankings<br/>PASS<br/>OFFENSES<br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St<br/>10 Rice<br/>11 Bowling Green<br/>12 UAB</td> <td>THE TOUGHES<br/>Vs straight statistical r<br/>nour scoring off ranking<br/>s can be misleading. In<br/>for this year. 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As<br/>of this year's statistica<br/>a easiest schedules.<br/><b>SCORING</b><br/>DEFENSES<br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St<br/>10 Auburn<br/>11 Florida St<br/>12 lowa St</td>   
  | 57.0<br>360.0<br>-<br>128.0<br>104.0<br>123.0<br>249.0<br>190.0<br>125.0<br>224.0<br>247.0<br>156.0<br>297.0<br>297.0<br>297.0<br>297.0<br>156.0<br>297.0<br>158.0<br>158.0<br>158.0<br>-<br>158.0<br>-<br>158.0<br>-<br>224.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>227.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0<br>207.0  | 1.9<br>8.8<br>-<br>4.1<br>7.1<br>4.3<br>5.9<br>6.4<br>4.9<br>6.7<br>8.8<br>6.7<br>3.8<br>6.4<br>4.9<br>6.7<br>3.8<br>7.6<br>5.4<br>3.9<br>3.6<br>-<br>2.8<br>8.5<br>6<br>2.4   | 192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>127.0<br>146.0<br>219.0<br>174.0<br>151.3<br>254.0<br>165.0<br>281.0<br>316.0<br>-<br>271.5<br>250.5<br>200.5   
                                | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>46.3<br>66.7<br>57.1<br>55.9<br>52.5<br>73.3<br>46.7<br>72.2<br>71.1<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP  | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>A's statistical rankings<br>the current rankings<br>PASS<br>OFFENSES<br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB   | THE TOUGHES<br>Vs straight statistical r<br>nour scoring off ranking<br>s can be misleading. In<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St  | A Compension of the upcoming weeks the teams that have tare the teams that have tare to the upcoming weeks the teams that have tare the teams that have tare to the upcoming weeks the teams that have tare tare tare tare target to the teams that have tare target to the teams that have tare target  | RANKINGS?<br>or example last year Bod<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St   | wiling Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br>DEFENSES<br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>12 lowa St   |
| A Idaho<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Fiorida<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolinii<br>H Aubum<br>A San Jose St  | 34.0<br>17.0<br>23.0<br>40.5<br>t 23.0<br>40.5<br>t 23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>10.0<br>21.0<br>21.0<br>21.0<br>21.0<br>23.5<br>24.5<br>24.5<br>25.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24.5<br>24     | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>118.5<br>67.0<br>154.0<br>155.0<br>79.0<br>155.0<br>79.0<br>135.0<br>-<br>234.0<br>155.0<br>79.0<br>135.0<br>-<br>294.0<br>69.5<br>126.5  | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1<br>4.0<br>3.2<br>6.2<br>5.5<br>2.5<br>5.0<br>-<br>6.1<br>2.9   
  | 222.0<br>219.0<br>262.0<br>204.0<br>204.0<br>200.0<br>188.0<br>236.0<br>236.0<br>251.0<br>153.0<br>204.7<br>105.0<br>204.7<br>105.0<br>204.7<br>205.0<br>82.0<br>229.0<br>-<br>222.0  | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         69.2         2           62.1         2         2         52.5         4           58.7         1         66.7         4           72.1         3         50.0         2         56.7         2           25.0         4         60.0         1         6         60.0         2           60.0         2         50.0         2         60.0         2         6         6         7         1           52.9         4         69.0         2         -         6         6         6         1         5         6         7         1         5         6         7         2         5         6         7         2         5         4         6         0         2         -         6         6         7         1         5         2         5         6         6         7         1         1         2         2         6         6         7         1         1         1         1         1         1         1  
   
  | 7.0         7.0 <td>57.0<br/>360.0<br/>-<br/>128.0<br/>104.0<br/>123.0<br/>249.0<br/>182.0<br/>190.0<br/>125.0<br/>224.0<br/>297.0<br/>247.0<br/>247.0<br/>290.0<br/>227.0<br/>158.0<br/>158.0<br/>158.0<br/>-<br/>158.0<br/>-<br/>158.0<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-</td> <td>1.9         8.8           -         4.1           3.2         4.1           7.1         4.3           5.9         4.1           4.3         5.9           4.0         6.7           3.8         7.6           5.4         3.9           3.6         5.4           2.8         5.6</td> <td>192.0<br/>111.0<br/>266.0<br/>342.5<br/>284.0<br/>246.0<br/>105.5<br/>127.0<br/>225.0<br/>219.0<br/>174.0<br/>151.3<br/>254.0<br/>165.0<br/>281.0<br/>316.0<br/>-<br/>271.5<br/>250.5</td> <td>64.5<br/>72.2<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>45.9<br/>48.3<br/>66.7<br/>57.1<br/>55.9<br/>52.5<br/>73.3<br/>45.7<br/>72.2<br/>71.1<br/>-<br/>63.9<br/>70.6</td> <td>These rankings g<br/>in the NCAA avg 40.8<br/>you can see, the NC/<br/>disparities. These are<br/><b>RUSH</b><br/>OFFENSES<br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia Tech<br/>10 Virginia<br/>11 Vanderbilt<br/>12 UTEP<br/>13 Utah St<br/>14 Utah</td> <td>WHAT ARE<br/>of ar beyond the NCAA<br/>ppg, but ranked #39 in<br/>As statistical rankings<br/>the current rankings<br/><b>PASS</b><br/><b>OFFENSES</b><br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St<br/>10 Rice<br/>11 Bowling Green<br/>12 UAB<br/>13 Army<br/>14 Michigan St</td> <td>THE TOUGHES<br/>Vs straight statistical r<br/>our scoring off rankin<br/>for this year. Here are<br/>SCORING<br/>OFFENSES<br/>1 UCLA<br/>2 New Mexico<br/>3 BYU<br/>4 N Carolina<br/>5 UNLV<br/>6 Oklahoma<br/>7 FIU<br/>8 San Jose St<br/>9 Louisiana<br/>10 Wyoming<br/>11 S Carolina<br/>12 Mississippi St<br/>13 Notre Dame<br/>14 Fresno St</td> <td>TOPPONENT I<br/>anking of each team. F-<br/>rigs. However they face<br/>in the upcoming weeks<br/>the teams that have ta<br/><b>RUSH</b><br/><b>DEFENSES</b><br/>1 Virginia<br/>2 Vanderbilt<br/>3 Hawaii<br/>4 Mississippi St<br/>5 Ohio St<br/>6 FAU<br/>7 FiU<br/>8 Washington<br/>9 Notre Dame<br/>10 Marshall<br/>11 Temple<br/>12 Washington St<br/>13 New Mexico</td> <td>RANKINGS?<br/>or example last year Bo<br/>d the #114th schedule<br/>we'll provide examples<br/>aken on the toughest &amp;<br/><b>PASS</b><br/><b>DEFENSES</b><br/>1 Wyoming<br/>2 Washington<br/>3 N Carolina<br/>4 Hawaii<br/>5 San Jose St<br/>9 New Mexico<br/>10 Iowa St<br/>11 Rice<br/>12 Oregon St<br/>13 Miami, Oh<br/>14 WKU</td> <td>wwing Green ranked #3<br/>of scoring defenses. As<br/>of this year's statistica<br/>a easiest schedules.<br/>SCORING<br/>DEFENSES<br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St<br/>10 Auburn<br/>11 Florida St<br/>12 Iowa St<br/>13 Mississippi St<br/>14 FIU</td>  
   | 57.0<br>360.0<br>-<br>128.0<br>104.0<br>123.0<br>249.0<br>182.0<br>190.0<br>125.0<br>224.0<br>297.0<br>247.0<br>247.0<br>290.0<br>227.0<br>158.0<br>158.0<br>158.0<br>-<br>158.0<br>-<br>158.0<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | 1.9         8.8           -         4.1           3.2         4.1           7.1         4.3           5.9         4.1           4.3         5.9           4.0         6.7           3.8         7.6           5.4         3.9           3.6         5.4           2.8         5.6  | 192.0<br>111.0<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>127.0<br>225.0<br>219.0<br>174.0<br>151.3<br>254.0<br>165.0<br>281.0<br>316.0<br>-<br>271.5<br>250.5  
   | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>66.7<br>57.1<br>55.9<br>52.5<br>73.3<br>45.7<br>72.2<br>71.1<br>-<br>63.9<br>70.6  | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah  | WHAT ARE<br>of ar beyond the NCAA<br>ppg, but ranked #39 in<br>As statistical rankings<br>the current rankings<br><b>PASS</b><br><b>OFFENSES</b><br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St   | THE TOUGHES<br>Vs straight statistical r<br>our scoring off rankin<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St  | TOPPONENT I<br>anking of each team. F-<br>rigs. However they face<br>in the upcoming weeks<br>the teams that have ta<br><b>RUSH</b><br><b>DEFENSES</b><br>1 Virginia<br>2 Vanderbilt<br>3 Hawaii<br>4 Mississippi St<br>5 Ohio St<br>6 FAU<br>7 FiU<br>8 Washington<br>9 Notre Dame<br>10 Marshall<br>11 Temple<br>12 Washington St<br>13 New Mexico  
  | RANKINGS?<br>or example last year Bo<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU   | wwing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br>SCORING<br>DEFENSES<br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>12 Iowa St<br>13 Mississippi St<br>14 FIU  |
| A Idaho<br>H Colorado St<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Florida<br>A Southern Miss<br>H Louisiana Tecl<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolina<br>H Auburn<br>A San Jose St<br>H Utah St<br>H San Diego St<br>A West Virginia  | 34.0 34.0 34.0 34.0 34.0 34.0 34.0 34.0  | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>118.5<br>230.0<br>188.5<br>67.0<br>108.0<br>67.0<br>108.0<br>67.0<br>108.0<br>67.0<br>105.0<br>79.0<br>294.0<br>69.5<br>97.0<br>218.0<br>126.5<br>97.0<br>218.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>15     | $\begin{array}{c} 5.7\\ 1.6\\ -\\ -\\ 4.4\\ 4.9\\ 3.1\\ 4.0\\ 3.2\\ 6.2\\ 5.5\\ 2.5\\ 5.0\\ -\\ 6.2\\ 5.5\\ 3.4\\ 5.3\\ 3.4\\ 5.3\\ -\\ 6.0\\ 2.5\\ 5.0\\ -\\ -\\ 6.1\\ 2.9\\ 4.6\\ 6.4\\ 3.6\\ \end{array}$  
  | 222.0<br>219.0<br>234.0<br>204.0<br>204.0<br>200.0<br>188.0<br>236.0<br>141.5<br>337.0<br>251.0<br>205.0<br>82.0<br>229.0<br>229.0<br>222.0<br>172.0<br>245.0<br>340.0<br>313.0<br>331.0  | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         69.2         2           62.1         2         2         2.1         2           52.5         4         55.5         4           58.7         1         66.7         4           66.7         4         66.7         2           56.7         2         50.0         2           56.7         2         50.0         2           56.7         2         50.0         4           69.0         2         6         6           60.0         3         60.7         1           44.7         3         66.7         4           71.1         2         7         1  
   
  | 7.0         7.0         8.0         3.0         7.0         7.0         7.0         7.0         7.0         7.0         2.0 <td>57.0<br/>360.0<br/>128.0<br/>128.0<br/>128.0<br/>128.0<br/>128.0<br/>249.0<br/>182.0<br/>190.0<br/>125.0<br/>224.0<br/>227.0<br/>156.0<br/>227.0<br/>158.0<br/>153.0<br/>-<br/>115.0<br/>220.0<br/>92.0<br/>198.0<br/>92.0<br/>198.0<br/>93.0</td> <td><math display="block">\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ 4.1\\ 3.2\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ 4.0\\ 6.7\\ 3.8\\ 7.6\\ 5.4\\ 3.9\\ 3.6\\ -\\ 2.8\\ 5.6\\ 2.4\\ 4.4\\ 4.4\\ 5.0\\ \end{array}</math></td> <td>192.0<br/>111.0<br/>342.5<br/>284.0<br/>284.0<br/>284.0<br/>284.0<br/>228.0<br/>228.0<br/>229.0<br/>219.0<br/>174.0<br/>151.3<br/>254.0<br/>219.0<br/>165.0<br/>261.0<br/>316.0<br/>271.5<br/>200.5<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>225.0<br/>200.5<br/>215.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>225.0<br/>25.0</td> <td>64.5<br/>72.2<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>48.3<br/>66.7<br/>57.1<br/>55.9<br/>52.5<br/>73.3<br/>66.7<br/>72.2<br/>71.1<br/>55.9<br/>52.5<br/>73.3<br/>45.7<br/>72.2<br/>71.1<br/>63.9<br/>70.6<br/>52.3<br/>45.2<br/>71.1<br/>63.9<br/>70.6<br/>52.3<br/>45.2<br/>7<br/>70.6<br/>8<br/>9<br/>70.6<br/>8<br/>9<br/>70.6<br/>8<br/>9<br/>70.6<br/>8<br/>9<br/>70.6<br/>8<br/>9<br/>70.6<br/>8<br/>9<br/>70.6<br/>70.6<br/>70.6<br/>70.6<br/>70.6<br/>70.6<br/>70.6<br/>70.6</td> <td>These rankings g<br/>in the NCAA avg 40.8<br/>you can see, the NC/<br/>disparities. These are<br/><b>RUSH</b><br/>OFFENSES<br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia Tech<br/>10 Virginia<br/>11 Vanderbilt<br/>12 UTEP<br/>13 Utah St<br/>14 Utah<br/>15 USF<br/>16 USC</td> <td>WHAT ARE<br/>of ar beyond the NCA/<br/>ppg, but ranked #39 in<br/>A's statistical rankings<br/>the current rankings<br/>PASS<br/>OFFENSES<br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St<br/>10 Rice<br/>11 Bowling Green<br/>12 UAB<br/>13 Army<br/>14 Michigan St<br/>15 FIU<br/>16 Wyoming</td> <td>THE TOUGHES<br/>Vs straight statistical r<br/>hour scoring off ranking<br/>is can be misleading. In<br/>for this year. Here are<br/>SCORING<br/>OFFENSES<br/>1 UCLA<br/>2 New Mexico<br/>3 BYU<br/>4 N Carolina<br/>5 UNLV<br/>6 Oklahoma<br/>7 FIU<br/>8 San Jose St<br/>9 Louisiana<br/>10 Wyoming<br/>11 S Carolina<br/>12 Mississippi St<br/>13 Notre Dame<br/>14 Fresno St<br/>15 Tennessee<br/>16 Oregon St</td> <td>A constant of the second secon</td> <td>RANKINGS?<br/>or example last year Bod<br/>d the #114th schedule<br/>we'll provide examples<br/>aken on the toughest &amp;<br/><b>PASS</b><br/><b>DEFENSES</b><br/>1 Wyoming<br/>2 Washington<br/>3 N Carolina<br/>4 Hawaii<br/>5 San Jose St<br/>6 North Texas<br/>7 Marshall<br/>8 Boise St<br/>9 New Mexico<br/>10 Iowa St<br/>11 Rice<br/>12 Oregon St<br/>13 Miami, Oh<br/>14 WKU<br/>15 E Michigan<br/>16 Auburn</td> <td>wiling Green ranked #3<br/>of scoring defenses. As<br/>of this year's statistica<br/>a easiest schedules.<br/><b>SCORING</b><br/><b>DEFENSES</b><br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St<br/>10 Auburn<br/>11 Florida St<br/>12 lowa St<br/>13 Mississippi St<br/>14 FIU<br/>15 Notre Dame<br/>16 Michigan</td>   
   | 57.0<br>360.0<br>128.0<br>128.0<br>128.0<br>128.0<br>128.0<br>249.0<br>182.0<br>190.0<br>125.0<br>224.0<br>227.0<br>156.0<br>227.0<br>158.0<br>153.0<br>-<br>115.0<br>220.0<br>92.0<br>198.0<br>92.0<br>198.0<br>93.0   | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ 4.1\\ 3.2\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ 4.0\\ 6.7\\ 3.8\\ 7.6\\ 5.4\\ 3.9\\ 3.6\\ -\\ 2.8\\ 5.6\\ 2.4\\ 4.4\\ 4.4\\ 5.0\\ \end{array}$   | 192.0<br>111.0<br>342.5<br>284.0<br>284.0<br>284.0<br>284.0<br>228.0<br>228.0<br>229.0<br>219.0<br>174.0<br>151.3<br>254.0<br>219.0<br>165.0<br>261.0<br>316.0<br>271.5<br>200.5<br>200.5<br>215.0<br>200.5<br>215.0<br>225.0<br>200.5<br>215.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>225.0<br>25.0  |
64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>48.3<br>66.7<br>57.1<br>55.9<br>52.5<br>73.3<br>66.7<br>72.2<br>71.1<br>55.9<br>52.5<br>73.3<br>45.7<br>72.2<br>71.1<br>63.9<br>70.6<br>52.3<br>45.2<br>71.1<br>63.9<br>70.6<br>52.3<br>45.2<br>7<br>70.6<br>8<br>9<br>70.6<br>8<br>9<br>70.6<br>8<br>9<br>70.6<br>8<br>9<br>70.6<br>8<br>9<br>70.6<br>8<br>9<br>70.6<br>70.6<br>70.6<br>70.6<br>70.6<br>70.6<br>70.6<br>70.6  | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC   | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>A's statistical rankings<br>the current rankings<br>PASS<br>OFFENSES<br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming  | THE TOUGHES<br>Vs straight statistical r<br>hour scoring off ranking<br>is can be misleading. In<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St<br>15 Tennessee<br>16 Oregon St  | A constant of the second secon | RANKINGS?<br>or example last year Bod<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn   | wiling Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br><b>DEFENSES</b><br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>12 lowa St<br>13 Mississippi St<br>14 FIU<br>15 Notre Dame<br>16 Michigan   |
| A Idaho<br>H Colorado St<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Fiorida<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolini<br>H Auburn<br>A San Jose St<br>H Utah<br>A Utah St<br>H San Diego St<br>A Baylor  | 34.0<br>34.0<br>17.0<br>-<br>23.0<br>40.5<br>123.0<br>40.5<br>10.0<br>15.5<br>23.0<br>36.0<br>13.0<br>23.0<br>13.0<br>24.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21   | 165.0<br>60.0<br>-<br>146.0<br>96.0<br>96.0<br>118.5<br>230.0<br>118.5<br>67.0<br>154.0<br>154.0<br>154.0<br>155.0<br>79.0<br>135.0<br>69.5<br>126.5<br>-<br>294.0<br>69.5<br>126.5<br>97.0<br>218.0<br>155.0<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.     | $\begin{array}{c} 5.7\\ 1.6\\ -\\ -\\ 4.4\\ 4.9\\ 3.1\\ 4.0\\ 3.2\\ 6.2\\ 5.5\\ 5.0\\ -\\ 6.2\\ 4.8\\ 3.4\\ 5.3\\ 3.4\\ 5.3\\ -\\ 6.0\\ 2.5\\ 5.0\\ -\\ 6.1\\ 2.9\\ 6.4\\ 3.6\\ 3.8\\ \end{array}$  
  | 222.0<br>219.0<br>234.0<br>204.0<br>204.0<br>200.0<br>188.0<br>236.0<br>141.5<br>337.0<br>251.0<br>251.0<br>205.0<br>82.0<br>229.0<br>172.0<br>229.0<br>172.0<br>245.0<br>316.0<br>316.0<br>316.0<br>316.0  | 34.6         3           62.9         53.8         3           -         -         60.0         1           69.2         2         62.1         2           62.1         2         52.5         4           58.7         1         66.7         4           62.5         1         66.7         4           72.1         3         50.0         2           56.7         2         25.9         4           60.0         1         52.9         4           60.0         2         60.0         2           60.0         2         60.0         3           60.7         1         44.7         3           66.7         7         1         2           60.0         3         66.7         1           71.1         2         65.7         2         5           53.3         4         4.7         3         5  
   
  | 7.0         7.0         8.0         2           - </td <td>57.0<br/>360.0<br/>128.0<br/>128.0<br/>249.0<br/>125.0<br/>224.0<br/>125.0<br/>224.0<br/>125.0<br/>224.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>159.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>159</td> <td><math display="block">\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ 4.1\\ 3.2\\ 4.1\\ 4.3\\ 5.9\\ 4.0\\ 6.7\\ 3.8\\ 6.7\\ 3.8\\ 6.7\\ 3.8\\ 5.6\\ 5.4\\ 3.9\\ 3.6\\ 5.4\\ 3.9\\ 6.7\\ 2.8\\ 5.6\\ 2.4\\ 4.4\\ 2.4\\ 5.0\\ 5.6\\ 6.0\\ \end{array}</math></td> <td>192.0<br/>111.0<br/>-<br/>-<br/>266.0<br/>342.5<br/>284.0<br/>246.0<br/>105.5<br/>277.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>151.3<br/>254.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>229.0<br/>83.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>209.0<br/>229.0<br/>209.0<br/>229.0<br/>209.0<br/>229.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>209.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200</td> <td>64.5<br/>72.2<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>45.9<br/>48.3<br/>46.3<br/>56.7<br/>57.1<br/>55.9<br/>52.5<br/>52.5<br/>73.3<br/>45.7<br/>72.2<br/>73.3<br/>45.7<br/>72.2<br/>63.9<br/>70.6<br/>3.9<br/>70.6<br/>3.9<br/>70.6<br/>3.9<br/>70.6<br/>3.9<br/>70.6<br/>3.9<br/>70.2<br/>63.9<br/>70.2<br/>63.9<br/>70.2<br/>71.1<br/>55.8<br/>8<br/>66.7<br/>57.4<br/>55.9<br/>52.5<br/>73.3<br/>73.3<br/>73.3<br/>73.4<br/>75.2<br/>73.3<br/>73.2<br/>73.4<br/>75.2<br/>73.3<br/>75.2<br/>73.3<br/>75.2<br/>75.2<br/>75.2<br/>75.2<br/>75.2<br/>75.2<br/>75.2<br/>75.2</td> <td>These rankings g<br/>in the NCAA avg 40.8<br/>you can see, the NC/<br/>disparities. These ard<br/><b>DFFENSES</b><br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia Tech<br/>10 Virginia<br/>11 Vanderbilt<br/>12 UTEP<br/>13 Utah St<br/>14 Utah<br/>15 USF<br/>16 USC<br/>17 UNLV</td> <td>WHAT ARE<br/>of ar beyond the NCA/<br/>ppg, but ranked #39 in<br/>Ars statistical rankings<br/>PASS<br/>OFFENSES<br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St<br/>10 Rice<br/>11 Bowling Green<br/>12 UAB<br/>13 Army<br/>14 Michigan St<br/>15 FIU<br/>16 Wyoming<br/>17 Wake Forest</td> <td>THE TOUGHES<br/>Vs straight statistical r<br/>hour scoring off ranking<br/>s can be misleading. It<br/>for this year. Here are<br/>SCORING<br/>OFFENSES<br/>1 UCLA<br/>2 New Mexico<br/>3 BYU<br/>4 N Carolina<br/>5 UNLV<br/>6 Oklahoma<br/>7 FIU<br/>8 San Jose St<br/>9 Louisiana<br/>10 Wyoming<br/>11 S Carolina<br/>12 Mississippi St<br/>13 Notre Dame<br/>14 Fresno St<br/>15 Tennessee<br/>16 Oregon St<br/>17 WKU</td> <td>A mixing of each team. Figs. However they face<br/>in the upcoming weeks<br/>the teams that have ta<br/><b>RUSH</b><br/><b>DEFENSES</b><br/>1 Virginia<br/>2 Vanderbilt<br/>3 Hawaii<br/>4 Mississippi St<br/>5 Ohio St<br/>6 FAU<br/>7 FIU<br/>8 Washington<br/>9 Notre Dame<br/>10
Marshall<br/>11 Temple<br/>12 Washington St<br/>13 New Mexico<br/>14 Oregon St<br/>15 Iowa St<br/>16 Rice<br/>17 Tennessee</td> <td>RANKINGS?<br/>or example last year Bod<br/>d the #114th schedule<br/>we'll provide examples<br/>aken on the toughest 8<br/><b>PASS</b><br/><b>DEFENSES</b><br/>1 Wyoming<br/>2 Washington<br/>3 N Carolina<br/>4 Hawaii<br/>5 San Jose St<br/>6 North Texas<br/>7 Marshall<br/>8 Boise St<br/>9 New Mexico<br/>10 Iowa St<br/>11 Rice<br/>12 Oregon St<br/>13 Miami, Oh<br/>14 WKU<br/>15 E Michigan<br/>16 Auburn<br/>17 Duke</td> <td>wiling Green ranked #2<br/>of scoring defenses. As<br/>of this year's statistica<br/>a easiest schedules.<br/><b>SCORING</b><br/><b>DEFENSES</b><br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St<br/>10 Auburn<br/>11 Florida St<br/>12 Iowa St<br/>13 Mississippi St<br/>14 FIU<br/>15 Notre Dame<br/>16 Michigan<br/>17 Hawaii</td>   | 57.0<br>360.0<br>128.0<br>128.0<br>249.0<br>125.0<br>224.0<br>125.0<br>224.0<br>125.0<br>224.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>159.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>159  | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ 4.1\\ 3.2\\ 4.1\\ 4.3\\ 5.9\\ 4.0\\ 6.7\\ 3.8\\ 6.7\\ 3.8\\ 6.7\\ 3.8\\ 5.6\\ 5.4\\ 3.9\\ 3.6\\ 5.4\\ 3.9\\ 6.7\\ 2.8\\ 5.6\\ 2.4\\ 4.4\\ 2.4\\ 5.0\\ 5.6\\ 6.0\\ \end{array}$   |
192.0<br>111.0<br>-<br>-<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>277.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>151.3<br>254.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>229.0<br>83.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>209.0<br>229.0<br>209.0<br>229.0<br>209.0<br>229.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>209.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200 | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>46.3<br>56.7<br>57.1<br>55.9<br>52.5<br>52.5<br>73.3<br>45.7<br>72.2<br>73.3<br>45.7<br>72.2<br>63.9<br>70.6<br>3.9<br>70.6<br>3.9<br>70.6<br>3.9<br>70.6<br>3.9<br>70.6<br>3.9<br>70.2<br>63.9<br>70.2<br>63.9<br>70.2<br>71.1<br>55.8<br>8<br>66.7<br>57.4<br>55.9<br>52.5<br>73.3<br>73.3<br>73.3<br>73.4<br>75.2<br>73.3<br>73.2<br>73.4<br>75.2<br>73.3<br>75.2<br>73.3<br>75.2<br>75.2<br>75.2<br>75.2<br>75.2<br>75.2<br>75.2<br>75.2   | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These ard<br><b>DFFENSES</b><br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV   | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>Ars statistical rankings<br>PASS<br>OFFENSES<br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming<br>17 Wake Forest  | THE TOUGHES<br>Vs straight statistical r<br>hour scoring off ranking<br>s can be misleading. It<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St<br>15 Tennessee<br>16 Oregon St<br>17 WKU   | A mixing of each team. Figs. However they face<br>in
the upcoming weeks<br>the teams that have ta<br><b>RUSH</b><br><b>DEFENSES</b><br>1 Virginia<br>2 Vanderbilt<br>3 Hawaii<br>4 Mississippi St<br>5 Ohio St<br>6 FAU<br>7 FIU<br>8 Washington<br>9 Notre Dame<br>10 Marshall<br>11 Temple<br>12 Washington St<br>13 New Mexico<br>14 Oregon St<br>15 Iowa St<br>16 Rice<br>17 Tennessee   | RANKINGS?<br>or example last year Bod<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest 8<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke  | wiling Green ranked #2<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br><b>DEFENSES</b><br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>12 Iowa St<br>13 Mississippi St<br>14 FIU<br>15 Notre Dame<br>16 Michigan<br>17 Hawaii  |
| A Idaho<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Florida<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolina<br>H Auburn<br>A San Jose St<br>H Utah<br>A Utah St<br>H San Diego St<br>A West Virginia<br>H LSU   | 34.0<br>17.0<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | 165.0<br>60.0<br>-<br>146.0<br>96.0<br>118.5<br>230.0<br>118.5<br>67.0<br>154.0<br>154.0<br>155.0<br>79.0<br>135.0<br>-<br>294.0<br>69.5<br>126.5<br>97.0<br>135.0<br>155.0<br>155.0<br>169.5<br>126.5<br>97.0<br>155.0<br>155.0<br>169.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126     | $\begin{array}{c} 5.7\\ 1.6\\ -\\ -\\ 4.4\\ 4.9\\ 3.1\\ 4.0\\ 3.2\\ 6.2\\ 5.5\\ 2.5\\ 4.8\\ 3.4\\ 6.0\\ 2.5\\ 5.3\\ 1.8\\ 6.0\\ 2.5\\ 5.0\\ -\\ 6.1\\ 2.6\\ 6.4\\ 3.6\\ 6.4\\ 3.6\\ 4.3\\ \end{array}$  
  | 222.0<br>219.0<br>234.0<br>204.0<br>204.0<br>236.0<br>188.0<br>236.0<br>236.0<br>153.0<br>251.0<br>153.0<br>251.0<br>153.0<br>251.0<br>153.0<br>254.7<br>204.7<br>105.0<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7<br>204.7     | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         69.2         2           62.1         2         2         52.5         4           58.7         1         66.7         4           60.0         2         56.7         2           50.0         2         56.7         2           25.0         4         60.0         1           50.0         2         50.0         2           60.0         1         52.9         4           60.0         2         -         -           60.0         2         -         -           60.0         2         -         -           60.0         3         -         -           60.7         1         44.7         3           66.7         7         -         -           71.1         2         62.5         -  
   
  | 7.0<br>88.0<br>7.0<br>7.0<br>5.5<br>5.5<br>7.0<br>2.0<br>5.5<br>7.0<br>2.0<br>5.5<br>7.0<br>2.0<br>5.5<br>7.0<br>2.0<br>5.5<br>7.0<br>2.0<br>5.5<br>7.0<br>2.0<br>5.5<br>7.0<br>2.0<br>5.5<br>7.0<br>2.0<br>5.5<br>7.0<br>2.0<br>5.5<br>7.0<br>2.0<br>5.5<br>7.0<br>2.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>5.5<br>7.0<br>7.0<br>7.0<br>7.5<br>7.0<br>7.0<br>7.0<br>7.0<br>7.0<br>7.0<br>7.0<br>7.0<br>7.0<br>7.0   
   | 57.0<br>360.0<br>128.0<br>128.0<br>128.0<br>123.0<br>124.0<br>125.0<br>125.0<br>125.0<br>125.0<br>125.0<br>125.0<br>125.0<br>125.0<br>125.0<br>125.0<br>125.0<br>125.0<br>126.0<br>126.0<br>126.0<br>127.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135.0<br>135  | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ 4.1\\ 3.2\\ 4.1\\ 4.3\\ 5.9\\ 4.0\\ 6.7\\ 4.9\\ 6.7\\ 6.3\\ 8\\ 7.6\\ 5.4\\ 3.9\\ 7.6\\ 5.4\\ 4.9\\ 4.9\\ 4.9\\ 5.6\\ 2.8\\ -\\ 2.8\\ 5.6\\ 5.6\\ 2.4\\ 4.4\\ 2.4\\ 5.0\\ 5.5\\ 5.5\\ 5.5\\ 5.5\\ 5.5\\ 5.5\\ 5.5$   | 192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>127.0<br>146.0<br>225.0<br>219.0<br>174.0<br>151.3<br>254.0<br>281.0<br>316.0<br>271.5<br>250.5<br>215.0<br>83.0<br>229.0<br>229.0<br>115.0  
   | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>46.3<br>66.7<br>75.1<br>55.9<br>52.5<br>73.3<br>45.7<br>72.2<br>71.1<br>-<br>9<br>63.0<br>6<br>52.3<br>45.7<br>72.2<br>71.1<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV<br>18 ULM<br>19 UCLA  | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>As statistical rankings<br>the current rankings<br><b>PASS</b><br><b>OFFENSES</b><br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming<br>17 Wake Forest<br>18 UNLV<br>19 Notre Dame   | THE TOUGHES<br>Vs straight statistical r<br>n our scoring off ranking<br>s can be misleading. I<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St<br>15 Tennessee<br>16 Oregon St<br>17 WKU<br>18 Georgia<br>19 Washington  | A constant of the second secon | RANKINGS?<br>or example last year Bod<br>the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br>DEFENSES<br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke<br>18 Tennessee<br>19 Iowa   | wiling Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br><b>DEFENSES</b><br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>12 Iowa St<br>13 Mississippi St<br>14 FIU<br>15 Notre Dame<br>16 Michigan<br>17 Hawaii<br>18 Boise St<br>19 Georgia   
   |
| A Idaho<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Florida<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolina<br>H Auburn<br>A San Jose St<br>H Utah<br>A Utah St<br>H San Diego St<br>A West Virginia<br>A Saylor<br>H LSU<br>A Baylor<br>H Rice<br>A North Carolina<br>H Autgers  | 34.0<br>17.0<br>17.0<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>15.5<br>23.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>21.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>25.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0 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165.0<br>60.0<br>-<br>146.0<br>96.0<br>180.5<br>112.0<br>96.0<br>188.5<br>67.0<br>188.5<br>67.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>155.0<br>79.0<br>135.0<br>69.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5        | $\begin{array}{c} 5.7\\ 1.6\\ -\\ -\\ -\\ 4.4\\ 4.9\\ 3.1\\ 4.0\\ 3.2\\ 5.5\\ 5.5\\ 2.5\\ 5.5\\ -\\ 4.8\\ 3.4\\ 5.3\\ 1.8\\ 6.0\\ 2.5\\ 5.0\\ -\\ 6.1\\ 2.9\\ 4.6\\ 6.4\\ 3.8\\ 3.8\\ 3.7\\ 7.5\\ 4\end{array}$   
  | 222.0<br>219.0<br>234.0<br>234.0<br>204.0<br>200.0<br>141.5<br>337.0<br>205.0<br>141.5<br>235.0<br>155.0<br>205.0<br>82.0<br>222.0<br>172.0<br>245.0<br>172.0<br>245.0<br>313.0<br>316.0<br>316.0<br>316.0<br>316.0<br>29.1<br>0<br>410.0<br>155.0  | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         69.2         2           62.1         2         2         2         2           62.1         2         52.5         4         58.7         1           66.7         4         7         3         50.0         2         56.7         2           25.0         4         60.0         2         56.7         2         2         50.0         2         60.0         1         52.9         4         69.0         2         -         60.0         3         60.7         1         52.9         4         69.0         2         -         -         60.0         3         60.7         1         3         66.7         7         3         66.7         3         66.7         1         1         2         2         5.3         4         57.7         3         66.7         3         6         52.4         57.3         4         57.7         3         52.4         57.4         57.4         57.4         57.4         57.4         57.4         57.4         57.4  
   
  | 7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         2.0         7.0         7.0         7.0         7.0         7.0         2.0         7.0 <td>57.0<br/>360.0<br/>128.0<br/>128.0<br/>124.0<br/>123.0<br/>249.0<br/>125.0<br/>249.0<br/>125.0<br/>249.0<br/>125.0<br/>224.0<br/>155.0<br/>227.0<br/>156.0<br/>227.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159</td> <td><math display="block">\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ 4.0\\ 6.4\\ 4.9\\ 3.6\\ 7.6\\ 6.4\\ 3.9\\ 3.6\\ -\\ 2.8\\ 5.6\\ 2.4\\ 4.4\\ 2.4\\ 5.0\\ 5.6\\ 6.0\\ 3.2\\ 4.9\\ 1.0\\ \end{array}</math></td> <td>192.0<br/>111.0<br/>-<br/>266.0<br/>342.5<br/>284.0<br/>246.0<br/>105.5<br/>244.0<br/>246.0<br/>107.0<br/>127.0<br/>146.0<br/>225.0<br/>219.0<br/>174.0<br/>151.3<br/>254.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.</td> <td>64.5<br/>72.2<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>45.9<br/>48.3<br/>46.3<br/>66.7<br/>57.1<br/>55.9<br/>52.5<br/>73.3<br/>46.7<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>63.9<br/>70.6<br/>52.5<br/>52.5<br/>73.3<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>72.2<br/>71.1<br/>77.2<br/>77.2</td> <td>These rankings g<br/>in the NCAA avg 40.8<br/>you can see, the NC/<br/>disparities. These are<br/><b>RUSH</b><br/><b>OFFENSES</b><br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia Tech<br/>10 Virginia<br/>11 Vanderbilt<br/>12 UTEP<br/>13 Utah St<br/>14 Utah<br/>15 USF<br/>16 USC<br/>17 UNLV<br/>18 ULM<br/>19 UCLA<br/>20 UCF</td> <td>WHAT ARE<br/>of ar beyond the NCA/<br/>ppg, but ranked #39 in<br/>As statistical ranking:<br/>the current rankings<br/><b>PASS</b><br/><b>OFFENSES</b><br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St<br/>10 Rice<br/>11 Bowling Green<br/>12 UAB<br/>13 Army<br/>14 Michigan St<br/>15 FIU<br/>16 Wyoming<br/>17 Wake Forest<br/>18 UNLV<br/>19 Notre Dame<br/>20 Air Force</td> <td>THE TOUGHES<br/>Vs straight statistical r<br/>n our scoring off ranking<br/>s can be misleading. Ib<br/>for this year. Here are<br/>SCORING<br/>OFFENSES<br/>1 UCLA<br/>2 New Mexico<br/>3 BYU<br/>4 N Carolina<br/>5 UNLV<br/>6 Oklahoma<br/>7 FIU<br/>8 San Jose St<br/>9 Louisiana<br/>10 Wyoming<br/>11 S Carolina<br/>12 Mississippi St<br/>13 Notre Dame<br/>14 Fresno St<br/>15 Tennessee<br/>16 Oregon St<br/>17
WKU<br/>18 Georgia<br/>19 Washington<br/>20 ULM</td> <td>A constant of the second secon</td> <td>RANKINGS?<br/>or example last year Bc<br/>d the #114th schedule<br/>we'll provide examples<br/>aken on the toughest &amp;<br/><b>PASS</b><br/><b>DEFENSES</b><br/>1 Wyoming<br/>2 Washington<br/>3 N Carolina<br/>4 Hawaii<br/>5 San Jose St<br/>6 North Texas<br/>7 Marshall<br/>8 Boise St<br/>9 New Mexico<br/>10 Iowa St<br/>11 Rice<br/>12 Oregon St<br/>13 Miami, Oh<br/>14 WKU<br/>15 E Michigan<br/>16 Auburn<br/>17 Duke<br/>18 Tennessee<br/>19 Iowa<br/>20 Utah St</td> <td>wing Green ranked #3<br/>of scoring defenses. As<br/>of this year's statistica<br/>a easiest schedules.<br/><b>SCORING</b><br/><b>DEFENSES</b><br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St<br/>10 Auburn<br/>11 Florida St<br/>10 Auburn<br/>11 Florida St<br/>12 Iowa St<br/>13 Mississippi St<br/>14 FIU<br/>15 Notre Dame<br/>16 Michigan<br/>17 Hawaii<br/>18 Boise St<br/>19 Georgia<br/>20 Rice</td> | 57.0<br>360.0<br>128.0<br>128.0<br>124.0<br>123.0<br>249.0<br>125.0<br>249.0<br>125.0<br>249.0<br>125.0<br>224.0<br>155.0<br>227.0<br>156.0<br>227.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159  | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ 4.0\\ 6.4\\ 4.9\\ 3.6\\ 7.6\\ 6.4\\ 3.9\\ 3.6\\ -\\ 2.8\\ 5.6\\ 2.4\\ 4.4\\ 2.4\\ 5.0\\ 5.6\\ 6.0\\ 3.2\\ 4.9\\ 1.0\\ \end{array}$   | 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64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>46.3<br>66.7<br>57.1<br>55.9<br>52.5<br>73.3<br>46.7<br>72.2<br>71.1<br>72.2<br>71.1<br>63.9<br>70.6<br>52.5<br>52.5<br>73.3<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>72.2<br>71.1<br>77.2<br>77.2   | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br><b>OFFENSES</b><br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV<br>18 ULM<br>19 UCLA<br>20 UCF   | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>As statistical ranking:<br>the current rankings<br><b>PASS</b><br><b>OFFENSES</b><br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming<br>17 Wake Forest<br>18 UNLV<br>19 Notre Dame<br>20 Air Force   | THE TOUGHES<br>Vs straight statistical r<br>n our scoring off ranking<br>s can be misleading. Ib<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St<br>15 Tennessee<br>16 Oregon St<br>17 WKU<br>18 Georgia<br>19 Washington<br>20 ULM   | A constant of the second secon | RANKINGS?<br>or example last year Bc<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke<br>18 Tennessee<br>19 Iowa<br>20 Utah St  | wing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br><b>DEFENSES</b><br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>10 Auburn<br>11 Florida St<br>12 Iowa St<br>13 Mississippi St<br>14 FIU<br>15 Notre Dame<br>16 Michigan<br>17 Hawaii<br>18 Boise St<br>19 Georgia<br>20 Rice  |
| A Idaho<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Florida<br>A Southern Miss<br>H Louisiana Tecl<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolina<br>H Auburn<br>A Sau Jose St<br>H Utah St<br>H San Diego St<br>A West Virginia<br>H Saylor<br>H Rice<br>A North Carolina<br>H Ritgers<br>A Northern Illino<br>H Minnesota  | 34.0<br>17.0<br>-<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>36.0<br>36.0<br>36.0<br>21.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51.0<br>51. 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165.0<br>60.0<br>-<br>146.0<br>180.5<br>230.0<br>118.5<br>67.0<br>154.0<br>67.0<br>155.0<br>67.0<br>155.0<br>67.0<br>155.0<br>67.0<br>155.0<br>79.0<br>135.5<br>294.0<br>69.5<br>126.5<br>97.0<br>135.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>1     | $\begin{array}{c} 5.7\\ 1.6\\ -\\ -\\ -\\ 4.4\\ 4.9\\ 3.1\\ 3.2\\ 6.2\\ 5.5\\ 2.5\\ 2.5\\ 2.5\\ 4.8\\ 3.4\\ 3.4\\ 3.4\\ 1.8\\ 6.0\\ -\\ -\\ 6.1\\ 2.5\\ 5.0\\ -\\ -\\ 6.1\\ 3.8\\ 3.8\\ 3.8\\ 3.8\\ 3.8\\ 3.8\\ 3.8\\ 3.8$  
  | 222.0<br>219.0<br>234.0<br>204.0<br>204.0<br>200.0<br>188.0<br>236.0<br>141.5<br>337.0<br>251.0<br>153.0<br>205.0<br>82.0<br>229.0<br>222.0<br>172.0<br>245.0<br>340.0<br>172.0<br>245.0<br>313.0<br>313.0<br>313.0<br>316.0<br>95.0<br>291.0<br>410.0<br>154.0<br>291.0<br>410.0<br>154.0<br>291.0<br>410.0<br>154.0<br>291.0<br>410.0<br>154.0<br>291.0<br>410.0<br>154.0<br>291.0<br>410.0<br>154.0<br>291.0<br>410.0<br>154.0<br>291.0<br>410.0<br>154.0<br>291.0<br>163.0<br>291.0<br>163.0<br>291.0<br>163.0<br>291.0<br>163.0<br>291.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>2  | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         6           53.8         3         -         -           -         -         -         -           60.0         1         5         -           52.5         4         5         -           66.7         1         -         -           66.7         2         -         -           50.0         2         -         -           66.7         2         -         -           60.0         1         -         -           60.0         2         -         -           60.0         3         -         -           60.0         3         -         -           60.7         1         -         -           60.0         3         -         -           60.7         1         -         -           60.7         1         -         -           60.7         1         -         -           61.7         -         -         - </td <td>7.0         -           88.0         2           85.5         -           88.5         -           20.0         2           20.0         2           20.0         2           20.0         2           20.0         2           20.0         2           20.0         2           20.0         2           30.0         -           11.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           5.0         2           0.0         10           0.0         10           0.0         10           0.0         10           0.0         10           0.0         10           0.0         10           &lt;</td> <td>57.0<br/>360.0<br/>128.0<br/>128.0<br/>128.0<br/>128.0<br/>249.0<br/>123.0<br/>224.0<br/>224.0<br/>227.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>1</td> <td><math display="block">\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ 6.4\\ 4.9\\ 6.7\\ 6.8\\ -\\ 8.8\\ 7.6\\ 6.5\\ 4.4\\ 4.9\\ 3.6\\ -\\ 2.8\\ 5.6\\ 2.4\\ 4.4\\ 4.4\\ 5.0\\ 3.5\\ 6.0\\ 3.2\\ 4.9\\ 1.0\\ 5.3\\ 4.6\\ \end{array}</math></td>
<td>192.0<br/>111.0<br/>342.5<br/>2264.0<br/>2240.0<br/>2240.0<br/>2240.0<br/>225.0<br/>225.0<br/>219.0<br/>177.0<br/>165.0<br/>225.0<br/>2260.5<br/>2200.5<br/>2200.5<br/>2250.5<br/>200.5<br/>215.0<br/>229.0<br/>115.0<br/>229.0<br/>115.0<br/>229.0<br/>219.0<br/>229.0<br/>115.0<br/>229.0<br/>219.0<br/>229.0<br/>115.0<br/>229.0<br/>115.0<br/>229.0<br/>219.0<br/>269.0<br/>229.0<br/>115.0<br/>229.0<br/>219.0<br/>269.0<br/>229.0<br/>115.0<br/>229.0<br/>219.0<br/>269.0<br/>229.0<br/>219.0<br/>269.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>219.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>229.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.0<br/>200.</td> <td>64.5<br/>72.2<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>45.9<br/>48.3<br/>66.7<br/>57.1<br/>55.5<br/>73.3<br/>45.7<br/>73.3<br/>45.7<br/>77.2<br/>71.1<br/>-<br/>63.9<br/>70.6<br/>52.5<br/>53.4<br/>72.2<br/>71.1<br/>-<br/>-<br/>63.9<br/>70.6<br/>55.6<br/>91.3<br/>91.3<br/>72.7<br/>70.0<br/>55.6<br/>67.7<br/>70.0<br/>55.6<br/>72.7<br/>70.0<br/>55.6<br/>73.3<br/>72.7<br/>70.0<br/>55.6<br/>73.3<br/>72.7<br/>70.0<br/>55.6<br/>73.3<br/>72.7<br/>70.0<br/>55.6<br/>73.3<br/>72.7<br/>70.0<br/>72.7<br/>70.0<br/>72.7<br/>70.0<br/>77.7<br/>70.0<br/>77.7<br/>70.0<br/>77.7<br/>77.0<br/>77.7<br/>77.0<br/>77.7<br/>77.0<br/>77.7<br/>77.0<br/>77.7<br/>77.0<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>777.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7<br/>77.7</td> <td>These rankings g<br/>in the NCAA avg 40.8<br/>you can see, the NC/<br/>disparities. These are<br/><b>RUSH</b><br/>OFFENSES<br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia Tech<br/>10 Virginia<br/>11 Vanderbilt<br/>12 UTEP<br/>13 Utah St<br/>14 Utah<br/>15 USF<br/>16 USC<br/>17 UNLV<br/>18 ULM<br/>19 UCLA</td> <td>WHAT ARE<br/>of ar beyond the NCA/<br/>ppg, but ranked #39 in<br/>As statistical rankings<br/>the current rankings<br/><b>PASS</b><br/><b>OFFENSES</b><br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St<br/>10 Rice<br/>11 Bowling Green<br/>12 UAB<br/>13 Army<br/>14 Michigan St<br/>15 FIU<br/>16 Wyoming<br/>17 Wake Forest<br/>18 UNLV<br/>19 Notre Dame</td> <td>THE TOUGHES<br/>Vs straight statistical r<br/>n our scoring off ranking<br/>s can be misleading. I<br/>for this year. Here are<br/>SCORING<br/>OFFENSES<br/>1 UCLA<br/>2 New Mexico<br/>3 BYU<br/>4 N Carolina<br/>5 UNLV<br/>6 Oklahoma<br/>7 FIU<br/>8 San Jose St<br/>9 Louisiana<br/>10 Wyoming<br/>11 S Carolina<br/>12 Mississippi St<br/>13 Notre Dame<br/>14 Fresno St<br/>15 Tennessee<br/>16 Oregon St<br/>17 WKU<br/>18 Georgia<br/>19 Washington</td> <td>A constant of the second secon</td> <td>RANKINGS?<br/>or example last year Bod<br/>the #114th schedule<br/>we'll provide examples<br/>aken on the toughest &amp;<br/>DEFENSES<br/>1 Wyoming<br/>2 Washington<br/>3 N Carolina<br/>4 Hawaii<br/>5 San Jose St<br/>6 North Texas<br/>7 Marshall<br/>8 Boise St<br/>9 New Mexico<br/>10 Iowa St<br/>11 Rice<br/>12 Oregon St<br/>13 Miami, Oh<br/>14 WKU<br/>15 E Michigan<br/>16 Auburn<br/>17 Duke<br/>18 Tennessee<br/>19 Iowa</td> <td>wiling Green ranked #3<br/>of scoring defenses. As<br/>of this year's statistica<br/>a easiest schedules.<br/><b>SCORING</b><br/><b>DEFENSES</b><br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St<br/>10 Auburn<br/>11 Florida St<br/>12 Iowa St<br/>13 Mississippi St<br/>14 FIU<br/>15 Notre Dame<br/>16 Michigan<br/>17 Hawaii<br/>18 Boise St<br/>19 Georgia</td> | 7.0         -           88.0         2           85.5         -           88.5         -           20.0         2           20.0         2           20.0         2           20.0         2           20.0         2           20.0         2           20.0         2           20.0         2           30.0         -           11.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0  
      2           5.0         2           0.0         10           0.0         10           0.0         10           0.0         10           0.0         10           0.0         10           0.0         10           <   
  | 57.0<br>360.0<br>128.0<br>128.0<br>128.0<br>128.0<br>249.0<br>123.0<br>224.0<br>224.0<br>227.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>1 | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ 6.4\\ 4.9\\ 6.7\\ 6.8\\ -\\ 8.8\\ 7.6\\ 6.5\\ 4.4\\ 4.9\\ 3.6\\ -\\ 2.8\\ 5.6\\ 2.4\\ 4.4\\ 4.4\\ 5.0\\ 3.5\\ 6.0\\ 3.2\\ 4.9\\ 1.0\\ 5.3\\ 4.6\\ \end{array}$   |
192.0<br>111.0<br>342.5<br>2264.0<br>2240.0<br>2240.0<br>2240.0<br>225.0<br>225.0<br>219.0<br>177.0<br>165.0<br>225.0<br>2260.5<br>2200.5<br>2200.5<br>2250.5<br>200.5<br>215.0<br>229.0<br>115.0<br>229.0<br>115.0<br>229.0<br>219.0<br>229.0<br>115.0<br>229.0<br>219.0<br>229.0<br>115.0<br>229.0<br>115.0<br>229.0<br>219.0<br>269.0<br>229.0<br>115.0<br>229.0<br>219.0<br>269.0<br>229.0<br>115.0<br>229.0<br>219.0<br>269.0<br>229.0<br>219.0<br>269.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>219.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>229.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200.0<br>200. 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| These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV<br>18 ULM<br>19 UCLA  | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>As statistical rankings<br>the current rankings<br><b>PASS</b><br><b>OFFENSES</b><br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming<br>17 Wake Forest<br>18 UNLV<br>19 Notre Dame   | THE TOUGHES<br>Vs straight statistical r<br>n our scoring off ranking<br>s can be misleading. I<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St<br>15 Tennessee<br>16 Oregon St<br>17 WKU<br>18 Georgia<br>19 Washington  | A constant of the second secon | RANKINGS?<br>or
example last year Bod<br>the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br>DEFENSES<br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke<br>18 Tennessee<br>19 Iowa   | wiling Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br><b>DEFENSES</b><br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>12 Iowa St<br>13 Mississippi St<br>14 FIU<br>15 Notre Dame<br>16 Michigan<br>17 Hawaii<br>18 Boise St<br>19 Georgia   |
| A Idaho<br>H Colorado St<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Fiorida<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolina<br>H Auburn<br>A San Jose St<br>H Utah<br>A Utah St<br>H San Diego St<br>A West Virginia<br>H LSU<br>A Baylor<br>H Rice<br>A North Carolina<br>H Rutgers<br>A North Carolina<br>H Rutgers<br>A Northern Illino<br>H Minnesota<br>A Memphis<br>H UTEP   | 34.0<br>17.0<br>-<br>-<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>24.0<br>7.0<br>21.0<br>21.0<br>21.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>29.0<br>10.0<br>10.5<br>24.0<br>29.0<br>10.0<br>29.0<br>10.0<br>29.0<br>10.0<br>29.0<br>10.0<br>29.0<br>10.0<br>29.0<br>10.0<br>20.0<br>21.0<br>20.0<br>21.0<br>20.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>2 | 165.0<br>60.0<br>-<br>146.0<br>96.0<br>118.5<br>230.0<br>118.5<br>67.0<br>154.0<br>154.0<br>155.0<br>-<br>294.0<br>69.5<br>126.5<br>97.0<br>294.0<br>69.5<br>126.5<br>97.0<br>218.0<br>155.0<br>128.0<br>129.0<br>135.0<br>67.0<br>135.0<br>294.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>100.0<br>155.0<br>155.0<br>155.0<br>100.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.5<br>141.5<br>155.0<br>141.5<br>155.0<br>141.5<br>155.0<br>141.5<br>155.0<br>141.5<br>155.0<br>141.5<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.     | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1<br>4.0<br>3.2<br>6.2<br>5.5<br>5.5<br>2.5<br>5.5<br>5.3<br>1.8<br>3.4<br>5.3<br>1.8<br>6.0<br>2.5<br>5.0<br>-<br>6.2<br>2.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5   
  | 222.0<br>219.0<br>234.0<br>204.0<br>204.0<br>204.0<br>200.0<br>188.0<br>205.0<br>82.0<br>205.0<br>82.0<br>229.0<br>172.0<br>229.0<br>172.0<br>245.0<br>313.0<br>316.0<br>245.0<br>245.0<br>153.0<br>245.0<br>245.0<br>255.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>150.0<br>15 | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         69.2         2           62.1         2         2         62.1         2           52.5         4         58.7         1         66.7         4           62.5         1         66.7         4         7         1         3           50.0         2         52.6         4         60.0         1         6         6         1         1         6         7         2         5         7         2         5         6         6         0         1         5         5         3         6         6         0         1         5         6         6         0         1         5         6         6         7         1         1         6         6         7         1         1         6         6         7         1<  
   
  | 7.0         8.0         2           8.0         7.0         2           8.5         1         2.0         2           2.0         2         2         2         3.0           3.0         1         1.0         2         6           3.0         7.0         2         3.0         1           7.0         2         3.0         1         1           5.0         7.0         2         3.0         1           5.0         7.0         2         3.0         1           5.0         7.0         2         1         1           5.0         7.0         2         1         1           5.0         1         0.0         1         1           5.0         2         0.0         1         0           0.0         0         0         0         1           7.5         2         6.5         1         0           0.0         1         1         1         1           0.0         1         1         1         1           0.0         1         1         1         1  
   | 57.0<br>360.0<br>128.0<br>104.0<br>128.0<br>249.0<br>125.0<br>224.0<br>125.0<br>224.0<br>224.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>159.0<br>240.0<br>92.0<br>247.0<br>158.0<br>158.0<br>159.0<br>247.0<br>158.0<br>159.0<br>247.0<br>247.0<br>158.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>159.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>247.0<br>24 | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ 4.0\\ 6.4\\ 4.9\\ 3.6\\ 6.7\\ 3.8\\ 7.6\\ 6.4\\ 3.9\\ 3.6\\ 5.4\\ 3.9\\ 3.6\\ 5.4\\ 3.9\\ 3.6\\ 5.4\\ 3.9\\ 3.6\\ 5.4\\ 3.9\\ 3.6\\ 5.4\\ 3.9\\ 3.6\\ 5.4\\ 1.0\\ 5.3\\ 4.6\\ 4.7\\ 3.4\\ \end{array}$   |
192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>244.0<br>245.0<br>244.0<br>245.0<br>246.0<br>105.5<br>270.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0  | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>66.7<br>55.9<br>52.5<br>55.9<br>52.5<br>73.3<br>66.7<br>77.2<br>77.2<br>71.1<br>63.9<br>70.6<br>52.3<br>77.7<br>72.2<br>71.1<br>63.9<br>70.6<br>52.5<br>52.5<br>73.3<br>72.7<br>71.2<br>71.2<br>71.2<br>71.2<br>71.2<br>71.2<br>71.2   | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These ard<br><b>OFFENSES</b><br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV<br>18 ULM<br>19 UCLA<br>20 UCF<br><b>RUSH</b><br>0FFENSES  | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>A's statistical rankings<br>of the current rankings<br>PASS<br>OFFENSES<br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming<br>17 Wake Forest<br>18 UNLV<br>19 Notre Dame<br>20 Air Force<br>PASS<br>OFFENSES<br>106 W Michigan   | THE TOUGHES<br>As straight statistical r<br>hour scoring off ranking<br>is can be misleading. In<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St<br>15 Tennessee<br>16 Oregon St<br>17 WKU<br>18 Georgia<br>19 Washington<br>20 ULM<br>SCORING<br>OFFENSES<br>106 W Michigan  | A constant of the second secon | RANKINGS?<br>or
example last year Bc<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br>DEFENSES<br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke<br>18 Tennessee<br>19 Iowa<br>20 Utah St<br>DEFENSES  | wiling Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br><b>DEFENSES</b><br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>12 Iowa St<br>13 Mississippi St<br>14 FlU<br>15 Notre Dame<br>16 Michigan<br>17 Hawaii<br>18 Boise St<br>19 Georgia<br>20 Rice<br><b>SCORING</b><br><b>DEFENSES</b><br>106 Wake Forest  |
| A Idaho<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Florida<br>A Southern Miss<br>H Louisiana Tecl<br>A JUAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolina<br>H Auburn<br>A South Carolina<br>H Auburn<br>A San Jose St<br>H Utah<br>A Utah St<br>H San Diego St<br>A West Virginia<br>H LSU<br>A Baylor<br>H Rice<br>A Northern Illino<br>A Northern Illino<br>H Minesota<br>A Memphis   | 34.0<br>17.0<br>-<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>36.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21. 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165.0<br>60.0<br>-<br>146.0<br>96.0<br>118.5<br>230.0<br>118.5<br>67.0<br>154.0<br>154.0<br>154.0<br>155.0<br>79.0<br>135.0<br>69.5<br>126.5<br>97.0<br>294.0<br>69.5<br>126.5<br>97.0<br>294.0<br>69.5<br>126.5<br>97.0<br>294.0<br>155.0<br>155.0<br>155.0<br>155.0<br>157.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>141.5<br>159.5<br>159.5<br>141.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>159.5<br>15     | $\begin{array}{c} 5.7\\ 1.6\\ -\\ -\\ -\\ 4.4\\ 4.9\\ 3.1\\ 4.0\\ 3.2\\ 5.5\\ 5.5\\ 2.5\\ 5.5\\ 2.5\\ 5.5\\ 3.4\\ 5.3\\ 1.8\\ 3.4\\ 5.3\\ 3.4\\ 5.3\\ -\\ 6.1\\ 2.5\\ 5.0\\ -\\ 6.1\\ 2.6\\ 6.4\\ 3.8\\ 3.8\\ 3.8\\ 3.7\\ 5.4\\ 4.6\\ 8.8\\ 2.4\\ \end{array}$  
  | 222.0<br>219.0<br>234.0<br>204.0<br>204.0<br>204.0<br>204.0<br>205.0<br>188.0<br>236.0<br>141.5<br>337.0<br>204.7<br>105.0<br>251.0<br>153.0<br>204.7<br>105.0<br>205.0<br>82.0<br>229.0<br>172.0<br>240.0<br>310.0<br>29.0<br>172.0<br>240.0<br>310.0<br>21.0<br>160.0<br>21.0<br>160.0<br>21.0<br>160.0<br>21.0<br>160.0<br>21.0<br>160.0<br>21.0<br>160.0<br>21.0<br>160.0<br>21.0<br>160.0<br>21.0<br>160.0<br>21.0<br>160.0<br>21.0<br>160.0<br>21.0<br>17.0<br>20.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21   | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         69.2         2           62.1         2         2         2.1         2           52.5         4         55.7         1           66.7         1         66.7         4           70.0         2         50.0         2           50.0         2         50.0         2           50.0         2         50.0         2           60.0         1         50.0         2           60.0         2         60.0         3           60.7         1         4         6           71.1         2         6         6           66.7         7         11         2           62.5         3         4         5           53.3         4         5         7.7           62.2         3         5         2.4           61.8         2         6         0.0           52.4         6         6         1   
   
  | 7.0         7.0         7.0         7.0         7.0         7.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         1.0         2.0         1.0         2.0         1.0 <td>57.0<br/>360.0<br/>128.0<br/>128.0<br/>128.0<br/>123.0<br/>249.0<br/>125.0<br/>224.0<br/>125.0<br/>224.0<br/>125.0<br/>227.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>159.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>159</td> <td><math display="block">\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ 4.0\\ 6.4\\ 9\\ 4.0\\ 6.7\\ 3.8\\ 7.6\\ 5.4\\ 3.9\\ 3.6\\ 5.4\\ 3.9\\ 3.6\\ 5.4\\ 2.4\\ 2.4\\ 2.4\\ 2.4\\ 1.0\\ 5.3\\ 6.0\\ 3.2\\ 4.6\\ 4.9\\ 1.0\\ 5.3\\ 4.6\\ 4.7\\ 1.0\\ 5.3\\ 4.6\\ 4.7\\ 1.0\\ 5.3\\ 4.6\\ 4.7\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 4.6\\ 4.7\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 1.0\\ 5.3\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0</math></td> <td>192.0<br/>111.0<br/>-<br/>266.0<br/>342.5<br/>284.0<br/>246.0<br/>127.0<br/>146.0<br/>225.0<br/>146.0<br/>2219.0<br/>174.0<br/>151.3<br/>254.0<br/>219.0<br/>174.0<br/>151.3<br/>254.0<br/>281.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>219.0<br/>210</td> <td>64.5<br/>72.2<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>45.9<br/>48.3<br/>46.3<br/>46.3<br/>46.3<br/>46.3<br/>55.9<br/>52.5<br/>73.3<br/>45.7<br/>72.2<br/>71.1<br/>-<br/>63.9<br/>70.6<br/>45.4<br/>69.0<br/>91.3<br/>72.7<br/>46.2<br/>69.0<br/>91.3<br/>72.7<br/>70.0<br/>45.8<br/>67.3<br/>67.3<br/>77.0<br/>91.3<br/>72.7<br/>70.0<br/>45.8<br/>67.3<br/>77.0<br/>91.3<br/>77.0<br/>91.3<br/>77.0<br/>91.3<br/>77.0<br/>91.3<br/>77.0<br/>91.3<br/>77.0<br/>91.3<br/>77.0<br/>91.3<br/>77.0<br/>91.3<br/>91.3<br/>91.3<br/>91.3<br/>91.3<br/>91.3<br/>91.3<br/>91.5<br/>91.3<br/>91.5<br/>91.5<br/>91.5<br/>91.5<br/>91.5<br/>91.5<br/>91.5<br/>91.5</td> <td>These rankings g<br/>in the NCAA avg 40.8<br/>you can see, the NC/<br/>disparities. These are<br/><b>RUSH</b><br/>0FFENSES<br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia lech<br/>10 Virginia<br/>11 Vanderbilt<br/>12 UTEP<br/>13 Utah St<br/>14 Utah<br/>15 USF<br/>16 USC<br/>17 UNLV<br/>18 ULM<br/>19 UCLA<br/>20 UCF<br/><b>RUSH</b><br/>07 Bowling Green</td> <td>WHAT ARE<br/>of a beyond the NCA/<br/>ppg, but ranked #39 in<br/>As statistical rankings<br/>the current rankings<br/><b>PASS</b><br/><b>OFFENSES</b><br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St<br/>10 Rice<br/>11 Bowling Green<br/>12 UAB<br/>13 Army<br/>14 Michigan St<br/>15 FIU<br/>16 Wyoming<br/>17 Wake Forest<br/>18 UNLV<br/>19 Notre Dame<br/>20 Air Force<br/><b>PASS</b><br/><b>OFFENSES</b><br/>106 W Michigan<br/>107 N Carolina</td> <td>THE TOUGHES<br/>Vs straight statistical r<br/>nour
scoring off ranking<br/>s can be misleading. In<br/>for this year. Here are<br/>SCORING<br/>OFFENSES<br/>1 UCLA<br/>2 New Mexico<br/>3 BYU<br/>4 N Carolina<br/>5 UNLV<br/>4 N Carolina<br/>5 UNLV<br/>6 Oklahoma<br/>7 FIU<br/>8 San Jose St<br/>9 Louisiana<br/>10 Wyoming<br/>11 S Carolina<br/>12 Mississippi St<br/>13 Notre Dame<br/>14 Fresno St<br/>15 Tennessee<br/>16 Oregon St<br/>17 WKU<br/>18 Georgia<br/>19 Washington<br/>20 ULM<br/>SCORING<br/>OFFENSES<br/>106 W Michigan<br/>107 Kentucky</td> <td>Topponent I<br/>anking of each team. F.<br/>rgs. However they face<br/>in the upcoming weeks<br/>the teams that have ta<br/>BEFENSES<br/>1 Virginia<br/>2 Vanderbilt<br/>3 Hawaii<br/>4 Mississippi St<br/>5 Ohio St<br/>6 FAU<br/>7 FIU<br/>8 Washington<br/>9 Notre Dame<br/>10 Marshall<br/>11 Temple<br/>12 Washington St<br/>13 New Mexico<br/>14 Oregon St<br/>15 Iowa St<br/>16 Rice<br/>17 Tennessee<br/>18 Auburn<br/>19 Texas Tech<br/>20 N Carolina<br/><b>RUSH</b><br/>DEFENSES</td> <td>RANKINGS?<br/>or example last year Bo<br/>d the #114th schedule<br/>we'll provide examples<br/>aken on the toughest &amp;<br/><b>PASS</b><br/><b>DEFENSES</b><br/>1 Wyoming<br/>2 Washington<br/>3 N Carolina<br/>4 Hawaii<br/>5 San Jose St<br/>9 New Mexico<br/>10 Iowa St<br/>11 Rice<br/>12 Oregon St<br/>13 Miami, Oh<br/>14 WKU<br/>15 E Michigan<br/>16 Auburn<br/>17 Duke<br/>18 Tennessee<br/>19 Iowa<br/>20 Utah St<br/><b>PASS</b><br/><b>DEFENSES</b><br/>106 Illinois<br/>107 Northwestern</td> <td>wwing Green ranked #3<br/>of scoring defenses. As<br/>of this year's statistica<br/>a easiest schedules.<br/><b>SCORING</b><br/><b>DEFENSES</b><br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St<br/>10 Auburn<br/>11 Florida St<br/>12 Iowa St<br/>13 Mississippi St<br/>14 FlU<br/>15 Notre Dame<br/>16 Michigan<br/>17 Hawaii<br/>18 Boise St<br/>19 Georgia<br/>20 Rice<br/><b>SCORING</b><br/><b>DEFENSES</b><br/>106 Wake Forest<br/>107 Houston</td>   | 57.0<br>360.0<br>128.0<br>128.0<br>128.0<br>123.0<br>249.0<br>125.0<br>224.0<br>125.0<br>224.0<br>125.0<br>227.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>159.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>159  | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ 4.0\\ 6.4\\ 9\\ 4.0\\ 6.7\\ 3.8\\ 7.6\\ 5.4\\ 3.9\\ 3.6\\ 5.4\\ 3.9\\ 3.6\\ 5.4\\ 2.4\\ 2.4\\ 2.4\\ 2.4\\ 1.0\\ 5.3\\ 6.0\\ 3.2\\ 4.6\\ 4.9\\ 1.0\\ 5.3\\ 4.6\\ 4.7\\ 1.0\\ 5.3\\ 4.6\\ 4.7\\ 1.0\\ 5.3\\ 4.6\\ 4.7\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 4.6\\ 4.7\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 5.3\\ 1.0\\ 1.0\\ 5.3\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0\\ 1.0$   |
192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>246.0<br>127.0<br>146.0<br>225.0<br>146.0<br>2219.0<br>174.0<br>151.3<br>254.0<br>219.0<br>174.0<br>151.3<br>254.0<br>281.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>219.0<br>210    | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>46.3<br>46.3<br>46.3<br>46.3<br>55.9<br>52.5<br>73.3<br>45.7<br>72.2<br>71.1<br>-<br>63.9<br>70.6<br>45.4<br>69.0<br>91.3<br>72.7<br>46.2<br>69.0<br>91.3<br>72.7<br>70.0<br>45.8<br>67.3<br>67.3<br>77.0<br>91.3<br>72.7<br>70.0<br>45.8<br>67.3<br>77.0<br>91.3<br>77.0<br>91.3<br>77.0<br>91.3<br>77.0<br>91.3<br>77.0<br>91.3<br>77.0<br>91.3<br>77.0<br>91.3<br>77.0<br>91.3<br>91.3<br>91.3<br>91.3<br>91.3<br>91.3<br>91.3<br>91.5<br>91.3<br>91.5<br>91.5<br>91.5<br>91.5<br>91.5<br>91.5<br>91.5<br>91.5  | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>0FFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia lech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV<br>18 ULM<br>19 UCLA<br>20 UCF<br><b>RUSH</b><br>07 Bowling Green   | WHAT ARE<br>of a beyond the NCA/<br>ppg, but ranked #39 in<br>As statistical rankings<br>the current rankings<br><b>PASS</b><br><b>OFFENSES</b><br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming<br>17 Wake Forest<br>18 UNLV<br>19 Notre Dame<br>20 Air Force<br><b>PASS</b><br><b>OFFENSES</b><br>106 W Michigan<br>107 N Carolina  | THE TOUGHES<br>Vs straight statistical r<br>nour scoring off ranking<br>s can be misleading. In<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St<br>15 Tennessee<br>16 Oregon St<br>17 WKU<br>18 Georgia<br>19 Washington<br>20 ULM<br>SCORING<br>OFFENSES<br>106 W Michigan<br>107 Kentucky   | Topponent I<br>anking of each team. F.<br>rgs.
However they face<br>in the upcoming weeks<br>the teams that have ta<br>BEFENSES<br>1 Virginia<br>2 Vanderbilt<br>3 Hawaii<br>4 Mississippi St<br>5 Ohio St<br>6 FAU<br>7 FIU<br>8 Washington<br>9 Notre Dame<br>10 Marshall<br>11 Temple<br>12 Washington St<br>13 New Mexico<br>14 Oregon St<br>15 Iowa St<br>16 Rice<br>17 Tennessee<br>18 Auburn<br>19 Texas Tech<br>20 N Carolina<br><b>RUSH</b><br>DEFENSES   | RANKINGS?<br>or example last year Bo<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke<br>18 Tennessee<br>19 Iowa<br>20 Utah St<br><b>PASS</b><br><b>DEFENSES</b><br>106 Illinois<br>107 Northwestern   | wwing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br><b>DEFENSES</b><br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>12 Iowa St<br>13 Mississippi St<br>14 FlU<br>15 Notre Dame<br>16 Michigan<br>17 Hawaii<br>18 Boise St<br>19 Georgia<br>20 Rice<br><b>SCORING</b><br><b>DEFENSES</b><br>106 Wake Forest<br>107 Houston  |
| A Idaho<br>H Colorado St<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Fiorida<br>A Southern Miss<br>H Louisiana Teci<br>A UAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolina<br>H Auburn<br>A San Jose St<br>H Uah<br>A San Jose St<br>H Uah<br>Suth St<br>H Sun Diego St<br>A North Carolina<br>H Rice<br>A North Carolina<br>H Rice<br>A North Carolina<br>H Rugers<br>A Northern Illino<br>H Minnesota<br>A Memphis<br>H UTEP<br>A New Mexico<br>H UNLV<br>A Oregon  | 34.0<br>17.0<br>-<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>36.0<br>53.0<br>23.0<br>26.7<br>7.0<br>21.0<br>7.0<br>21.0<br>24.0<br>10.0<br>10.0<br>21.0<br>24.0<br>10.0<br>10.0<br>21.0<br>24.0<br>10.0<br>24.0<br>10.0<br>24.0<br>10.0<br>24.0<br>10.0<br>24.0<br>10.0<br>24.0<br>10.0<br>24.0<br>10.0<br>24.0<br>10.0<br>24.0<br>10.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0<br>24.0    | 165.0<br>60.0<br>-<br>146.0<br>96.0<br>118.5<br>230.0<br>118.5<br>67.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>155.0<br>79.0<br>135.0<br>69.5<br>126.5<br>07.0<br>294.0<br>69.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>127.5<br>126.5<br>127.5<br>126.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5<br>127.5 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6.1\\ -\\ 6.1\\ -$ | 222.0<br>219.0<br>234.0<br>204.0<br>204.0<br>204.0<br>204.0<br>204.0<br>205.0<br>205.0<br>82.0<br>222.0<br>172.0<br>82.0<br>222.0<br>172.0<br>313.0<br>316.0<br>95.0<br>163.0<br>224.0<br>313.0<br>316.0<br>245.0<br>245.0<br>245.0<br>255.0<br>163.0<br>291.0<br>255.0<br>201.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>200 | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         69.2         2           62.1         2         2         2.1         2           52.5         4         58.7         1           66.7         1         2         52.5         4           58.7         1         66.7         4           72.1         3         50.0         2           50.0         2         50.0         2           60.0         1         52.9         4           60.0         2         60.0         3           60.7         1         44.7         3           60.7         1         44.7         3           60.7         1         44.7         3           52.3         4         52.4         1           61.1         4         60.0         3           52.4         6         1         44.8           60.0         1         44.8         7           38.5         4         54.8         1   
   
   | 7.0         7.0           8.0         2           7.0         7.0           8.5         1           9.2         2.0           2.0         2           2.0         2           3.0         1           7.0         2           8.6.3         1           7.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           7.0         2           3.0         1           9.0         0           0.0         2           0.0         2           0.0         2           0.0         2           0.0         2           0.0         2           0.0         3   
  | 57.0<br>360.0<br>128.0<br>128.0<br>124.0<br>123.0<br>249.0<br>125.0<br>249.0<br>125.0<br>249.0<br>125.0<br>224.0<br>155.0<br>227.0<br>247.0<br>156.0<br>227.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159  | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ -\\ -\\ 3.5\\ -\\ -\\ 2.8\\ -\\ -\\ -\\ 2.8\\ -\\ -\\ -\\ 2.8\\ -\\ -\\ -\\ 2.8\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$   |
192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>244.0<br>246.0<br>105.5<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0  | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>66.7<br>57.1<br>55.9<br>52.5<br>73.3<br>66.7<br>77.2<br>77.2<br>77.2<br>77.2<br>77.2<br>77.2<br>77.2   | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV<br>18 ULM<br>19 UCLA<br>20 UCF<br><b>RUSH</b><br>OFFENSES<br>106 Buffalo<br>107 Bowling Green<br>108 Boston College<br>109 Boise St   | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>As statistical rankings<br>of the current rankings | THE TOUGHES<br>As straight statistical r<br>hour scoring off ranking<br>s can be misleading. In<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St<br>15 Tennessee<br>16 Oregon St<br>17 WKU<br>18 Georgia<br>19 Washington<br>20 ULM<br>SCORING<br>OFFENSES<br>106 W Michigan<br>107 Kentucky<br>108 Boston College<br>109 Ball St  | A constant of the second secon | RANKINGS?<br>or example last year Bc<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br>DEFENSES<br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke<br>18 Tennessee<br>19 Iowa<br>20 Utah St<br>PASS<br>DEFENSES<br>106 Illinois<br>107 Northwestern<br>108 Arizona St<br>109 Missouri  | wing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br><b>DEFENSES</b><br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>12 Iowa St<br>13 Mississippi St<br>14 FIU<br>15 Notre Dame<br>16 Michigan<br>17 Hawaii<br>18 Boise St<br>19 Georgia<br>20 Rice<br><b>SCORING</b><br><b>DEFENSES</b><br>106 Wake Forest<br>107 Houston<br>108 Ball St<br>109 Oklahoma St   |
| A       Idaho         H       Colorado St         A       Nevada         H       BYU         A       USC         H       Washington S         A       New Mexico S         H       Kansas         A       Kentucky         H       Florida         A       Southern Miss         H       Louisiana Tecl         A       Markington S         A       Southern Miss         H       Tennessee         A       Akron         H       Indiana         A       Ohio         H       Marshall         A       South Carolina         H       San Jose St         H       Utah St         H       Saylor         H       Ritgers         A       North Carolina         H       Rutgers         A       Northern Illino         H       Minnesota         A       New Mexico         H       UTEP         A       Nerw Mexico         H       Arizona St         A       Arkansas St   | 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      | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>230.0<br>118.5<br>67.0<br>186.5<br>67.0<br>154.0<br>08.0<br>155.0<br>79.0<br>135.0<br>-<br>294.0<br>69.5<br>126.5<br>97.0<br>135.0<br>-<br>126.5<br>97.0<br>135.0<br>-<br>126.5<br>97.0<br>135.0<br>155.0<br>155.0<br>155.0<br>155.0<br>100.0<br>284.0<br>280.0<br>159.5<br>141.5<br>71.0<br>241.5<br>25.0<br>112.0<br>241.5<br>25.0<br>112.0<br>241.5<br>25.0<br>112.0<br>245.0<br>25.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155. | $\begin{array}{c} 5.7\\ 1.6\\ -\\ -\\ -\\ 4.4\\ 4.9\\ 3.1\\ 3.1\\ 4.0\\ 3.2\\ 6.2\\ 5.5\\ 2.5\\ 2.5\\ 2.5\\ 4.8\\ 3.4\\ 3.4\\ 5.3\\ 1.8\\ 6.0\\ -\\ -\\ 6.1\\ 2.5\\ 5.0\\ -\\ -\\ 6.1\\ 2.9\\ 4.6\\ 6.4\\ 3.8\\ 3.8\\ 2.4\\ 4.6\\ 3.8\\ 2.4\\ 4.6\\ 3.8\\ 2.4\\ 4.6\\ 3.8\\ 2.4\\ 4.6\\ 3.8\\ 2.4\\ 4.1\\ 1.1\\ \end{array}$  
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  | 7.0         7.0           8.0         2           -         -           8.0         2           5.5         -           5.5         -           3.0         -           1.0         2           8.8.0         2           8.8.0         2           8.8.0         2           8.0         2           7.0         2           8.0         2           7.0         2           7.0         2           7.0         2           7.0         2           7.0         2           9.0         -           0.0         -           0.0         -           0.0         -           0.0         -           0.0         -           0.0         -           0.0         -           0.0         -           0.0         -           0.0         -           0.0         -           0.0         -           0.1.0         -           1.1.0         -           1.1.0 </td <td>57.0<br/>360.0<br/>128.0<br/>128.0<br/>128.0<br/>128.0<br/>128.0<br/>129.0<br/>120.0<br/>125.0<br/>224.0<br/>224.0<br/>224.0<br/>224.0<br/>224.0<br/>224.0<br/>125.0<br/>224.0<br/>227.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>155.0<br/>240.0<br/>92.0<br/>92.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155.0<br/>155</td> <td><math display="block">\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ -\\ -\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ -\\ -\\ 3.8\\ 7.6\\ 6.4\\ 4.9\\ -\\ 3.8\\ 7.6\\ 5.4\\ 3.8\\ 7.6\\ 5.4\\ 3.8\\ 7.6\\ 5.4\\ 3.8\\ -\\ 2.8\\ 5.6\\ 2.4\\ 4.4\\ 5.6\\ 6.0\\ 3.2\\ 4.9\\ 1.0\\ -\\ 3.2\\ 4.6\\ 4.7\\ 3.4\\ 6.4\\ 5.3\\ 4.6\\ 4.7\\ 3.4\\ 6.4\\ 5.6\\ 5.0\\ 0.6, 7\\ \end{array}</math></td> <td>192.0<br/>111.0<br/>266.0<br/>342.5<br/>284.0<br/>246.0<br/>105.5<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>153.3<br/>254.0<br/>228.0<br/>228.0<br/>115.0<br/>265.0<br/>281.0<br/>316.0<br/>227.1<br/>5<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>215.0<br/>200.5<br/>201.0<br/>200.0<br/>229.0<br/>157.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>200.0<br/>229.0<br/>157.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0</td> <td>64.5<br/>72.2<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>48.3<br/>66.7<br/>57.1<br/>55.9<br/>73.3<br/>66.7<br/>75.1<br/>55.5<br/>73.3<br/>45.7<br/>73.2<br/>71.1<br/>-<br/>63.9<br/>72.2<br/>71.1<br/>-<br/>63.9<br/>72.2<br/>71.1<br/>-<br/>5.5<br/>63.9<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>77.2<br/>77.2<br/>77.2<br/>77.2<br/>77.5<br/>77.5<br/>77.5</td> <td>These rankings g<br/>in the NCAA avg 40.8<br/>you can see, the NC/<br/>disparities. These ard<br/><b>RUSH</b><br/>0FFENSES<br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington St<br/>6 Washington St<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia Tech<br/>10 Virginia<br/>11 Vanderbilt<br/>12 UTEP<br/>13 Utah St<br/>14 Utah<br/>15 USF<br/>16 USC<br/>17 UNLV<br/>18 ULM<br/>19 UCLA<br/>20 UCF<br/><b>RUSH</b><br/>0FFENSES<br/>106 Buffalo<br/>107 Bowling Green<br/>108 Boston College<br/>109 Boise St<br/>110 Baylor</td> <td>WHAT ARE<br/>of ar beyond the NCA/<br/>ppg, but ranked #39 in<br/>As statistical rankings<br/>the current rankings<br/>DFFENSES<br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St<br/>10 Rice<br/>11 Bowling Green<br/>12 UAB<br/>13 Army<br/>14 Michigan St<br/>15 FIU<br/>16 Wyoming<br/>17 Wake
Forest<br/>18 UNLV<br/>19 Notre Dame<br/>20 Air Force<br/>PASS<br/>OFFENSES<br/>106 W Michigan<br/>107 N Carolina<br/>108 Ohio<br/>109 Kentucky<br/>110 Kansas<br/>111 Mid Tenn</td> <td>THE TOUGHES<br/>Vs straight statistical r<br/>nour scoring off rankits<br/>s can be misleading. It<br/>for this year. Here are<br/>SCORING<br/>OFFENSES<br/>1 UCLA<br/>2 New Mexico<br/>3 BYU<br/>4 N Carolina<br/>5 UNLV<br/>6 Oklahoma<br/>7 FIU<br/>8 San Jose St<br/>9 Louisiana<br/>10 Wyoming<br/>11 S Carolina<br/>12 Mississippi St<br/>13 Notre Dame<br/>14 Fresno St<br/>15 Tennessee<br/>16 Oregon St<br/>17 WKU<br/>18 Georgia<br/>19 Washington<br/>20 ULM<br/>SCORING<br/>OFFENSES<br/>106 W Michigan<br/>107 Kentucky<br/>108 Boston College<br/>109 Ball St<br/>110 Texas A&amp;M<br/>111 Houston</td> <td>TOPPONENT<br/>anking of each team. Figs. However they face<br/>in the upcoming weeks<br/>the teams that have ta<br/>BEFENSES<br/>1 Virginia<br/>2 Vanderbilt<br/>3 Hawaii<br/>4 Mississippi St<br/>5 Ohio St<br/>6 FAU<br/>7 FiU<br/>8 Washington<br/>9 Notre Dame<br/>10 Marshall<br/>11 Temple<br/>12 Washington St<br/>13 New Mexico<br/>14 Oregon St<br/>15 Iowa St<br/>16 Rice<br/>17 Tennessee<br/>18 Auburn<br/>19 Texas Tech<br/>20 N Carolina<br/>107 Mid Tenn<br/>108 Kentucky<br/>109 C Michigan<br/>110 Ball St<br/>111 San Diego St</td> <td>RANKINGS?<br/>or example last year Bo<br/>d the #114th schedule<br/>we'll provide examples<br/>aken on the toughest &amp;<br/><b>PASS</b><br/><b>DEFENSES</b><br/>1 Wyoming<br/>2 Washington<br/>3 N Carolina<br/>4 Hawaii<br/>5 San Jose St<br/>6 North Texas<br/>7 Marshall<br/>8 Boise St<br/>9 New Mexico<br/>10 Iowa St<br/>11 Rice<br/>12 Oregon St<br/>13 Miami, Oh<br/>14 WKU<br/>15 E Michigan<br/>16 Auburn<br/>17 Duke<br/>18 Tennessee<br/>19 Iowa<br/>20 Utah St<br/><b>PASS</b><br/><b>DEFENSES</b><br/>106 Illinois<br/>107 Northwestern<br/>108 Arizona St<br/>109 Kentucky<br/>111 Oklahoma St</td> <td>wing Green ranked #3<br/>of scoring defenses. As<br/>of this year's statistica<br/>a easiest schedules.<br/><b>SCORING</b><br/><b>DEFENSES</b><br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St<br/>10 Auburn<br/>11 Florida St<br/>10 Musissippi St<br/>14 FlU<br/>15 Notre Dame<br/>16 Michigan<br/>17 Hawaii<br/>18 Boise St<br/>19 Georgia<br/>20 Rice<br/><b>SCORING</b><br/><b>DEFENSES</b><br/>106 Wake Forest<br/>107 Houston<br/>108 Ball St<br/>100 C Michigan<br/>111 Tulane</td>   | 57.0<br>360.0<br>128.0<br>128.0<br>128.0<br>128.0<br>128.0<br>129.0<br>120.0<br>125.0<br>224.0<br>224.0<br>224.0<br>224.0<br>224.0<br>224.0<br>125.0<br>224.0<br>227.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>155.0<br>240.0<br>92.0<br>92.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155 | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ -\\ -\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ -\\ -\\ 3.8\\ 7.6\\ 6.4\\ 4.9\\ -\\ 3.8\\ 7.6\\ 5.4\\ 3.8\\ 7.6\\ 5.4\\ 3.8\\ 7.6\\ 5.4\\ 3.8\\ -\\ 2.8\\ 5.6\\ 2.4\\ 4.4\\ 5.6\\ 6.0\\ 3.2\\ 4.9\\ 1.0\\ -\\ 3.2\\ 4.6\\ 4.7\\ 3.4\\ 6.4\\ 5.3\\ 4.6\\ 4.7\\ 3.4\\ 6.4\\ 5.6\\ 5.0\\ 0.6, 7\\ \end{array}$  |
192.0<br>111.0<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>153.3<br>254.0<br>228.0<br>228.0<br>115.0<br>265.0<br>281.0<br>316.0<br>227.1<br>5<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>215.0<br>200.5<br>201.0<br>200.0<br>229.0<br>157.0<br>201.0<br>201.0<br>201.0<br>201.0<br>200.0<br>229.0<br>157.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0  | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>48.3<br>66.7<br>57.1<br>55.9<br>73.3<br>66.7<br>75.1<br>55.5<br>73.3<br>45.7<br>73.2<br>71.1<br>-<br>63.9<br>72.2<br>71.1<br>-<br>63.9<br>72.2<br>71.1<br>-<br>5.5<br>63.9<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>77.2<br>77.2<br>77.2<br>77.2<br>77.5<br>77.5<br>77.5   | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These ard<br><b>RUSH</b><br>0FFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV<br>18 ULM<br>19 UCLA<br>20 UCF<br><b>RUSH</b><br>0FFENSES<br>106 Buffalo<br>107 Bowling Green<br>108 Boston College<br>109 Boise St<br>110 Baylor  | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>As statistical rankings<br>the current rankings<br>DFFENSES<br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming<br>17 Wake Forest<br>18 UNLV<br>19 Notre Dame<br>20 Air Force<br>PASS<br>OFFENSES<br>106 W Michigan<br>107 N Carolina<br>108 Ohio<br>109 Kentucky<br>110 Kansas<br>111 Mid Tenn   | THE TOUGHES<br>Vs straight statistical r<br>nour scoring off rankits<br>s can be misleading. 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face<br>in the upcoming weeks<br>the teams that have ta<br>BEFENSES<br>1 Virginia<br>2 Vanderbilt<br>3 Hawaii<br>4 Mississippi St<br>5 Ohio St<br>6 FAU<br>7 FiU<br>8 Washington<br>9 Notre Dame<br>10 Marshall<br>11 Temple<br>12 Washington St<br>13 New Mexico<br>14 Oregon St<br>15 Iowa St<br>16 Rice<br>17 Tennessee<br>18 Auburn<br>19 Texas Tech<br>20 N Carolina<br>107 Mid Tenn<br>108 Kentucky<br>109 C Michigan<br>110 Ball St<br>111 San Diego St  | RANKINGS?<br>or example last year Bo<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke<br>18 Tennessee<br>19 Iowa<br>20 Utah St<br><b>PASS</b><br><b>DEFENSES</b><br>106 Illinois<br>107 Northwestern<br>108 Arizona St<br>109 Kentucky<br>111 Oklahoma St   | wing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br><b>DEFENSES</b><br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>10 Musissippi St<br>14 FlU<br>15 Notre Dame<br>16 Michigan<br>17 Hawaii<br>18 Boise St<br>19 Georgia<br>20 Rice<br><b>SCORING</b><br><b>DEFENSES</b><br>106 Wake Forest<br>107 Houston<br>108 Ball St<br>100 C Michigan<br>111 Tulane   |
| A Idaho<br>H Colorado St<br>H Colorado St<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Fiorida<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolina<br>H Auburn<br>A San Jose St<br>H Utah St<br>H San Diego St<br>A West Virginia<br>H LSU<br>A North Carolina<br>H Rice<br>A North Carolina<br>H Rice | 34.0<br>17.0<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>51.0<br>52.0<br>24.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>24.0<br>24.0<br>24.0<br>24.0<br>39.5<br>24.0<br>24.0<br>39.5<br>24.0<br>24.0<br>39.5<br>24.0<br>24.0<br>29.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>22.5<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0       | 165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>188.5<br>67.0<br>188.5<br>67.0<br>188.5<br>67.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>155.0<br>79.0<br>135.0<br>294.0<br>69.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5        | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>4.0<br>3.2<br>6.2<br>5.5<br>5.5<br>5.5<br>5.5<br>5.0<br>-<br>6.1<br>2.9<br>4.6<br>3.6<br>0.2<br>5.5<br>5.0<br>-<br>6.2<br>5.5<br>5.0<br>-<br>-<br>-<br>4.8<br>3.4<br>5.3<br>3.4<br>5.3<br>3.4<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5   | 222.0<br>219.0<br>234.0<br>204.0<br>204.0<br>204.0<br>204.0<br>200.0<br>188.0<br>254.0<br>205.0<br>205.0<br>82.0<br>229.0<br>172.0<br>222.0<br>172.0<br>222.0<br>172.0<br>222.0<br>172.0<br>224.0<br>340.0<br>313.0<br>313.0<br>313.0<br>316.0<br>95.0<br>163.0<br>291.0<br>410.0<br>254.0<br>254.0<br>254.0<br>254.0<br>255.5   
  | 34.6       3         62.9       53.8         53.8       3         -       -         60.0       1         52.5       4         52.5       4         53.8       3         66.7       1         66.7       1         66.7       4         72.1       3         50.0       2         56.7       2         50.0       2         56.7       2         60.0       3         60.7       1         52.9       4         60.0       2         60.0       3         60.7       1         44.7       3         62.2       3         62.2       3         62.2       3         62.2       3         62.1       4         60.0       3         62.1       4         63.3       4         64.8       1         64.8       1         64.8       1         65.1       1         65.1       1 <td>7.0         7.0           8.0         2           -         -           -         -           8.5         -           2.0         2           2.0         2           2.0         2           5.5         -           3.0         -           7.0         2           8.6.3         -           7.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           7.0         2           3.0         -           5.0         2           5.0         2           6.5         -           0.0         -           0.0         -           0.0         -           2.0         2           3.0         -           1.0         2           3.0         -           1.0         2           3.0         -           1.0</td> <td>57.0<br/>360.0<br/>128.0<br/>128.0<br/>128.0<br/>129.0<br/>129.0<br/>129.0<br/>129.0<br/>120.0<br/>125.0<br/>129.0<br/>227.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159.0<br/>159</td> <td><math display="block">\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ -\\ -\\ 4.1\\ 7.1\\ 4.3\\ 9\\ -\\ -\\ 3.8\\ 7.6\\ 6.4\\ 4.9\\ 3.6\\ -\\ -\\ 3.8\\ 7.6\\ 6.7\\ 3.8\\ 7.6\\ 6.7\\ 3.8\\ 7.6\\ 6.4\\ 4.9\\ 1.0\\ 3.2\\ 4.6\\ -\\ 2.4\\ 4.4\\ 5.0\\ 3.2\\ 4.6\\ 4.7\\ 3.4\\ 6.4\\ 5.0\\ 2.0\\ 2.0\\ \end{array}</math></td> <td>192.0<br/>111.0<br/>-<br/>266.0<br/>342.5<br/>284.0<br/>246.0<br/>105.5<br/>284.0<br/>246.0<br/>105.5<br/>270.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0<br/>127.0</td>
<td>64.5<br/>72.2<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>48.3<br/>66.7<br/>57.1<br/>55.9<br/>52.5<br/>73.3<br/>46.7<br/>75.1<br/>75.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>52.3<br/>45.7<br/>71.1<br/>-<br/>63.9<br/>70.6<br/>55.9<br/>63.9<br/>70.6<br/>55.9<br/>63.9<br/>70.6<br/>55.9<br/>70.3<br/>45.7<br/>70.2<br/>63.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.3<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.3<br/>70.6<br/>70.6<br/>70.7<br/>70.0<br/>8<br/>67.3<br/>70.7<br/>70.0<br/>8<br/>67.3<br/>70.7<br/>70.0<br/>8<br/>67.3<br/>70.0<br/>70.6<br/>70.7<br/>70.0<br/>70.6<br/>70.7<br/>70.0<br/>70.6<br/>70.7<br/>70.0<br/>70.6<br/>70.7<br/>70.0<br/>70.6<br/>70.7<br/>70.0<br/>70.6<br/>70.7<br/>70.0<br/>70.6<br/>70.7<br/>70.0<br/>70.6<br/>70.7<br/>70.0<br/>70.0</td> <td>These rankings g<br/>in the NCAA aug 40.8<br/>you can see, the NC/<br/>disparities. These are<br/><b>RUSH</b><br/><b>OFFENSES</b><br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia Tech<br/>10 Virginia<br/>11 Vanderbilt<br/>12 UTEP<br/>13 Utah St<br/>14 Utah<br/>15 USF<br/>16 USC<br/>17 UNLV<br/>18 ULM<br/>19 UCLA<br/>20 UCF<br/><b>RUSH</b><br/>06 Buffalo<br/>107 Bowling Green<br/>108 Boston College<br/>109 Boise St<br/>110 Baylor<br/>111 Ball St<br/>112 Auburn</td> <td>WHAT ARE<br/>of ar beyond the NCA/<br/>ppg, but ranked #39 in<br/>A's statistical ranking:<br/>the current rankings<br/><b>PASS</b><br/><b>OFFENSES</b><br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St<br/>10 Rice<br/>11 Bowling Green<br/>12 UAB<br/>13 Army<br/>14 Michigan St<br/>15 FIU<br/>16 Wyoming<br/>17 Wake Forest<br/>18 UNLV<br/>19 Notre Dame<br/>20 Air Force<br/><b>PASS</b><br/><b>OFFENSES</b><br/>106 W Michigan<br/>107 N Carolina<br/>108 Ohio<br/>109 Kentucky<br/>110 Kansas<br/>111 Mid Tenn<br/>112 North Texas</td> <td>THE TOUGHES<br/>Vs straight statistical r<br/>hour scoring off ranking<br/>s can be misleading. Ib<br/>for this year. Here are<br/>SCORING<br/>OFFENSES<br/>1 UCLA<br/>2 New Mexico<br/>3 BYU<br/>4 N Carolina<br/>5 UNLV<br/>6 Oklahoma<br/>7 FIU<br/>8 San Jose St<br/>9 Louisiana<br/>10 Wyoming<br/>11 S Carolina<br/>12 Mississippi St<br/>13 Notre Dame<br/>14 Fresn St<br/>15 Tennessee<br/>16 Oregon St<br/>17 WKU<br/>18 Georgia<br/>19 Washington<br/>20 ULM<br/>SCORING<br/>06 W Michigan<br/>107 Kentucky<br/>108 Doston College<br/>109 Ball St<br/>110 Texas A&amp;M<br/>111 Houston<br/>112 E Michigan</td> <td>Anking of each team. Figs. However they face<br/>in the upcoming weeks<br/>the teams that have ta<br/>BEFENSES<br/>1 Virginia<br/>2 Vanderbilt<br/>3 Hawaii<br/>4 Mississippi St<br/>5 Ohio St<br/>6 FAU<br/>7 FIU<br/>8 Washington<br/>9 Notre Dame<br/>10 Marshall<br/>11 Temple<br/>12 Washington St<br/>13 New Mexico<br/>14 Oregon St<br/>15 lowa St<br/>16 Rice<br/>17 Tennessee<br/>18 Auburn<br/>19 Texas Tech<br/>20 N Carolina<br/>BEFENSES<br/>106 Cincinnati<br/>107 Mid Tenn<br/>108 Kentucky<br/>109 C Michigan<br/>110 Ball St<br/>111 San Diego St</td> <td>RANKINGS?<br/>or example last year Bc<br/>d the #114th schedule<br/>we'll provide examples<br/>aken on the toughest &amp;<br/>DEFENSES<br/>1 Wyoming<br/>2 Washington<br/>3 N Carolina<br/>4 Hawaii<br/>5 San Jose St<br/>6 North Texas<br/>7 Marshall<br/>8 Boise St<br/>9 New Mexico<br/>10 Iowa St<br/>11 Rice<br/>12 Oregon St<br/>13 Miami, Oh<br/>14 WKU<br/>15 E Michigan<br/>16 Auburn<br/>17 Duke<br/>18 Tennessee<br/>19 Iowa<br/>20 Utah St<br/>DEFENSES<br/>106 Illinois<br/>107 Northwestern<br/>108 Arizona St<br/>109 Missouri<br/>110 Kentucky<br/>111 Oklahoma St<br/>112 Minnesota</td> <td>wing Green ranked #3<br/>of scoring defenses. As<br/>of this year's statistica<br/>a easiest schedules.<br/><b>SCORING</b><br/>DEFENSES<br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St<br/>10 Auburn<br/>11 Florida St<br/>10 Auburn<br/>11 Florida St<br/>12 Iowa St<br/>13 Mississippi St<br/>14 FIU<br/>15 Notre Dame<br/>16 Michigan<br/>17 Hawaii<br/>18 Boise St<br/>19 Georgia<br/>20 Rice<br/><b>SCORING</b><br/>10 Wake Forest<br/>107 Houston<br/>108 Ball St<br/>109 Oklahoma St<br/>110 C Michigan<br/>111 Tulane<br/>112 San Diego St</td>   | 7.0         7.0           8.0         2           -         -           -         -           8.5         -           2.0         2           2.0         2           2.0         2           5.5         -           3.0         -           7.0         2           8.6.3         -           7.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           8.0         2           7.0         2           3.0         -           5.0         2           5.0         2           6.5         -           0.0         -           0.0         -           0.0         -           2.0         2           3.0         -           1.0         2           3.0         -           1.0         2           3.0         -           1.0   
   
  | 57.0<br>360.0<br>128.0<br>128.0<br>128.0<br>129.0<br>129.0<br>129.0<br>129.0<br>120.0<br>125.0<br>129.0<br>227.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159.0<br>159  | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ -\\ -\\ 4.1\\ 7.1\\ 4.3\\ 9\\ -\\ -\\ 3.8\\ 7.6\\ 6.4\\ 4.9\\ 3.6\\ -\\ -\\ 3.8\\ 7.6\\ 6.7\\ 3.8\\ 7.6\\ 6.7\\ 3.8\\ 7.6\\ 6.4\\ 4.9\\ 1.0\\ 3.2\\ 4.6\\ -\\ 2.4\\ 4.4\\ 5.0\\ 3.2\\ 4.6\\ 4.7\\ 3.4\\ 6.4\\ 5.0\\ 2.0\\ 2.0\\ \end{array}$   |
192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>284.0<br>246.0<br>105.5<br>270.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0<br>127.0  | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>48.3<br>66.7<br>57.1<br>55.9<br>52.5<br>73.3<br>46.7<br>75.1<br>75.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>52.3<br>45.7<br>71.1<br>-<br>63.9<br>70.6<br>55.9<br>63.9<br>70.6<br>55.9<br>63.9<br>70.6<br>55.9<br>70.3<br>45.7<br>70.2<br>63.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.3<br>70.6<br>55.9<br>70.6<br>55.9<br>70.3<br>70.6<br>70.6<br>70.7<br>70.0<br>8<br>67.3<br>70.7<br>70.0<br>8<br>67.3<br>70.7<br>70.0<br>8<br>67.3<br>70.0<br>70.6<br>70.7<br>70.0<br>70.6<br>70.7<br>70.0<br>70.6<br>70.7<br>70.0<br>70.6<br>70.7<br>70.0<br>70.6<br>70.7<br>70.0<br>70.6<br>70.7<br>70.0<br>70.6<br>70.7<br>70.0<br>70.6<br>70.7<br>70.0<br>70.0   | These rankings g<br>in the NCAA aug 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br><b>OFFENSES</b><br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV<br>18 ULM<br>19 UCLA<br>20 UCF<br><b>RUSH</b><br>06 Buffalo<br>107 Bowling Green<br>108 Boston College<br>109 Boise St<br>110 Baylor<br>111 Ball St<br>112 Auburn  | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>A's statistical ranking:<br>the current rankings<br><b>PASS</b><br><b>OFFENSES</b><br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming<br>17 Wake Forest<br>18 UNLV<br>19 Notre Dame<br>20 Air Force<br><b>PASS</b><br><b>OFFENSES</b><br>106 W Michigan<br>107 N Carolina<br>108 Ohio<br>109 Kentucky<br>110 Kansas<br>111 Mid Tenn<br>112 North Texas   | THE TOUGHES<br>Vs straight statistical r<br>hour scoring off ranking<br>s can be misleading. Ib<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresn St<br>15 Tennessee<br>16 Oregon St<br>17 WKU<br>18 Georgia<br>19 Washington<br>20 ULM<br>SCORING<br>06 W Michigan<br>107 Kentucky<br>108 Doston College<br>109 Ball St<br>110 Texas A&M<br>111 Houston<br>112 E Michigan  | Anking of each team. Figs. However they face<br>in
the upcoming weeks<br>the teams that have ta<br>BEFENSES<br>1 Virginia<br>2 Vanderbilt<br>3 Hawaii<br>4 Mississippi St<br>5 Ohio St<br>6 FAU<br>7 FIU<br>8 Washington<br>9 Notre Dame<br>10 Marshall<br>11 Temple<br>12 Washington St<br>13 New Mexico<br>14 Oregon St<br>15 lowa St<br>16 Rice<br>17 Tennessee<br>18 Auburn<br>19 Texas Tech<br>20 N Carolina<br>BEFENSES<br>106 Cincinnati<br>107 Mid Tenn<br>108 Kentucky<br>109 C Michigan<br>110 Ball St<br>111 San Diego St   | RANKINGS?<br>or example last year Bc<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br>DEFENSES<br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke<br>18 Tennessee<br>19 Iowa<br>20 Utah St<br>DEFENSES<br>106 Illinois<br>107 Northwestern<br>108 Arizona St<br>109 Missouri<br>110 Kentucky<br>111 Oklahoma St<br>112 Minnesota  | wing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br>DEFENSES<br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>10 Auburn<br>11 Florida St<br>12 Iowa St<br>13 Mississippi St<br>14 FIU<br>15 Notre Dame<br>16 Michigan<br>17 Hawaii<br>18 Boise St<br>19 Georgia<br>20 Rice<br><b>SCORING</b><br>10 Wake Forest<br>107 Houston<br>108 Ball St<br>109 Oklahoma St<br>110 C Michigan<br>111 Tulane<br>112 San Diego St  |
| A Idaho<br>H Colorado St<br>H Colorado St<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Florida<br>A Southern Miss<br>H Louisiana Tecl<br>A Southern Miss<br>H Louisiana Tecl<br>A Southern Miss<br>H Conisiana Tecl<br>A Southern Miss<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolinia<br>H Auburn<br>A San Jose St<br>H Utah St<br>H San Jose St<br>H Rutgers<br>A North Carolinia<br>H Rutgers<br>A North Carolinia<br>H Rutgers<br>A North Carolinia<br>H Rutgers<br>A North Carolinia<br>H Rutgers<br>A Northern Illino<br>H Minnesota<br>A Memphis<br>H UTEP<br>A New Mexico<br>H UNLV<br>A Oregon<br>H Arizona St<br>A Kakansas St<br>H Troy<br>A Middle Tenn<br>H Louisiana  | 34.0<br>17.0<br>-<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>36.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>21.0<br>21.0<br>24.0<br>21.0<br>24.0<br>21.0<br>24.0<br>21.0<br>21.0<br>24.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21. 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165.0<br>60.0<br>-<br>146.0<br>96.0<br>118.5<br>230.0<br>118.5<br>67.0<br>154.0<br>154.0<br>155.0<br>79.0<br>135.0<br>-<br>294.0<br>69.5<br>126.5<br>97.0<br>135.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>141.5<br>155.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0  | $\begin{array}{c} 5.7\\ 1.6\\ -\\ -\\ -\\ 4.4\\ 4.9\\ 3.1\\ -\\ 3.1\\ 4.0\\ 3.2\\ -\\ 5.5\\ 2.5\\ 2.5\\ 2.5\\ 2.5\\ 2.5\\ 3.4\\ 3.4\\ 3.4\\ 3.4\\ 3.4\\ 3.4\\ 3.4\\ 3.4$  
  | 222.0<br>219.0<br>234.0<br>204.0<br>204.0<br>204.0<br>206.0<br>236.0<br>141.5<br>337.0<br>251.0<br>205.0<br>82.0<br>229.0<br>172.0<br>229.0<br>172.0<br>229.0<br>172.0<br>229.0<br>172.0<br>229.0<br>172.0<br>229.0<br>172.0<br>229.0<br>172.0<br>229.0<br>172.0<br>229.0<br>163.0<br>291.0<br>410.0<br>154.0<br>291.0<br>21.0<br>21.0<br>23.5<br>25.5<br>380.5<br>264.0<br>244.0<br>244.0<br>244.0<br>245.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21  | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         66.7         1           52.5         4         53.8         3           52.5         4         53.8         3           52.5         4         53.8         3           66.7         1         66.7         1           66.7         2         25.0         4           60.0         1         50.7         2           25.0         4         60.0         1           50.7         2         2         -           60.0         3         66.7         1           60.0         3         66.7         1           60.0         3         66.7         1           61.7         7         3         62.2         3           52.4         2         -         -         3           62.2         3         52.4         2         -           61.1         4         60.0         3         -           65.1         4         60.0         3         - <td< td=""><td>7.0         8.0         2           8.8.0         2         2           8.5         1         2           8.5         2         2           2.0         2         2           2.0         2         2           7.0         2         3           7.0         2         3           3.0         1         1           7.5         2         3           7.5         2         3           0.0         0         0           0.0         0         0           0.0         0         0           1.1.0         1         1           2.0         2         3           3.0         1         1           1.1.5         2         1           1.1.5         3         1           4.4.0         1         1</td><td>57.0<br/>360.0<br/>128.0<br/>128.0<br/>128.0<br/>128.0<br/>129.0<br/>129.0<br/>129.0<br/>129.0<br/>120.0<br/>125.0<br/>224.0<br/>224.0<br/>224.0<br/>224.7<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>155.0<br/>228.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>153.5<br/>155</td><td><math display="block">\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ -\\ -\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ -\\ -\\ 3.8\\ 7.6\\ 6.4\\ 4.9\\ -\\ 3.8\\ 7.6\\ -\\ 3.8\\ 7.6\\ -\\ 3.8\\ 7.6\\ -\\ 3.8\\ 5.6\\ 2.4\\ 4.4\\ -\\ 5.0\\ 3.2\\ 4.9\\ 1.0\\ -\\ 3.2\\ 4.9\\ 1.0\\ -\\ 3.2\\ 4.9\\ 1.0\\ -\\ 3.2\\ 4.6\\ -\\ 4.7\\ 3.4\\ -\\ 5.0\\ 3.2\\ -\\ 4.3\\ -\\ 3.6\\ 0.9\\ -\\ 3.6\\ 0.9\\ -\\ 0.9\\ -\\ 0.0\\
-\\ 0.0\\ -\\ 0</math></td><td>192.0<br/>111.0<br/>-<br/>266.0<br/>342.5<br/>284.0<br/>246.0<br/>105.5<br/>284.0<br/>226.0<br/>228.0<br/>228.0<br/>229.0<br/>215.0<br/>201.0<br/>316.0<br/>-<br/>271.5<br/>205.5<br/>205.5<br/>205.5<br/>205.5<br/>205.5<br/>205.5<br/>205.5<br/>205.5<br/>205.5<br/>215.0<br/>307.0<br/>157.0<br/>157.0<br/>312.0<br/>307.0<br/>157.0<br/>312.0<br/>229.0<br/>307.0<br/>157.0<br/>312.0<br/>229.0<br/>307.0<br/>157.0<br/>157.0<br/>312.0<br/>201.0<br/>307.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202</td><td>64.5<br/>72.2<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>48.3<br/>66.7<br/>57.9<br/>52.5<br/>73.3<br/>45.7<br/>72.2<br/>71.1<br/>-<br/>63.9<br/>70.6<br/>52.3<br/>73.3<br/>45.7<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>72.2<br/>71.1<br/>-<br/>70.6<br/>55.9<br/>63.9<br/>70.6<br/>55.9<br/>63.9<br/>70.6<br/>55.9<br/>70.6<br/>63.9<br/>70.6<br/>55.9<br/>70.0<br/>55.9<br/>70.0<br/>70.6<br/>55.9<br/>70.0<br/>70.6<br/>70.2<br/>77.2<br/>77.2<br/>77.2<br/>77.2<br/>77.2<br/>77.2<br/>77.2</td><td>These rankings g<br/>in the NCAA avg 40.8<br/>you can see, the NC/<br/>disparities. These ard<br/><b>BRUSH</b><br/><b>OFFENSES</b><br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia Tech<br/>10 Virginia<br/>11 Vanderbilt<br/>12 UTEP<br/>13 Utah St<br/>14 Utah<br/>15 USF<br/>16 USC<br/>17 UNLV<br/>18 ULM<br/>19 UCLA<br/>20 UCF<br/><b>RUSH</b><br/><b>OFFENSES</b><br/>106 Buffalo<br/>107 Bowling Green<br/>108 Boston College<br/>109 Boise St<br/>110 Baylor<br/>111 Ball St<br/>112 Auburn<br/>113 Army</td><td>WHAT ARE<br/>of ar beyond the NCA/<br/>ppg, but ranked #39 in<br/>As statistical rankings<br/>the current rankings<br/><b>PASS</b><br/><b>OFFENSES</b><br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St<br/>10 Rice<br/>11 Bowling Green<br/>12 UAB<br/>13 Army<br/>14 Michigan St<br/>15 FIU<br/>16 Wyoming<br/>17 Wake Forest<br/>18 UNLV<br/>19 Notre Dame<br/>20 Air Force<br/><b>PASS</b><br/><b>OFFENSES</b><br/>106 W Michigan<br/>107 N Carolina<br/>108 Ohio<br/>109 Kentucky<br/>110 Kansas<br/>111 Mid Tenn<br/>112 North Texas<br/>113 Temple</td><td>THE TOUGHES<br/>Vs straight statistical r<br/>nour scoring off ranking<br/>s can be misleading. In<br/>for this year. Here are<br/>SCORING<br/>OFFENSES<br/>1 UCLA<br/>2 New Mexico<br/>3 BYU<br/>4 N Carolina<br/>5 UNLV<br/>4 N Carolina<br/>5 UNLV<br/>6 Oklahoma<br/>7 FIU<br/>8 San Jose St<br/>9 Louisiana<br/>10 Wyoming<br/>11 S Carolina<br/>12 Mississippi St<br/>13 Notre Dame<br/>14 Fresno St<br/>15 Tennessee<br/>16 Oregon St<br/>17 WKU<br/>18 Georgia<br/>19 Washington<br/>20 ULM<br/>SCORING<br/>OFFENSES<br/>106 W Michigan<br/>107 Kentucky<br/>108 Boston College<br/>109 Ball St<br/>110 Texas A&amp;M<br/>111 Houston<br/>112 E Michigan<br/>113 West Virginia<br/>114 Mid Tenn</td><td>TOPPONENT<br/>anking of each team. F.<br/>rgs. However they face<br/>in the upcoming weeks<br/>the teams that have ta<br/><b>RUSH</b><br/><b>DEFENSES</b><br/>1 Virginia<br/>2 Vanderbilt<br/>3 Hawaii<br/>4 Mississippi St<br/>5 Ohio St<br/>6 FAU<br/>7 FIU<br/>8 Washington<br/>9 Notre Dame<br/>10 Marshall<br/>11 Temple<br/>12 Washington St<br/>13 New Mexico<br/>14 Oregon St<br/>15 Iowa St<br/>16 Rice<br/>17 Tennessee<br/>18 Auburn<br/>19 Texas Tech<br/>20 N Carolina<br/><b>RUSH</b><br/><b>DEFENSES</b><br/>106 Cincinnati<br/>107 Mid Tenn<br/>108 Kentucky<br/>109 C Michigan<br/>110 Ball St<br/>111 San Diego St<br/>113 Army<br/>114 Clemson</td><td>RANKINGS?<br/>or example last year Bod<br/>the #114th schedule<br/>we'll provide examples<br/>aken on the toughest &amp;<br/>DEFENSES<br/>1 Wyoming<br/>2 Washington<br/>3 N Carolina<br/>4 Hawaii<br/>5 San Jose St<br/>6 North Texas<br/>7 Marshall<br/>8 Boise St<br/>9 New Mexico<br/>10 Iowa St<br/>11 Rice<br/>12 Oregon St<br/>13 Miami, Oh<br/>14 WKU<br/>15 E Michigan<br/>16 Auburn<br/>17 Duke<br/>18 Tennessee<br/>19 Iowa<br/>20 Utah St<br/>DEFENSES<br/>106 Illinois<br/>107 Northwestern<br/>108 Arizona St<br/>109 Missouri<br/>110 Kentucky<br/>111 Oklahoma St<br/>113 Wichigan<br/>114 Bowling Green</td><td>wwing Green ranked #3<br/>of scoring defenses. As<br/>of this year's statistica<br/>a easiest schedules.<br/><b>SCORING</b><br/>DEFENSES<br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St<br/>10 Auburn<br/>11 Florida St<br/>10 Muburn<br/>11 Florida St<br/>10 Georgia<br/>20 Rice<br/>SCORING<br/>DEFENSES<br/>106 Wake Forest<br/>107 Houston<br/>108 Ball St<br/>109 Oklahoma St<br/>110 C Michigan<br/>111 Tulane<br/>112 San Diego St<br/>113 Kentucky<br/>114 Clemson</td></td<>   | 7.0         8.0         2          
8.8.0         2         2           8.5         1         2           8.5         2         2           2.0         2         2           2.0         2         2           7.0         2         3           7.0         2         3           3.0         1         1           7.5         2         3           7.5         2         3           0.0         0         0           0.0         0         0           0.0         0         0           1.1.0         1         1           2.0         2         3           3.0         1         1           1.1.5         2         1           1.1.5         3         1           4.4.0         1         1  
   | 57.0<br>360.0<br>128.0<br>128.0<br>128.0<br>128.0<br>129.0<br>129.0<br>129.0<br>129.0<br>120.0<br>125.0<br>224.0<br>224.0<br>224.0<br>224.7<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>155.0<br>228.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>153.5<br>155  | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ -\\ -\\ 4.1\\ 7.1\\ 4.3\\ 5.9\\ -\\ -\\ 3.8\\ 7.6\\ 6.4\\ 4.9\\ -\\ 3.8\\ 7.6\\ -\\ 3.8\\ 7.6\\ -\\ 3.8\\ 7.6\\ -\\ 3.8\\ 5.6\\ 2.4\\ 4.4\\ -\\ 5.0\\ 3.2\\ 4.9\\ 1.0\\ -\\ 3.2\\ 4.9\\ 1.0\\ -\\ 3.2\\ 4.9\\ 1.0\\ -\\ 3.2\\ 4.6\\ -\\ 4.7\\ 3.4\\ -\\ 5.0\\ 3.2\\ -\\ 4.3\\ -\\ 3.6\\ 0.9\\ -\\ 3.6\\ 0.9\\ -\\ 0.9\\ -\\ 0.0\\ -\\ 0$ |
192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>284.0<br>226.0<br>228.0<br>228.0<br>229.0<br>215.0<br>201.0<br>316.0<br>-<br>271.5<br>205.5<br>205.5<br>205.5<br>205.5<br>205.5<br>205.5<br>205.5<br>205.5<br>205.5<br>215.0<br>307.0<br>157.0<br>157.0<br>312.0<br>307.0<br>157.0<br>312.0<br>229.0<br>307.0<br>157.0<br>312.0<br>229.0<br>307.0<br>157.0<br>157.0<br>312.0<br>201.0<br>307.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202   | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>48.3<br>66.7<br>57.9<br>52.5<br>73.3<br>45.7<br>72.2<br>71.1<br>-<br>63.9<br>70.6<br>52.3<br>73.3<br>45.7<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>72.2<br>71.1<br>-<br>70.6<br>55.9<br>63.9<br>70.6<br>55.9<br>63.9<br>70.6<br>55.9<br>70.6<br>63.9<br>70.6<br>55.9<br>70.0<br>55.9<br>70.0<br>70.6<br>55.9<br>70.0<br>70.6<br>70.2<br>77.2<br>77.2<br>77.2<br>77.2<br>77.2<br>77.2<br>77.2   | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These ard<br><b>BRUSH</b><br><b>OFFENSES</b><br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV<br>18 ULM<br>19 UCLA<br>20 UCF<br><b>RUSH</b><br><b>OFFENSES</b><br>106 Buffalo<br>107 Bowling Green<br>108 Boston College<br>109 Boise St<br>110 Baylor<br>111 Ball St<br>112 Auburn<br>113 Army  | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>As statistical rankings<br>the current rankings<br><b>PASS</b><br><b>OFFENSES</b><br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming<br>17 Wake Forest<br>18 UNLV<br>19 Notre Dame<br>20 Air Force<br><b>PASS</b><br><b>OFFENSES</b><br>106 W Michigan<br>107 N Carolina<br>108 Ohio<br>109 Kentucky<br>110 Kansas<br>111 Mid Tenn<br>112 North Texas<br>113 Temple  | THE TOUGHES<br>Vs straight statistical r<br>nour scoring off ranking<br>s can be misleading. In<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St<br>15 Tennessee<br>16 Oregon St<br>17 WKU<br>18 Georgia<br>19 Washington<br>20 ULM<br>SCORING<br>OFFENSES<br>106 W Michigan<br>107 Kentucky<br>108 Boston College<br>109 Ball St<br>110 Texas A&M<br>111 Houston<br>112 E Michigan<br>113 West Virginia<br>114 Mid Tenn                           | TOPPONENT<br>anking of each team. F.<br>rgs. However
they face<br>in the upcoming weeks<br>the teams that have ta<br><b>RUSH</b><br><b>DEFENSES</b><br>1 Virginia<br>2 Vanderbilt<br>3 Hawaii<br>4 Mississippi St<br>5 Ohio St<br>6 FAU<br>7 FIU<br>8 Washington<br>9 Notre Dame<br>10 Marshall<br>11 Temple<br>12 Washington St<br>13 New Mexico<br>14 Oregon St<br>15 Iowa St<br>16 Rice<br>17 Tennessee<br>18 Auburn<br>19 Texas Tech<br>20 N Carolina<br><b>RUSH</b><br><b>DEFENSES</b><br>106 Cincinnati<br>107 Mid Tenn<br>108 Kentucky<br>109 C Michigan<br>110 Ball St<br>111 San Diego St<br>113 Army<br>114 Clemson  | RANKINGS?<br>or example last year Bod<br>the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br>DEFENSES<br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke<br>18 Tennessee<br>19 Iowa<br>20 Utah St<br>DEFENSES<br>106 Illinois<br>107 Northwestern<br>108 Arizona St<br>109 Missouri<br>110 Kentucky<br>111 Oklahoma St<br>113 Wichigan<br>114 Bowling Green   | wwing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br>DEFENSES<br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>10 Muburn<br>11 Florida St<br>10 Georgia<br>20 Rice<br>SCORING<br>DEFENSES<br>106 Wake Forest<br>107 Houston<br>108 Ball St<br>109 Oklahoma St<br>110 C Michigan<br>111 Tulane<br>112 San Diego St<br>113 Kentucky<br>114 Clemson |
| A Idaho<br>H Colorado St<br>H Colorado St<br>A Nevada<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Fiorida<br>A Southern Miss<br>H Louisiana Tecl<br>A UAB<br>H Tennessee<br>A Akron<br>H Indiana<br>A Ohio<br>H Marshall<br>A South Carolina<br>H Auburn<br>A San Jose St<br>H Utah<br>A Utah St<br>H San Diego St<br>A West Virginia<br>H Rice<br>A North Carolina<br>H UTEP<br>A New Mexico<br>H UTEP<br>A New Mexico<br>H UNLV<br>A Oregon<br>H Arizona St<br>A Kansa St<br>H Troy<br>A Middle Tenn<br>H Louisiana<br>A North Caroli   | 34.0<br>34.0<br>17.0<br>40.5<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>40.5<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>24.0<br>7.0<br>21.0<br>7.0<br>21.0<br>24.0<br>39.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>8.5<br>32.5<br>9.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>30.5<br>10.0<br>10.0<br>30.5<br>5<br>0.0<br>0.0<br>10.0<br>30.5<br>5<br>0.0<br>0.0<br>10.0<br>30.5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | 165.0<br>60.0<br>-<br>146.0<br>96.0<br>118.5<br>230.0<br>118.5<br>67.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>155.0<br>79.0<br>135.0<br>294.0<br>69.5<br>126.5<br>294.0<br>69.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5<br>126.5       | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>3.1<br>4.0<br>3.2<br>6.2<br>5.5<br>5.5<br>5.5<br>5.5<br>4.8<br>3.4<br>5.3<br>3.4<br>5.3<br>3.4<br>5.3<br>3.4<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5   
  | 222.0<br>219.0<br>262.0<br>234.0<br>204.0<br>200.0<br>188.0<br>236.0<br>141.5<br>337.0<br>251.0<br>205.0<br>82.0<br>222.0<br>172.0<br>245.0<br>172.0<br>245.0<br>172.0<br>245.0<br>172.0<br>245.0<br>163.0<br>172.0<br>245.0<br>172.0<br>245.0<br>163.0<br>163.0<br>229.0<br>172.0<br>245.0<br>172.0<br>245.0<br>172.0<br>245.0<br>163.0<br>163.0<br>245.0<br>163.0<br>163.0<br>163.0<br>251.0<br>163.0<br>163.0<br>251.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>163.0<br>165  | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         69.2         2           62.1         2         52.5         4           58.7         1         66.7         1           62.5         1         66.7         1           62.7         2         52.5         4           66.7         1         2         52.7         2           50.0         2         56.7         2         2         50.0         2           60.0         1         52.9         4         60.0         1         5           60.0         2         -         -         6         60.0         3           60.7         1         2         -         -         6         6         7         3           60.7         3         -         -         -         -         -         6         -         3         6         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -   
   
  | 7.0         8.0         2           8.0         2         2           8.5         1         2           2.0         2         2         2           5.5         2         2         3         3           7.0         2         3         3         3           7.0         2         3         3         3           5.0         5         5         3         3           7.0         2         3         3         3           5.0         5         5         3         3         3           7.0         2         3 <td>57.0<br/>360.0<br/>128.0<br/>128.0<br/>128.0<br/>249.0<br/>125.0<br/>224.0<br/>125.0<br/>224.0<br/>155.0<br/>227.0<br/>156.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>152.0<br/>247.0<br/>158.0<br/>158.0<br/>158.0<br/>152.0<br/>228.5<br/>153.5<br/>228.5<br/>153.5<br/>228.5<br/>153.5<br/>228.5<br/>153.5<br/>228.5<br/>153.5<br/>228.5<br/>153.5<br/>228.5<br/>153.5<br/>228.5<br/>153.5<br/>228.5<br/>153.0<br/>155.0<br/>228.5<br/>153.5<br/>278.0<br/>179.0<br/>61.5<br/>278.0<br/>179.0<br/>61.5<br/>278.0<br/>179.0<br/>61.5<br/>278.0<br/>179.0<br/>61.5<br/>278.0<br/>179.0<br/>61.5<br/>278.0<br/>179.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>108.0<br/>1</td> <td><math display="block">\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ -\\ -\\ -\\ 4.1\\ 7.1\\ -\\ -\\ 3.5\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\</math></td> <td>192.0<br/>111.0<br/>-<br/>266.0<br/>342.5<br/>284.0<br/>244.0<br/>246.0<br/>105.5<br/>271.0<br/>219.0<br/>219.0<br/>219.0<br/>174.0<br/>225.0<br/>200.5<br/>200.5<br/>200.5<br/>200.5<br/>200.5<br/>200.5<br/>200.5<br/>200.5<br/>200.5<br/>200.5<br/>200.5<br/>200.5<br/>200.5<br/>215.0<br/>83.0<br/>229.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>215.0<br/>83.0<br/>229.0<br/>215.0<br/>83.0<br/>229.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>201.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>205.0<br/>20</td> <td>64.5<br/>72.2<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>45.9<br/>48.3<br/>66.7<br/>57.1<br/>55.9<br/>52.5<br/>73.3<br/>66.7<br/>77.2<br/>77.2<br/>71.1<br/>77.2<br/>71.1<br/>77.2<br/>71.1<br/>77.2<br/>63.9<br/>70.6<br/>52.5<br/>52.5<br/>73.3<br/>77.7<br/>72.2<br/>71.1<br/>77.2<br/>63.9<br/>70.6<br/>52.5<br/>52.5<br/>73.3<br/>77.7<br/>72.2<br/>71.1<br/>77.2<br/>63.9<br/>70.6<br/>52.5<br/>52.5<br/>73.3<br/>77.7<br/>72.2<br/>71.1<br/>77.2<br/>63.9<br/>70.6<br/>52.5<br/>52.5<br/>73.3<br/>77.7<br/>72.2<br/>71.1<br/>77.2<br/>77.2<br/>77.2<br/>77.2<br/>77.2</td> <td>These rankings g<br/>in the NCAA avg 40.8<br/>you can see, the NC/<br/>disparities. These are<br/><b>RUSH</b><br/>OFFENSES<br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia Tech<br/>10 Virginia<br/>11 Vanderbilt<br/>12 UTEP<br/>13 Utah St<br/>14 Utah<br/>15 USF<br/>16 USC<br/>17 UNLV<br/>18 ULM<br/>19 UCLA<br/>20 UCF<br/><b>RUSH</b><br/>OFFENSES<br/>106 Buffalo<br/>107 Bowling Green<br/>108 Boston College<br/>109 Boise St<br/>110 Baylor<br/>111 Ball St<br/>112 Auburn<br/>113 Army<br/>114 Arkansas St<br/>115 Arkansas</td> <td>WHAT ARE<br/>of ar beyond the NCA/<br/>ppg, but ranked #39 in<br/>A's statistical rankings<br/>the current rankings<br/><b>PASS</b><br/><b>OFFENSES</b><br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St<br/>10 Rice<br/>11 Bowling Green<br/>12 UAB<br/>13 Army<br/>14 Michigan St<br/>15 FIU<br/>16 Wyoming<br/>17 Wake Forest<br/>18 UNLV<br/>19 Notre Dame<br/>20 Air Force<br/><b>PASS</b><br/><b>OFFENSES</b><br/>106 W Michigan<br/>107 N Carolina<br/>108 Ohio<br/>109 Kentucky<br/>110 Kansas<br/>111 Mid Tenn<br/>112 North Texas<br/>113 Temple<br/>114 LA Tech<br/>115 West Virginia</td> <td>THE TOUGHES<br/>As straight statistical r<br/>hour scoring off ranking<br/>s can be misleading. In<br/>for this year. Here are<br/>SCORING<br/>OFFENSES<br/>1 UCLA<br/>2 New Mexico<br/>3 BYU<br/>4 N Carolina<br/>5 UNLV<br/>6 Oklahoma<br/>7 FIU<br/>8 San Jose St<br/>9 Louisiana<br/>10 Wyoming<br/>11 S Carolina<br/>12 Mississippi St<br/>13 Notre Dame<br/>14 Fresno St<br/>15 Tennessee<br/>16 Oregon St<br/>17 WKU<br/>18 Georgia<br/>19 Washington<br/>20 ULM<br/>SCORING<br/>OFFENSES<br/>106 W Michigan<br/>107 Kentucky<br/>108 Boston College<br/>109 Ball St<br/>110 Texas A&amp;M<br/>111 Houston<br/>112 E Michigan<br/>113 West Virginia<br/>114 Mid Tenn<br/>113 West Virginia<br/>114 Mid Tenn<br/>115 Indiana</td> <td>Anking of each team. Figs. However they face<br/>in the upcoming weeks<br/>the teams that have ta<br/>BEFENSES<br/>1 Virginia<br/>2 Vanderbilt<br/>3 Hawaii<br/>4 Mississippi St<br/>5 Ohio St<br/>6 FAU<br/>7 FIU<br/>8 Washington<br/>9 Notre Dame<br/>10 Marshall<br/>11
Temple<br/>12 Washington St<br/>13 New Mexico<br/>14 Oregon St<br/>15 lowa St<br/>16 Rice<br/>17 Tennessee<br/>18 Auburn<br/>19 Texas Tech<br/>20 N Carolina<br/>BEFENSES<br/>106 Cincinnati<br/>107 Mid Tenn<br/>108 Kentucky<br/>109 C Michigan<br/>110 Ball St<br/>111 San Diego St<br/>113 Army<br/>114 Clemson<br/>115 Wake Forest<br/>115 Mississippi</td> <td>RANKINGS?<br/>or example last year Bc<br/>d the #114th schedule<br/>we'll provide examples<br/>aken on the toughest &amp;<br/>DEFENSES<br/>1 Wyoming<br/>2 Washington<br/>3 N Carolina<br/>4 Hawaii<br/>5 San Jose St<br/>6 North Texas<br/>7 Marshall<br/>8 Boise St<br/>9 New Mexico<br/>10 Iowa St<br/>11 Rice<br/>12 Oregon St<br/>13 Miami, Oh<br/>14 WKU<br/>15 E Michigan<br/>16 Auburn<br/>17 Duke<br/>18 Tennessee<br/>19 Iowa<br/>20 Utah St<br/>DEFENSES<br/>106 Illinois<br/>107 Northwestern<br/>108 Arizona St<br/>109 Missouri<br/>110 Kentucky<br/>111 Oklahoma St<br/>112 Minnesota<br/>113 W Michigan<br/>114 Bowling Green<br/>115 Temple<br/>116 UTEP</td> <td>wing Green ranked #3<br/>of scoring defenses. As<br/>of this year's statistica<br/>a easiest schedules.<br/><b>SCORING</b><br/><b>DEFENSES</b><br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St<br/>10 Auburn<br/>11 Florida St<br/>12 Iowa St<br/>13 Mississippi St<br/>14 FIU<br/>15 Notre Dame<br/>16 Michigan<br/>17 Hawaii<br/>18 Boise St<br/>19 Georgia<br/>20 Rice<br/><b>SCORING</b><br/><b>DEFENSES</b><br/>106 Wake Forest<br/>107 Houston<br/>108 Ball St<br/>109 Oklahoma St<br/>110 C Michigan<br/>111 Tulane<br/>112 San Diego St<br/>113 Kentucky<br/>114 Clemson<br/>115 Army<br/>116 W Michigan</td>   | 57.0<br>360.0<br>128.0<br>128.0<br>128.0<br>249.0<br>125.0<br>224.0<br>125.0<br>224.0<br>155.0<br>227.0<br>156.0<br>158.0<br>158.0<br>158.0<br>158.0<br>152.0<br>247.0<br>158.0<br>158.0<br>158.0<br>152.0<br>228.5<br>153.5<br>228.5<br>153.5<br>228.5<br>153.5<br>228.5<br>153.5<br>228.5<br>153.5<br>228.5<br>153.5<br>228.5<br>153.5<br>228.5<br>153.5<br>228.5<br>153.0<br>155.0<br>228.5<br>153.5<br>278.0<br>179.0<br>61.5<br>278.0<br>179.0<br>61.5<br>278.0<br>179.0<br>61.5<br>278.0<br>179.0<br>61.5<br>278.0<br>179.0<br>61.5<br>278.0<br>179.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>108.0<br>1  | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ -\\ -\\ -\\ 4.1\\ 7.1\\ -\\ -\\ 3.5\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$   |
192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>244.0<br>246.0<br>105.5<br>271.0<br>219.0<br>219.0<br>219.0<br>174.0<br>225.0<br>200.5<br>200.5<br>200.5<br>200.5<br>200.5<br>200.5<br>200.5<br>200.5<br>200.5<br>200.5<br>200.5<br>200.5<br>200.5<br>215.0<br>83.0<br>229.0<br>157.0<br>157.0<br>157.0<br>157.0<br>215.0<br>83.0<br>229.0<br>215.0<br>83.0<br>229.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>201.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>205.0<br>20   | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>66.7<br>57.1<br>55.9<br>52.5<br>73.3<br>66.7<br>77.2<br>77.2<br>71.1<br>77.2<br>71.1<br>77.2<br>71.1<br>77.2<br>63.9<br>70.6<br>52.5<br>52.5<br>73.3<br>77.7<br>72.2<br>71.1<br>77.2<br>63.9<br>70.6<br>52.5<br>52.5<br>73.3<br>77.7<br>72.2<br>71.1<br>77.2<br>63.9<br>70.6<br>52.5<br>52.5<br>73.3<br>77.7<br>72.2<br>71.1<br>77.2<br>63.9<br>70.6<br>52.5<br>52.5<br>73.3<br>77.7<br>72.2<br>71.1<br>77.2<br>77.2<br>77.2<br>77.2<br>77.2   | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV<br>18 ULM<br>19 UCLA<br>20 UCF<br><b>RUSH</b><br>OFFENSES<br>106 Buffalo<br>107 Bowling Green<br>108 Boston College<br>109 Boise St<br>110 Baylor<br>111 Ball St<br>112 Auburn<br>113 Army<br>114 Arkansas St<br>115 Arkansas | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>A's statistical rankings<br>the current rankings<br><b>PASS</b><br><b>OFFENSES</b><br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming<br>17 Wake Forest<br>18 UNLV<br>19 Notre Dame<br>20 Air Force<br><b>PASS</b><br><b>OFFENSES</b><br>106 W Michigan<br>107 N Carolina<br>108 Ohio<br>109 Kentucky<br>110 Kansas<br>111 Mid Tenn<br>112 North Texas<br>113 Temple<br>114 LA Tech<br>115 West Virginia   | THE TOUGHES<br>As straight statistical r<br>hour scoring off ranking<br>s can be misleading. In<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St<br>15 Tennessee<br>16 Oregon St<br>17 WKU<br>18 Georgia<br>19 Washington<br>20 ULM<br>SCORING<br>OFFENSES<br>106 W Michigan<br>107 Kentucky<br>108 Boston College<br>109 Ball St<br>110 Texas A&M<br>111 Houston<br>112 E Michigan<br>113 West Virginia<br>114 Mid Tenn<br>113 West Virginia<br>114 Mid Tenn<br>115 Indiana | Anking of each team. Figs. However they face<br>in
the upcoming weeks<br>the teams that have ta<br>BEFENSES<br>1 Virginia<br>2 Vanderbilt<br>3 Hawaii<br>4 Mississippi St<br>5 Ohio St<br>6 FAU<br>7 FIU<br>8 Washington<br>9 Notre Dame<br>10 Marshall<br>11 Temple<br>12 Washington St<br>13 New Mexico<br>14 Oregon St<br>15 lowa St<br>16 Rice<br>17 Tennessee<br>18 Auburn<br>19 Texas Tech<br>20 N Carolina<br>BEFENSES<br>106 Cincinnati<br>107 Mid Tenn<br>108 Kentucky<br>109 C Michigan<br>110 Ball St<br>111 San Diego St<br>113 Army<br>114 Clemson<br>115 Wake Forest<br>115 Mississippi  | RANKINGS?<br>or example last year Bc<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br>DEFENSES<br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke<br>18 Tennessee<br>19 Iowa<br>20 Utah St<br>DEFENSES<br>106 Illinois<br>107 Northwestern<br>108 Arizona St<br>109 Missouri<br>110 Kentucky<br>111 Oklahoma St<br>112 Minnesota<br>113 W Michigan<br>114 Bowling Green<br>115 Temple<br>116 UTEP   | wing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br><b>DEFENSES</b><br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>12 Iowa St<br>13 Mississippi St<br>14 FIU<br>15 Notre Dame<br>16 Michigan<br>17 Hawaii<br>18 Boise St<br>19 Georgia<br>20 Rice<br><b>SCORING</b><br><b>DEFENSES</b><br>106 Wake Forest<br>107 Houston<br>108 Ball St<br>109 Oklahoma St<br>110 C Michigan<br>111 Tulane<br>112 San Diego St<br>113 Kentucky<br>114 Clemson<br>115 Army<br>116 W Michigan  |
| A Idaho     H Colorado St     A Nevada     Nevada     H BYU     A USC     H Washington S     A New Mexico S     H Kansas     A Kentucky     H Florida     A Southern Miss     H Louisiana Tecl     A UAB     H Tennessee     A Akron     H Indiana     A Ohio     H Marshall     A Southern Miss     H Louisiana Tecl     A Ohio     H Marshall     A South Carolina     H Auburn     A Sau Jose St     H Utah St     H San Diego St     A Weet Virginia     H Sulor     A North Carolina     H Ritgers     A North Carolina     H Marshall     A North Carolina     H Rice     A North Carolina     H Ritgers     A North Carolina     H Mutgers     A Northern Illino     H UTEP     A New Mexico     H UNLV     A Oregon     H Arizona St     H Arizona St     H Ciroida Atlantia     A WKF  | 34.0<br>17.0<br>40.5<br>23.0<br>40.5<br>23.0<br>15.5<br>23.0<br>10.0<br>15.5<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>23.0<br>24.0<br>21.0<br>21.0<br>24.0<br>21.0<br>24.0<br>21.0<br>24.0<br>21.0<br>24.0<br>21.0<br>24.0<br>24.0<br>29.0<br>13.5<br>17.0<br>20.0<br>13.0<br>20.0<br>13.0<br>20.0<br>13.0<br>20.0<br>13.0<br>21.0<br>30.5<br>17.0<br>30.5<br>17.0<br>30.5<br>17.0<br>20.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0       | 165.0<br>60.0<br>-<br>146.0<br>96.0<br>118.5<br>230.0<br>118.5<br>67.0<br>154.0<br>154.0<br>155.0<br>79.0<br>135.0<br>-<br>294.0<br>69.5<br>126.5<br>97.0<br>135.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>155.0<br>141.5<br>155.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>30.5<br>241.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>149.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0<br>140.0  | $\begin{array}{c} 5.7\\ 1.6\\ -\\ -\\ -\\ 4.4\\ 4.9\\ 3.1\\ 4.0\\ 3.2\\ 5.5\\ 5.5\\ 5.5\\ 5.5\\ 5.5\\ 5.5\\ 5.6\\ -\\ 6.1\\ 2.5\\ 5.0\\ -\\ 6.1\\ 2.5\\ 5.0\\ -\\ 6.1\\ 2.6\\ 6.4\\ 3.8\\ 3.7\\ 5.4\\ 4.6\\ 4.3\\ 3.8\\ 3.7\\ 5.4\\ 4.6\\ 4.3\\ 3.8\\ 3.7\\ 5.4\\ 4.6\\ 4.3\\ 3.8\\ 3.7\\ 5.4\\ 5.0\\ 5.0\\ 5.0\\ 5.0\\ 5.6\\ \end{array}$   
   | 222.0<br>219.0<br>234.0<br>234.0<br>204.0<br>204.0<br>204.0<br>200.0<br>188.0<br>236.0<br>141.5<br>337.0<br>251.0<br>153.0<br>204.7<br>105.0<br>82.0<br>222.0<br>222.0<br>245.0<br>340.0<br>310.0<br>245.0<br>340.0<br>316.0<br>95.0<br>163.0<br>245.0<br>245.0<br>245.0<br>245.0<br>245.0<br>245.0<br>255.0<br>160.0<br>255.0<br>255.0<br>264.0<br>255.0<br>264.0<br>255.0<br>264.0<br>255.0<br>264.0<br>255.0<br>264.0<br>255.0<br>264.0<br>255.0<br>264.0<br>255.0<br>264.0<br>255.0<br>264.0<br>255.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>265.0<br>26 | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         6           53.8         3         -         -           -         -         -         -           60.0         1         6         -           52.5         4         -         -           52.5         4         -         -           66.7         1         6         -           7         2         -         -           60.0         2         -         -           60.0         2         -         -           60.0         3         -         -           60.0         3         -         -           60.0         3         -         -           60.7         1         44.7         3           60.7         1         44.7         3           62.2         3         -         -           61.8         2         -         -           61.1         4         -         -           52.6         5         -   
   
   | 7.0         8.0         2           8.0         2         2           8.5         5         5           5.5         3.0         2           1.0         2         2           2.0         2         2           2.0         2         2           3.0         1         1           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           9.0         1         0           0.0         0         0           0.0         1         0           9.0         1         1           1.1.5         2         2           4.0         1         2           9.0         2         2   
  | 57.0<br>360.0<br>128.0<br>128.0<br>128.0<br>128.0<br>123.0<br>249.0<br>125.0<br>224.0<br>125.0<br>224.0<br>125.0<br>224.0<br>125.0<br>227.0<br>155.0<br>227.0<br>158.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154  | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ -\\ -\\ -\\ 4.1\\ 7.1\\ -\\ 7.1\\ -\\ 7.1\\ -\\ -\\ -\\ 3.8\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$   |
192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>246.0<br>105.5<br>127.0<br>146.0<br>225.0<br>219.0<br>174.0<br>151.3<br>250.5<br>215.0<br>281.0<br>316.0<br>229.0<br>215.0<br>83.0<br>229.0<br>115.0<br>229.0<br>200.5<br>215.0<br>83.0<br>229.0<br>115.0<br>307.0<br>157.0<br>317.0<br>229.0<br>307.0<br>157.0<br>317.0<br>229.0<br>307.0<br>157.0<br>317.0<br>229.0<br>307.0<br>157.0<br>317.0<br>229.0<br>307.0<br>157.0<br>317.0<br>229.0<br>307.0<br>317.0<br>229.0<br>307.0<br>317.0<br>229.0<br>307.0<br>317.0<br>229.0<br>307.0<br>317.0<br>229.0<br>307.0<br>317.0<br>229.0<br>307.0<br>317.0<br>229.0<br>307.0<br>317.0<br>229.0<br>307.0<br>317.0<br>229.0<br>307.0<br>317.0<br>229.0<br>307.0<br>317.0<br>229.0<br>307.0<br>317.0<br>317.0<br>229.0<br>307.0<br>317.0<br>229.0<br>307.0<br>337.0<br>229.0<br>337.0<br>337.0<br>337.0<br>337.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0<br>351.0     | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>45.9<br>48.3<br>46.3<br>66.7<br>75.1<br>55.9<br>52.5<br>73.3<br>45.7<br>72.2<br>71.1<br>63.9<br>70.0<br>63.9<br>70.0<br>63.9<br>70.0<br>63.9<br>70.0<br>45.8<br>67.3<br>72.7<br>71.2<br>63.9<br>70.0<br>45.8<br>67.3<br>72.5<br>70.0<br>70.0<br>45.8<br>67.3<br>73.8<br>67.3<br>73.8<br>67.3<br>73.8<br>67.3<br>73.8<br>67.3<br>73.8<br>67.3<br>73.8<br>67.3<br>73.8<br>67.3<br>73.8<br>70.0<br>55.6<br>91.3<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>45.8<br>67.7<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>67.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>55.6<br>91.3<br>70.0<br>70.0<br>55.6<br>55.6<br>75.0<br>75.0<br>75.0<br>75.0<br>75.0<br>75.0<br>75.0<br>75.0   | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These ard<br><b>OFFENSES</b><br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV<br>18 ULM<br>19 UCLA<br>20 UCF<br><b>RUSH</b><br>06 Buffalo<br>107 Bowling Green<br>108 Boston College<br>109 Boise St<br>110 Baylor<br>111 Ball St<br>112 Arkansas St<br>116 Arizona St<br>117 Arizona                               | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>As statistical rankings<br>the current rankings<br>PASS<br>OFFENSES<br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico St<br>5 UCLA<br>6 New Mexico St<br>5 UCLA<br>6 New Mexico St<br>5 UCLA<br>6 New Mexico<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming<br>17 Wake Forest<br>18 UNLV<br>19 Notre Dame<br>20 Air Force<br>PASS<br>OFFENSES<br>106 W Michigan<br>107 N Carolina<br>108 Ohio<br>109 Kentucky<br>110 Kansas<br>111 Mid Tenn<br>112 North Texas<br>113 Temple<br>114 LA Tech<br>115 West Virginia<br>116 Missispipi<br>114 C Michigan  | THE TOUGHES<br>As straight statistical r<br>hour scoring off ranking<br>s can be misleading. Ib<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St<br>15 Tennessee<br>16 Oregon St<br>17 WKU<br>18 Georgia<br>19 Washington<br>20 ULM<br>SCORING<br>OFFENSES<br>106 W Michigan<br>107 Kentucky<br>108 Boston College<br>109 Ball St<br>110 Texas A&M<br>111 Houston<br>112 E Michigan<br>113 West Virginia<br>114 Mid Tenn<br>115 Indiana<br>114 Mid Tenn<br>115 C Michigan    | A Ming of each team. Figs. However they face<br>the
upcoming weeks<br>the teams that have ta<br><b>RUSH</b><br><b>DEFENSES</b><br>1 Virginia<br>2 Vanderbilt<br>3 Hawaii<br>4 Mississippi St<br>5 Ohio St<br>6 FAU<br>7 FIU<br>8 Washington<br>9 Notre Dame<br>10 Marshall<br>11 Temple<br>12 Washington St<br>13 New Mexico<br>14 Oregon St<br>15 Iowa St<br>16 Rice<br>17 Tennessee<br>18 Auburn<br>19 Texas Tech<br>20 N Carolina<br><b>RUSH</b><br><b>DEFENSES</b><br>106 Cincinnati<br>107 Mid Tenn<br>108 Kentucky<br>109 C Michigan<br>10 Ball St<br>111 San Diego St<br>12 N Mexico St<br>13 Army<br>14 Clemson<br>15 Wake Forest<br>16 Mississippi<br>17 Indiana  | RANKINGS?<br>or example last year Bc<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest 8<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke<br>18 Tennessee<br>19 Iowa<br>20 Utah St<br><b>PASS</b><br><b>DEFENSES</b><br>106 Illinois<br>107 Northwestern<br>108 Arizona St<br>109 Missouri<br>110 Kentucky<br>111 Oklahoma St<br>112 Minnesota<br>113 W Michigan<br>114 Bowling Green<br>115 Temple<br>116 UTEP<br>117 Ball St                    | wiling Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br>DEFENSES<br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>12 Iowa St<br>13 Mississippi St<br>14 FIU<br>15 Notre Dame<br>16 Michigan<br>17 Hawaii<br>18 Boise St<br>19 Georgia<br>20 Rice<br><b>SCORING</b><br>DEFENSES<br>106 Wake Forest<br>107 Houston<br>108 Ball St<br>109 Oklahoma St<br>109 Oklahoma St<br>109 Oklahoma St<br>100 C Michigan<br>111 Tulane<br>112 San Diego St<br>133 Kentucky<br>114 Clemson<br>115 Army<br>16 W Michigan<br>117 Rutgers                |
| A Idaho<br>H Colorado St<br>H Colorado St<br>H Colorado St<br>H BYU<br>A USC<br>H Washington S<br>A New Mexico S<br>H Kansas<br>A Kentucky<br>H Florida<br>A Southern Miss<br>H Louisiana Tecl<br>A JAB<br>H Tennessee<br>A Akron<br>H Indiana<br>H Carolina<br>A Ohio<br>H Marshall<br>A South Carolina<br>H Auburn<br>A San Jose St<br>H Utah St<br>H San Diego St<br>A West Virginia<br>H LSU<br>A North Carolinis<br>H Rutgers<br>A North Carolinis<br>H Minnesota<br>A North Carolinis<br>H Troy<br>A Oregon<br>H Arizona St<br>A Troy<br>A Middle Tenn<br>H Louisiana<br>A North Texas<br>H Florida Atlantid<br>A WKU  | 34.0<br>34.0<br>17.0<br>40.5<br>23.0<br>40.5<br>23.0<br>36.0<br>36.0<br>36.0<br>36.0<br>23.0<br>26.7<br>7.0<br>21.0<br>7.0<br>21.0<br>7.0<br>21.0<br>24.0<br>10.0<br>31.0<br>31.0<br>31.0<br>30.5<br>25.0<br>21.0<br>21.0<br>20.0<br>21.0<br>20.0<br>21.0<br>20.0<br>21.0<br>20.0<br>21.0<br>20.0<br>20.0<br>21.0<br>20.0<br>20.0<br>21.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20. 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165.0<br>60.0<br>-<br>146.0<br>180.5<br>112.0<br>96.0<br>188.5<br>67.0<br>188.5<br>67.0<br>108.0<br>67.0<br>154.0<br>108.0<br>67.0<br>155.0<br>79.0<br>294.0<br>69.5<br>97.0<br>294.0<br>126.5<br>97.0<br>218.0<br>126.5<br>97.0<br>218.0<br>20.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>153.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.0<br>154.     | 5.7<br>1.6<br>-<br>4.4<br>4.9<br>4.0<br>3.2<br>6.2<br>5.5<br>5.5<br>5.5<br>5.0<br>-<br>6.1<br>2.9<br>4.6<br>3.4<br>5.3<br>3.4<br>5.3<br>1.8<br>6.0<br>2.5<br>5.0<br>-<br>5.0<br>-<br>5.5<br>5.0<br>-<br>6.2<br>5.0<br>-<br>6.2<br>5.5<br>5.0<br>-<br>6.2<br>5.5<br>5.0<br>-<br>6.2<br>5.5<br>5.0<br>-<br>6.2<br>5.5<br>5.0<br>-<br>7.0<br>-<br>6.2<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5   |
222.0<br>219.0<br>234.0<br>204.0<br>204.0<br>204.0<br>204.0<br>236.0<br>141.5<br>337.0<br>251.0<br>205.0<br>82.0<br>229.0<br>172.0<br>222.0<br>172.0<br>222.0<br>172.0<br>224.0<br>313.0<br>316.0<br>95.0<br>163.0<br>95.0<br>163.0<br>95.0<br>163.0<br>291.0<br>410.0<br>254.0<br>254.0<br>254.0<br>254.0<br>255.5<br>380.5<br>264.0<br>214.5<br>105.0<br>264.0<br>214.5<br>275.5<br>264.0<br>214.5<br>275.5<br>264.0<br>214.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5<br>275.5   | 34.6         3           62.9         53.8         3           -         -         -           60.0         1         69.2         2           62.1         2         52.5         4           58.7         1         -         -           66.7         2         52.5         4           58.7         1         -         -           66.7         2         -         -           66.7         2         -         -           60.0         2         -         -           60.0         2         -         -           60.0         2         -         -         -           60.0         3         -         -         -           60.0         3         -         -         -           60.0         3         -         -         -           61.1         2         -         -         -           61.1         4         67.5         2         -           58.6         2         -         -         -           58.6         2         -         -         - </td <td>7.0         8.0         2           8.0         2         2           8.5         5         5           5.5         3.0         2           1.0         2         2           2.0         2         2           2.0         2         2           3.0         1         1           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           9.0         1         0           0.0         0         0           0.0         1         0           9.0         1         1           1.1.5         2         2           4.0         1         2           9.0         2         2</td> <td>57.0<br/>360.0<br/>128.0<br/>128.0<br/>128.0<br/>129.0<br/>129.0<br/>129.0<br/>129.0<br/>120.0<br/>125.0<br/>120.0<br/>127.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>158.0<br/>179.0<br/>161.5<br/>304.5<br/>158.0<br/>158.0<br/>179.0<br/>161.5<br/>108.0<br/>158.0<br/>179.0<br/>161.5<br/>108.0<br/>158.0<br/>179.0<br/>161.5<br/>108.0<br/>179.0<br/>161.5<br/>108.0<br/>179.0<br/>161.5<br/>108.0<br/>179.0<br/>179.0<br/>161.5<br/>108.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179.0<br/>179</td> <td><math display="block">\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ -\\ -\\ 4.1\\ 7.1\\ 4.3\\ 9\\ -\\ -\\ 3.8\\ 7.6\\ 6.4\\ 4.9\\ -\\ 3.8\\ 7.6\\ 6.7\\ 3.8\\ 7.6\\ 5.4\\ 4.9\\ 3.6\\ 5.4\\ 4.7\\ 3.8\\ 5.6\\ 2.4\\ 4.4\\ 5.0\\ 3.2\\ 4.6\\ -\\ -\\ 6.0\\ 3.2\\ 4.6\\ 0.9\\ 6.6\\ -\\ 6.4\\ -\\ 6.4\\ -\\ 6.4\\ -\\ 6.4\\ -\\ 6.4\\ -\\ -\\ 6.4\\ -\\ -\\ 6.4\\ -\\ -\\ 6.4\\ -\\ -\\ 6.4\\ -\\ -\\ -\\ 6.4\\ -\\ -\\ -\\ 6.4\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\</math></td>
<td>192.0<br/>111.0<br/>-<br/>266.0<br/>342.5<br/>284.0<br/>244.0<br/>245.2<br/>284.0<br/>246.0<br/>105.5<br/>270.0<br/>177.0<br/>174.0<br/>151.3<br/>254.0<br/>174.0<br/>151.3<br/>254.0<br/>175.0<br/>201.5<br/>205.5<br/>215.0<br/>205.5<br/>215.0<br/>307.0<br/>115.0<br/>307.0<br/>157.0<br/>312.0<br/>105.0<br/>201.0<br/>307.0<br/>157.0<br/>312.0<br/>105.0<br/>201.0<br/>307.0<br/>157.0<br/>312.0<br/>201.0<br/>312.0<br/>105.0<br/>201.0<br/>201.0<br/>105.0<br/>201.0<br/>201.0<br/>201.0<br/>105.0<br/>201.0<br/>201.0<br/>105.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>201.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0<br/>202.0</td> <td>64.5<br/>72.2<br/>51.3<br/>53.8<br/>66.7<br/>59.4<br/>48.3<br/>66.7<br/>57.9<br/>52.5<br/>73.3<br/>46.3<br/>66.7<br/>77.7<br/>70.0<br/>47.2<br/>71.1<br/>-<br/>63.9<br/>70.6<br/>52.9<br/>70.6<br/>52.9<br/>70.6<br/>52.9<br/>70.6<br/>52.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>70.7<br/>70.0<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>55.9<br/>70.6<br/>70.7<br/>70.0<br/>70.6<br/>55.9<br/>70.0<br/>70.6<br/>55.9<br/>70.0<br/>70.6<br/>70.7<br/>70.0<br/>70.0<br/>70.0<br/>70.0<br/>70.0</td> <td>These rankings g<br/>in the NCAA avg 40.8<br/>you can see, the NC/<br/>disparities. These are<br/><b>RUSH</b><br/>OFFENSES<br/>1 Wyoming<br/>2 WKU<br/>3 Wisconsin<br/>4 West Virginia<br/>5 Washington St<br/>6 Washington St<br/>6 Washington St<br/>6 Washington St<br/>7 Wake Forest<br/>8 W Michigan<br/>9 Virginia Tech<br/>10 Virginia<br/>11 Vanderbilt<br/>12 UTEP<br/>13 Utah St<br/>14 Utah<br/>15 USF<br/>16 USC<br/>17 UNLV<br/>18 ULM<br/>19 UCLA<br/>20 UCF<br/><b>RUSH</b><br/>OFFENSES<br/>106 Buffalo<br/>107 Bowling Green<br/>108 Boston College<br/>109 Boise St<br/>110 Baylor<br/>111 Ball St<br/>112 Auburn<br/>113 Army<br/>114 Arkansas St<br/>115 Arkansas</td> <td>WHAT ARE<br/>of ar beyond the NCA/<br/>ppg, but ranked #39 in<br/>As statistical rankings<br/>the current rankings<br/>DFFENSES<br/>1 ULM<br/>2 Fresno St<br/>3 Georgia<br/>4 N Mexico St<br/>5 UCLA<br/>6 New Mexico<br/>7 Texas<br/>8 Colorado<br/>9 Oklahoma St<br/>10 Rice<br/>11 Bowling Green<br/>12 UAB<br/>13 Army<br/>14 Michigan St<br/>15 FIU<br/>16 Wyoming<br/>17 Wake Forest<br/>18 UNLV<br/>19 Notre Dame<br/>20 Air Force<br/>DFFENSES<br/>OFFENSES<br/>0FFENSES<br/>0F W Michigan<br/>107 N Carolina<br/>108 Ohio<br/>109 Kentucky<br/>110 Kansas<br/>111 Mid Tenn<br/>112 North Texas<br/>113 Temple<br/>114 LA Tech<br/>115 West Virginia<br/>116 Mississippi<br/>117 C Michigan<br/>117 C Michigan</td> <td>THE TOUGHES<br/>As straight statistical r<br/>hour scoring off ranking<br/>s can be misleading. Ib<br/>for this year. Here are<br/>SCORING<br/>OFFENSES<br/>1 UCLA<br/>2 New Mexico<br/>3 BYU<br/>4 N Carolina<br/>5 UNLV<br/>6 Oklahoma<br/>7 FIU<br/>8 San Jose St<br/>9 Louisiana<br/>10 Wyoming<br/>11 S Carolina<br/>12 Mississippi St<br/>13 Notre Dame<br/>14 Fresno St<br/>15 Tennessee<br/>16 Oregon St<br/>17 WKU<br/>18 Georgia<br/>19 Washington<br/>20 ULM<br/>SCORING<br/>OFFENSES<br/>106 W Michigan<br/>107 Kentucky<br/>108 Boston College<br/>109 Ball St<br/>110 Texas A&amp;M<br/>111 Houston<br/>112 E Michigan<br/>113 West Virginia<br/>114 Mid Tenn<br/>115 Indiana<br/>114 Mid Tenn<br/>115 C Michigan</td> <td>Anking of each team. Figs. However they face<br/>in the upcoming weeks<br/>the teams that have ta<br/>BEFENSES<br/>1 Virginia<br/>2 Vanderbilt<br/>3 Hawaii<br/>4 Mississippi St<br/>5 Ohio St<br/>6 FAU<br/>7 FIU<br/>8 Washington<br/>9 Notre Dame<br/>10 Marshall<br/>11 Temple<br/>12 Washington St<br/>13 New Mexico<br/>14 Oregon St<br/>15 lowa St<br/>16 Rice<br/>17 Tennessee<br/>18 Auburn<br/>19 Texas Tech<br/>20 N Carolina<br/>BEFENSES<br/>106 Cincinnati<br/>107 Mid Tenn<br/>108 Kentucky<br/>109 C Michigan<br/>110 Ball St<br/>111 San Diego St<br/>113 Army<br/>114 Clemson<br/>115 Wake Forest<br/>115 Mississippi</td> <td>RANKINGS?<br/>or example last year Bcd<br/>d the #114th schedule<br/>we'll provide examples<br/>aken on the toughest &amp;<br/><b>PASS</b><br/><b>DEFENSES</b><br/>1 Wyoming<br/>2 Washington<br/>3 N Carolina<br/>4 Hawaii<br/>5 San Jose St<br/>6 North Texas<br/>7 Marshall<br/>8 Boise St<br/>9 New Mexico<br/>10 Iowa St<br/>11 Rice<br/>12 Oregon St<br/>13 Miami, Oh<br/>14 WKU<br/>15 E Michigan<br/>16 Auburn<br/>17 Duke<br/>18 Tennessee<br/>19 Iowa<br/>20 Utah St<br/><b>PASS</b><br/><b>DEFENSES</b><br/>106 Illinois<br/>107 Northwestern<br/>108 Arizona St<br/>109 Missouri<br/>110 Kentucky<br/>111 Oktahoma St<br/>123 Minnesota<br/>113 W Michigan<br/>114 Bowling Green<br/>115 Temple<br/>116 UTEP<br/>117 Ball St<br/>118 N Illinois</td> <td>wing Green ranked #3<br/>of scoring defenses. As<br/>of this year's statistica<br/>a easiest schedules.<br/><b>SCORING</b><br/><b>DEFENSES</b><br/>1 Washington<br/>2 Marshall<br/>3 N Carolina<br/>4 Duke<br/>5 New Mexico<br/>6 LSU<br/>7 Vanderbilt<br/>8 Oregon St<br/>9 Ohio St<br/>10 Auburn<br/>11 Florida St<br/>12 Iowa St<br/>13 Mississippi St<br/>14 FIU<br/>15 Notre Dame<br/>16 Michigan<br/>17 Hawaii<br/>18 Boise St<br/>19 Georgia<br/>20 Rice<br/><b>SCORING</b><br/><b>DEFENSES</b><br/>106 Wake Forest<br/>107 Houston<br/>108 Ball St<br/>109 Oklahoma St<br/>110 C Michigan<br/>111 Tulane<br/>112 San Diego St<br/>113 Kentucky<br/>114 Clemson<br/>115 Army<br/>116 W Michigan</td>   
   | 7.0         8.0         2           8.0         2         2           8.5         5         5           5.5         3.0         2           1.0         2         2           2.0         2         2           2.0         2         2           3.0         1         1           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           7.0         2         3           9.0         1         0           0.0         0         0           0.0         1         0           9.0         1         1           1.1.5         2         2           4.0         1         2           9.0         2         2   
  | 57.0<br>360.0<br>128.0<br>128.0<br>128.0<br>129.0<br>129.0<br>129.0<br>129.0<br>120.0<br>125.0<br>120.0<br>127.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>158.0<br>179.0<br>161.5<br>304.5<br>158.0<br>158.0<br>179.0<br>161.5<br>108.0<br>158.0<br>179.0<br>161.5<br>108.0<br>158.0<br>179.0<br>161.5<br>108.0<br>179.0<br>161.5<br>108.0<br>179.0<br>161.5<br>108.0<br>179.0<br>179.0<br>161.5<br>108.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179.0<br>179  | $\begin{array}{c} 1.9\\ 8.8\\ -\\ -\\ -\\ 4.1\\ 3.2\\ -\\ -\\ 4.1\\ 7.1\\ 4.3\\ 9\\ -\\ -\\ 3.8\\ 7.6\\ 6.4\\ 4.9\\ -\\ 3.8\\ 7.6\\ 6.7\\ 3.8\\ 7.6\\ 5.4\\ 4.9\\ 3.6\\ 5.4\\ 4.7\\ 3.8\\ 5.6\\ 2.4\\ 4.4\\ 5.0\\ 3.2\\ 4.6\\ -\\ -\\ 6.0\\ 3.2\\ 4.6\\ 0.9\\ 6.6\\ -\\ 6.4\\ -\\ 6.4\\ -\\ 6.4\\ -\\ 6.4\\ -\\ 6.4\\ -\\ -\\ 6.4\\ -\\ -\\ 6.4\\ -\\ -\\ 6.4\\ -\\ -\\ 6.4\\ -\\ -\\ -\\ 6.4\\ -\\ -\\ -\\ 6.4\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$   
   | 192.0<br>111.0<br>-<br>266.0<br>342.5<br>284.0<br>244.0<br>245.2<br>284.0<br>246.0<br>105.5<br>270.0<br>177.0<br>174.0<br>151.3<br>254.0<br>174.0<br>151.3<br>254.0<br>175.0<br>201.5<br>205.5<br>215.0<br>205.5<br>215.0<br>307.0<br>115.0<br>307.0<br>157.0<br>312.0<br>105.0<br>201.0<br>307.0<br>157.0<br>312.0<br>105.0<br>201.0<br>307.0<br>157.0<br>312.0<br>201.0<br>312.0<br>105.0<br>201.0<br>201.0<br>105.0<br>201.0<br>201.0<br>201.0<br>105.0<br>201.0<br>201.0<br>105.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>201.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0<br>202.0  | 64.5<br>72.2<br>51.3<br>53.8<br>66.7<br>59.4<br>48.3<br>66.7<br>57.9<br>52.5<br>73.3<br>46.3<br>66.7<br>77.7<br>70.0<br>47.2<br>71.1<br>-<br>63.9<br>70.6<br>52.9<br>70.6<br>52.9<br>70.6<br>52.9<br>70.6<br>52.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>70.7<br>70.0<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>55.9<br>70.6<br>70.7<br>70.0<br>70.6<br>55.9<br>70.0<br>70.6<br>55.9<br>70.0<br>70.6<br>70.7<br>70.0<br>70.0<br>70.0<br>70.0<br>70.0  | These rankings g<br>in the NCAA avg 40.8<br>you can see, the NC/<br>disparities. These are<br><b>RUSH</b><br>OFFENSES<br>1 Wyoming<br>2 WKU<br>3 Wisconsin<br>4 West Virginia<br>5 Washington St<br>6 Washington St<br>6 Washington St<br>6 Washington St<br>7 Wake Forest<br>8 W Michigan<br>9 Virginia Tech<br>10 Virginia<br>11 Vanderbilt<br>12 UTEP<br>13 Utah St<br>14 Utah<br>15 USF<br>16 USC<br>17 UNLV<br>18 ULM<br>19 UCLA<br>20 UCF<br><b>RUSH</b><br>OFFENSES<br>106 Buffalo<br>107 Bowling Green<br>108 Boston College<br>109 Boise St<br>110 Baylor<br>111 Ball St<br>112 Auburn<br>113 Army<br>114 Arkansas St<br>115 Arkansas | WHAT ARE<br>of ar beyond the NCA/<br>ppg, but ranked #39 in<br>As statistical rankings<br>the current rankings<br>DFFENSES<br>1 ULM<br>2 Fresno St<br>3 Georgia<br>4 N Mexico St<br>5 UCLA<br>6 New Mexico<br>7 Texas<br>8 Colorado<br>9 Oklahoma St<br>10 Rice<br>11 Bowling Green<br>12 UAB<br>13 Army<br>14 Michigan St<br>15 FIU<br>16 Wyoming<br>17 Wake Forest<br>18 UNLV<br>19 Notre Dame<br>20 Air Force<br>DFFENSES<br>OFFENSES<br>0FFENSES<br>0F W Michigan<br>107 N Carolina<br>108 Ohio<br>109 Kentucky<br>110 Kansas<br>111 Mid Tenn<br>112 North Texas<br>113 Temple<br>114 LA Tech<br>115 West Virginia<br>116 Mississippi<br>117 C Michigan<br>117 C Michigan  | THE TOUGHES<br>As straight statistical r<br>hour scoring off ranking<br>s can be misleading. Ib<br>for this year. Here are<br>SCORING<br>OFFENSES<br>1 UCLA<br>2 New Mexico<br>3 BYU<br>4 N Carolina<br>5 UNLV<br>6 Oklahoma<br>7 FIU<br>8 San Jose St<br>9 Louisiana<br>10 Wyoming<br>11 S Carolina<br>12 Mississippi St<br>13 Notre Dame<br>14 Fresno St<br>15 Tennessee<br>16 Oregon St<br>17 WKU<br>18 Georgia<br>19 Washington<br>20 ULM<br>SCORING<br>OFFENSES<br>106 W Michigan<br>107 Kentucky<br>108 Boston College<br>109 Ball St<br>110 Texas A&M<br>111 Houston<br>112 E Michigan<br>113 West Virginia<br>114 Mid Tenn<br>115 Indiana<br>114 Mid Tenn<br>115 C
Michigan    | Anking of each team. Figs. However they face<br>in the upcoming weeks<br>the teams that have ta<br>BEFENSES<br>1 Virginia<br>2 Vanderbilt<br>3 Hawaii<br>4 Mississippi St<br>5 Ohio St<br>6 FAU<br>7 FIU<br>8 Washington<br>9 Notre Dame<br>10 Marshall<br>11 Temple<br>12 Washington St<br>13 New Mexico<br>14 Oregon St<br>15 lowa St<br>16 Rice<br>17 Tennessee<br>18 Auburn<br>19 Texas Tech<br>20 N Carolina<br>BEFENSES<br>106 Cincinnati<br>107 Mid Tenn<br>108 Kentucky<br>109 C Michigan<br>110 Ball St<br>111 San Diego St<br>113 Army<br>114 Clemson<br>115 Wake Forest<br>115 Mississippi  | RANKINGS?<br>or example last year Bcd<br>d the #114th schedule<br>we'll provide examples<br>aken on the toughest &<br><b>PASS</b><br><b>DEFENSES</b><br>1 Wyoming<br>2 Washington<br>3 N Carolina<br>4 Hawaii<br>5 San Jose St<br>6 North Texas<br>7 Marshall<br>8 Boise St<br>9 New Mexico<br>10 Iowa St<br>11 Rice<br>12 Oregon St<br>13 Miami, Oh<br>14 WKU<br>15 E Michigan<br>16 Auburn<br>17 Duke<br>18 Tennessee<br>19 Iowa<br>20 Utah St<br><b>PASS</b><br><b>DEFENSES</b><br>106 Illinois<br>107 Northwestern<br>108 Arizona St<br>109 Missouri<br>110 Kentucky<br>111 Oktahoma St<br>123 Minnesota<br>113 W Michigan<br>114 Bowling Green<br>115 Temple<br>116 UTEP<br>117 Ball St<br>118 N Illinois | wing Green ranked #3<br>of scoring defenses. As<br>of this year's statistica<br>a easiest schedules.<br><b>SCORING</b><br><b>DEFENSES</b><br>1 Washington<br>2 Marshall<br>3 N Carolina<br>4 Duke<br>5 New Mexico<br>6 LSU<br>7 Vanderbilt<br>8 Oregon St<br>9 Ohio St<br>10 Auburn<br>11 Florida St<br>12 Iowa St<br>13 Mississippi St<br>14 FIU<br>15 Notre Dame<br>16 Michigan<br>17 Hawaii<br>18 Boise St<br>19 Georgia<br>20 Rice<br><b>SCORING</b><br><b>DEFENSES</b><br>106 Wake Forest<br>107 Houston<br>108 Ball St<br>109 Oklahoma St<br>110 C Michigan<br>111 Tulane<br>112 San Diego St<br>113 Kentucky<br>114 Clemson<br>115 Army<br>116 W Michigan  |

NOTE: Power Plays - PP COLLEGE FOOTBALL September 23-25, 2010

THURSDAY, SEPTEMBER 23rd									
	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams				
MIAMI, FL	93	270	27	2.5	V				
PITTSBURGH	122	205	23	1.9	-				

Former BE rivals and Pitt is 1-14 SU vs Miami but the home tm is 6-3 ATS. Start your 5\* Weekend off with our Marquee GAME OF THE MONTH after 3:00 pm ET by calling 1-900-438-9467 for just \$15! Or save on the Northcoast Debit Card where the Thursday Night Winner is yours for just \$9.

#### NO PLAY: MIAMI, FL 27 PITTSBURGH 23

	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams	
TCU	198	248	39	1.6	<b>VVV</b>	
SMU	53	223	17	3.1	-	

90th meeting in the Iron Skillet rivalry. TCU has won 9 of the L10 SU but SMU is on a 5-2 ATS run in the series. Call for our Friday Night Marquee Winner after 3:00 pm ET 1-900-438-9467 for just \$15! Or save on the Northcoast Debit Card for just \$9. NO PLAY: TCU 39 SMU 17

	SATURD	AY. SEPTEM	BER 25th		
	Yards	Yards		Turn	Special
C MICHIGAN	Rushing	Passing	Points	Overs	Teams
•	108	215	16	3.3	-
NORTHWESTERN	127	295	26	2.1	<ul> <li>Image: A start of the start of</li></ul>
CM is 5-1 ATS vs the B10	) and NW is 3	-7 ATS VS MAG	J. PP goes ag	ainst those t	trends and leans
with NW -8 with a 422-323 y				140	
2★	Yards	STERN 26 C	MICHIGAN	I 16 Turn	Special
	Rushing	Passing	Points	Overs	Teams
TOLEDO	103	200	21	3.1	-
PURDUE	127	305	31	2.8	~
Including bowls, PU is 4-	9 ATS vs MAC		the dog Toled	o +12' and \	we agree.
<b>3</b> • • • <b>3</b> • • • •	3 <b>★</b> TOLE	DO (+) 21 Pl			0
	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams
BOWLING GREEN	73	210	19	2.9	-
MICHIGAN	312	265	41	2.3	~~~
PP calls this right around					
		GAN 41 BOV			ke michigan.
	Yards	Yards		Turn	Special
DALL CT	Rushing	Passing	Points	Overs	Teams
BALL ST	86	113	9	3.0	-
IOWA	180	263	. 34	2.3	
Tough for the Hawkeyes					
and with Penn St on deck. P	P says BSU K		the number (+	28) and we	agree.
	4★ BAL Yards	L ST (+) 9 I	OWA 34	Turn	Special
	Rushing	Passing	Points	Overs	Teams
E MICHIGAN	54	103	5	4.1	-
OHIO ST	352	268	57	1.1	~~
We won a 4★ LW on OS	SU which we o	pave away free	e on our Tues	comp tape.	OSU is 3-0 ATS
and we will continue to ride	the streak as	PP shows a 5	2 pt win (line 4	2').	
	4★ OHIO	ST 57 E MI	CHIGAN 5		
	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams
VIRGINIA TECH	162	173	23	2.4	
					<b>V</b>
		-	-		
BOSTON COLLEGE	159	218	29	2.8	-
BOSTON COLLEGE BC comes in as a 3' pt H	159 D but PP prec	218 licts BC to win	29 by 6 with a 3	2.8 77-335 yd ei	- dge.
BOSTON COLLEGE BC comes in as a 3' pt H	159 D but PP prec	218	29 by 6 with a 3	2.8 77-335 yd ei	•
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E	159 D but PP prec SOSTON CC Yards Rushing	218 licts BC to win	29 by 6 with a 3 /IRGINIATE Points	2.8 77-335 yd ee CH 23 Turn Overs	dge. Special Teams
BOSTON COLLEGE BC comes in as a 3' pt H	159 D but PP prec BOSTON CC Yards	218 licts BC to win DLLEGE 29 V Yards	29 by 6 with a 3 /IRGINIA TE	2.8 77-335 yd ei CH 23 Turn	Special
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST	159 D but PP prec 30STON CC Yards Rushing 121 194	218 licts BC to win <b>DLLEGE 29</b> Yards Passing 125 260	29 by 6 with a 3 /IRGINIATE Points 14 24	2.8 77-335 yd ed CH 23 Turm Overs 2.1 2.6	Special Teams -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an	159 D but PP prec SOSTON CC Yards Rushing 121 194 d coached un	218 licts BC to win DLLEGE 29 V Yards Passing 125 260 der Joe Pa an	29 by 6 with a 3 <b>/IRGINIA TE</b> <b>Points</b> 14 24 d PSU is 4-0 5	2.8 77-335 yd ed CH 23 Turm Overs 2.1 2.6 SU, 3-1 ATS	Special Teams - - the L4Y winning
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa	159 D but PP prec BOSTON CC Yards Rushing 121 194 d coached un ys PSU wins	218 licts BC to win <b>DLLEGE 29 V</b> Yards Passing 125 260 der Joe Pa an by 10 (line 17)	29 by 6 with a 3 <b>/IRGINIATE</b> <b>Points</b> 14 24 d PSU is 4-0 S but yds say 4	2.8 77-335 yd ed CH 23 Turm Overs 2.1 2.6 SU, 3-1 ATS	Special Teams - - the L4Y winning
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F	218 dicts BC to win DLLEGE 29 V Passing 125 260 der Joe Pa an by 10 (line 17) PENN ST 24	29 by 6 with a 3 <b>/IRGINIATE</b> <b>Points</b> 14 24 d PSU is 4-0 S but yds say 4	2.8 77-335 yd er CH 23 Turn Overs 2.1 2.6 SU, 3-1 ATS 54-246, so v	Special Teams the L4Y winning we will pass.
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards	218 licts BC to win DLLEGE 29 V Passing 125 260 der Joe Pa an by 10 (line 17) PENN ST 24 Yards	29 by 6 with a 3 <b>/IRGINIA TE</b> Points 14 24 d PSU is 4-0 5 but yds say 4 <b>TEMPLE 14</b>	2.8 77-335 yd ed CH 23 Turn Overs 2.1 2.6 5U, 3-1 ATS 54-246, so v Turn	Special Teams the L4Y winning we will pass. Special
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa	159 D but PP prec 30570N CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing	218 licts BC to win <b>DLLEGE 29</b> Yards Passing 125 260 der Joe Pa an by 10 (line 17) <b>PENN ST 24</b> Yards Passing	29 by 6 with a 3 <b>/IRGINIATE</b> Points 14 24 d PSU is 4-0 5 but yds say 4 <b>TEMPLE 14</b> Points	2.8 77-335 yd ed CH 23 Turn Overs 2.1 2.6 SU, 3-1 ATS 54-246, so v Turn Overs	Special Teams the L4Y winning we will pass.
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103	218 licts BC to win Vards Passing 125 260 der Joe Pa an by 10 (line 17) PENN ST 24 Vards Passing 220	29 by 6 with a 3 /IRGINIA TE Points 14 24 d PSU is 4-0 S but yds say 4 TEMPLE 14 Points 27	2.8 77-335 yd ei CH 23 Turn Overs 2.1 2.6 SU, 3-1 ATS 54-246, so v Turn Overs 1.9	Special Teams - - the L4Y winning we will pass. Special Teams -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312	218 licts BC to win DLLEGE 29 V Yards Passing 125 260 der Joe Pa an by 10 (line 17) Yards Passing 220 160	29 by 6 with a 3 /IRGINIATE Points 14 24 d PSU is 4-0 5 but yds say 4 TEMPLE 14 Points 27 32	2.8 77-335 yd ei CH 23 Turm Overs 2.1 2.6 5U, 3-1 ATS 54-246, so v Turm Overs 1.9 1.7	Special Teams - the L4Y winning we will pass. Special Teams -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312 5 (line 8') but	218 licts BC to win Vards Passing 125 260 der Joe Pa an by 10 (line 17) <b>FENN ST 24</b> Vards Passing 220 160 gives GT a 47	29 by 6 with a 3 <b>/IRGINIATE</b> Points 14 24 d PSU is 4-0 5 but yds say 4 <b>TEMPLE 14</b> Points 27 32 '2-323 yd edg	2.8 77-335 yd er CH 23 Turn Overs 2.1 2.6 SU, 3-1 ATS 54-246, so v Turn Overs 1.9 1.7 e. We will pa	Special Teams - the L4Y winning we will pass. Special Teams -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312 5 (line 8') but	218 licts BC to win DLLEGE 29 V Yards Passing 125 260 der Joe Pa an by 10 (line 17) Yards Passing 220 160	29 by 6 with a 3 /IRGINIA TE Points 14 24 d PSU is 4-0 S but yds say 4 TEMPLE 14 Points 27 32 '2-323 yd edg 32 NC STAT	2.8 77-335 yd er CH 23 Turn Overs 2.1 2.6 SU, 3-1 ATS 54-246, so v Turn Overs 1.9 1.7 e. We will pa	Special Teams - the L4Y winning we will pass. Special Teams -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by NO I	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312 5 (line 8') but PLAY: GEOF Yards Rushing	218 licts BC to win DLLEGE 29 V Yards Passing 125 260 der Joe Pa an by 10 (line 17) Yards Passing 220 160 gives GT a 47 <b>RGIA TECH</b> 5 Yards Passing 230	29 by 6 with a 33 /IRGINIATE Points 14 24 d PSU is 4-0 5 but yds say 4 TEMPLE 14 Points 27 32 '2-323 yd edg 32 NC STAT Points	2.8 77-335 yd er CH 23 Turn Overs 2.1 2.6 54-246, so v Turn Overs 1.9 1.7 e. We will pa E 27 Turn Overs	Special Teams - - - - - - - - - - - - - - - - - - -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by NO I WAKE FOREST	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312 5 (line 8') but PLAY: GEOI Yards Rushing 139	218 licts BC to win Vards Passing 125 260 der Joe Pa an by 10 (line 17) <b>PENN ST 24</b> Yards Passing 220 160 gives GT a 47 <b>RGIA TECH</b> Yards Passing 138	29 by 6 with a 3 /IRGINIA TE Points 14 24 d PSU is 4-0 5 but yds say 4 TEMPLE 14 Points 27 32 72-323 yd edg 32 NC STAT Points 24	2.8 77-335 yd er CH 23 Turm Overs 2.1 2.6 SU, 3-1 ATS 54-246, so v Turn Overs 1.9 1.7 e. We will pa E 27 Turn Overs 2.8	Special Teams - - - - - - - - - - - - - - - - - - -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by NO I WAKE FOREST FLORIDA ST	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: G Rushing 103 312 5 (line 8') but PLAY: GEOI Yards Rushing 139 242	218 licts BC to win Passing 125 260 der Joe Pa an by 10 (line 17) <b>PENN ST 24</b> Yards Passing 220 160 gives GT a 47 <b>RGIA TECH</b> Yards Passing 138 293	29 by 6 with a 3 /IRGINIATE Points 14 24 d PSU is 4-0 5 but yds say 4 TEMPLE 14 Points 27 32 72-323 yd edg 32 NC STAT Points 24 46	2.8 77-335 yd er CH 23 Turm Overs 2.1 2.6 SU, 3-1 ATS 54-246, so v Turn Overs 1.9 1.7 e. We will pa E 27 Turn Overs 2.8 2.0	Special Teams - - - - - - - - - - - - - - - - - - -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by NO I WAKE FOREST FLORIDA ST WF is 3-9 SU/ATS on the	159 D but PP prec 30STON CC Vards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312 5 (line 8') but PLAY: GEOI Yards Rushing 139 242 ACC road th	218 licts BC to win Vards Passing 125 260 der Joe Pa an by 10 (line 17) <b>PENN ST 24</b> Yards Passing 220 160 gives GT a 47 <b>GGIA TECH</b> Yards Passing 138 293 e L3Y and PP	29 by 6 with a 3' /IRGINIA TE Points 14 24 d PSU is 4-0 S but yds say 4 TEMPLE 14 Points 27 32 72-323 yd edg 32 NC STAT Points 24 46 calls for FSU	2.8 77-335 yd er CH 23 Turn Overs 2.1 2.6 SU, 3-1 ATS 54-246, so v Turn Overs 1.9 1.7 e. We will pa E 27 Turn Overs 2.8 2.0 to win by 22	Special Teams - - - - - - - - - - - - - - - - - - -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by NO I WAKE FOREST FLORIDA ST WF is 3-9 SU/ATS on the 535-277 yd edge. We won a	159 D but PP prec SOSTON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312 5 (line 8') but PLAY: GEOI Yards Rushing 139 242 ACC road thi 4 ★ LPP on F	218 licts BC to win DLLEGE 29 V Yards Passing 125 260 der Joe Pa an by 10 (line 17) PENN ST 24 Yards Passing 220 160 gives GT a 47 RGIA TECH 3 Yards Passing 138 293 e L3Y and PP SU LW, will th	29 by 6 with a 3 /IRGINIA TE Points 14 24 d PSU is 4-0 S but yds say 4 TEMPLE 14 Points 27 32 '2-323 yd edg 32 NC STAT Points 24 46 calls for FSU evy be in the ru	2.8 77-335 yd er CH 23 Turm Overs 2.1 2.6 5U, 3-1 ATS 54-246, so v Turn Overs 1.9 1.7 e. We will pa E 27 Turn Overs 2.8 2.0 to win by 22 unning for ou	Special Teams - - - - - - - - - - - - - - - - - - -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by NO I WAKE FOREST FLORIDA ST WF is 3-9 SU/ATS on the 535-277 yd edge. We won a	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312 5 (line 8') but PLAY: GEOF Yards Rushing 139 242 ACC road thu 4 ← LPP on F FLORIDA	218 licts BC to win DLLEGE 29 V Yards Passing 125 260 der Joe Pa an by 10 (line 17) Yards Passing 220 160 gives GT a 47 RGIA TECH 3 Yards Passing 138 293 e L3Y and PP SU LW, will th ST 46 WAK	29 by 6 with a 3 /IRGINIA TE Points 14 24 d PSU is 4-0 S but yds say 4 TEMPLE 14 Points 27 32 '2-323 yd edg 32 NC STAT Points 24 46 calls for FSU evy be in the ru	2.8 77-335 yd er CH 23 Turm Overs 2.1 2.6 50, 3-1 ATS 54-246, so v Turn Overs 1.9 1.7 e. We will pa E 27 Turn Overs 2.8 2.0 to win by 22 unning for ou 24	Special Teams - - - - - - - - - - - - - - - - - - -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by NO I WAKE FOREST FLORIDA ST WF is 3-9 SU/ATS on the 535-277 yd edge. We won a	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312 5 (line 8') but PLAY: GEOI Yards Rushing 139 242 ACC road th 4★ LPP on F <b>FLORIDA</b> Yards	218 licts BC to win Vards Passing 125 260 der Joe Pa an by 10 (line 17) <b>FENN ST 24</b> Yards Passing 220 160 gives GT a 47 <b>RGIA TECH</b> Yards Passing 138 293 e L3Y and PP SU LW, will th <b>ST 46 WAK</b> Yards	29 by 6 with a 3 /IRGINIA TE Points 14 24 d PSU is 4-0 S but yds say 4 TEMPLE 14 Points 27 32 '2-323 yd edg 32 NC STAT Points 24 46 calls for FSU evy be in the ru	2.8 77-335 yd er CH 23 Turm Overs 2.1 2.6 50, 3-1 ATS 54-246, so v Turn Overs 1.9 1.7 e. We will pa E 27 Turn Overs 2.8 2.0 to win by 22 unning for ou 24 Turn	Special Teams - - - - - - - - - - - - - - - - - - -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ F TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by NO 1 WAKE FOREST FLORIDA ST WF is 3-9 SU/ATS on the 535-277 yd edge. We won a 4;	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312 5 (line 8') but PLAY: GEOI Yards Rushing 139 242 ACC road th 4★ LPP on F ★ FLORIDA Yards Rushing	218 licts BC to win DLLEGE 29 V Yards Passing 125 260 der Joe Pa an by 10 (line 17) PENN ST 24 Yards Passing 220 160 gives GT a 47 GGIA TECH i Yards Passing 230 e L3Y and PP SU LW, will th ST 46 WAK Yards Passing	29 by 6 with a 3' /IRGINIA TE Points 14 24 d PSU is 4-0 S but yds say 4 TEMPLE 14 Points 27 32 72-323 yd edg 32 NC STAT Points 24 46 calls for FSU ey be in the ru E FOREST 2 Points	2.8 77-335 yd er CH 23 Turn Overs 2.1 2.6 SU, 3-1 ATS 54-246, so v Turn Overs 1.9 1.7 e. We will pa E 27 Turn Overs 2.8 2.0 to win by 22 unning for ou 24 Turn Overs	Special Teams - - - - - - - - - - - - - - - - - - -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ F TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by NO 1 WAKE FOREST FLORIDA ST WF is 3-9 SU/ATS on the 535-277 yd edge. We won a 43 ARMY	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312 5 (line 8') but PLAY: GEOI Yards Rushing 139 242 ACC road th 4★ LPP on F FLORIDA Yards Rushing 263	218 licts BC to win DLLEGE 29 V Yards Passing 125 260 der Joe Pa an by 10 (line 17) PENN ST 24 Yards Passing 220 160 gives GT a 47 GIA TECH Passing 138 293 e L3Y and PP SU LW, will th ST 46 WAK Yards Passing 80	29 by 6 with a 3 /IRGINIA TE Points 14 24 d PSU is 4-0 5 but yds say 4 TEMPLE 14 Points 27 32 '2-323 yd edg 32 NC STAT Points 24 46 calls for FSU ey be in the ru E FOREST 2 Points 28	2.8 77-335 yd er CH 23 Turm Overs 2.1 2.6 50, 3-1 ATS 54-246, so v Turm Overs 1.9 1.7 e. We will pa E 27 Turm Overs 2.8 2.0 to win by 22 unning for ou 24 Turm Overs 2.0	Special Teams - - - - - - - - - - - - - - - - - - -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ E TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by NO I WAKE FOREST FLORIDA ST WF is 3-9 SU/ATS on the 535-277 yd edge. We won a 4's ARMY DUKE	159 D but PP prec 30STON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312 5 (line 8') but PLAY: GEOF Yards Rushing 139 242 ACC road thu 4★ LPP on F ★ FLORIDA Yards Rushing 263 137	218 licts BC to win <b>DLLEGE 29</b> Yards Passing 125 260 der Joe Pa an by 10 (line 17) Yards Passing 220 160 gives GT a 47 <b>RGIA TECH</b> Yards Passing 138 293 e L3Y and PP SU LW, will th Yards Passing 138 293 e L3Y and PP SU LW, will th Yards Passing 80 255	29 by 6 with a 3 /IRGINIATE Points 14 24 d PSU is 4-0 5 but yds say 4 TEMPLE 14 Points 27 32 72-323 yd edg 32 NC STAT Points 24 46 calls for FSU ey be in the ri E FOREST 2 Points 28 33	2.8 77-335 yd er CH 23 Turn Overs 2.1 2.6 54-246, so v Turn Overs 1.9 1.7 e. We will pa E 27 Turn Overs 2.8 2.0 to win by 22 unning for ou 24 Turn Overs 2.0 2.7	Special Teams - - - - - - - - - - - - - - - - - - -
BOSTON COLLEGE BC comes in as a 3' pt H 4.5★ F TEMPLE PENN ST TU HC Golden played an by a combined 154-9. PP sa NC STATE GEORGIA TECH PP calls for GT to win by NO 1 WAKE FOREST FLORIDA ST WF is 3-9 SU/ATS on the 535-277 yd edge. We won a 43 ARMY	159 D but PP prec 305TON CC Yards Rushing 121 194 d coached un ys PSU wins NO PLAY: F Yards Rushing 103 312 5 (line 8') but PLAY: GEOI Yards Rushing 139 242 ACC road thu 4★ LPP on F ★ FLORIDA Yards Rushing 263 137 by 5 (line 6') b	218 licts BC to win <b>DLLEGE 29</b> Yards Passing 125 260 der Joe Pa an by 10 (line 17) Yards Passing 220 160 gives GT a 47 <b>RGIA TECH</b> Yards Passing 138 293 e L3Y and PP SU LW, will th Yards Passing 138 293 e L3Y and PP SU LW, will th Yards Passing 80 255	29 by 6 with a 3 /IRGINIA TE Points 14 24 d PSU is 4-0 5 but yds say 4 TEMPLE 14 Points 27 32 72-323 yd edg 32 NC STAT Points 24 46 calls for FSU ey be in the ru E FOREST 2 Points 28 33 close (392-343	2.8 77-335 yd er CH 23 Turn Overs 2.1 2.6 54-246, so v Turn Overs 1.9 1.7 e. We will pa E 27 Turn Overs 2.8 2.0 to win by 22 unning for ou 24 Turn Overs 2.0 2.7	Special Teams - - - - - - - - - - - - - - - - - - -

4★ Play, yet we are on the other side of the gam		we like the other side of		said here are this wee G 8 FOR FULI	
	Yards	Yards	Points	Turn	Special
BUFFALO	Rushing 78	Passing 180	Points 11	Overs 3.2	Teams -
CONNECTICUT	227	220	36	1.8	~~
UC is 15-6-1 off a SU lo					B yd edge.
	4★ CONNE Yards	CTICUT 36 I	BUFFALO 1	1 Turn	Special
	Rushing	Passing	Points	Overs	Teams
GEORGIA	120	175	22	2.2	~~
MISSISSIPPI ST The loser starts out 0-3	155 Vin the SEC or	205 od PR calls this	22 a draw Tha	2.8	- MSU
the edge 360-295, but we					
NC	PLAY: GEO	RGIA 22 MIS	SSISSIPPI S	ST 22	
	Yards	Yards		Turn	Special
	Rushing	Passing	Points	Overs	Teams
FRESNO ST MISSISSIPPI	145	178	29 22	2.5	~~
The pt forcast calls for Fr	171 esno to win by 7	198 (+2) but the vo		2.5 s Ole Miss a :	- 369-323 vd edge
	O PLAY: FRE				500 020 ya cago.
	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams
MIAMI, OH	58	210	14	3.5	-
MISSOURI	132	305	34	2.7	~~
PP calls this close to th					e Missouri.
	NO PLAY: MI Yards	SSOURI 34	MIAMI OH '	14 Turn	Special
	Rushing	Passing	Points	Overs	Teams
	341	105	33	1.1	~
WYOMING The visitor is 9-3 ATS ar	99 nd PP says AF i	200 will win by 17 w	16 vith a 446-290	2.2 Vid edge We	- have won a 5-
in this series twice during	our 29 yr histor	y, so this could	be in the $5 \pm$	mix again.	
	4★ AIR F	ORCE 33 W1	OMING 16		
	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams
UCF	128	140	21	2.2	
KANSAS ST	217	130	28	2.1	-
KSU is just 2-6 ATS vs n				ne 5') with a 3	347-268 yd edge.
	NO PLAY: Yards	KANSAS ST Yards		Turn	Special
	Rushing	Passing	Points	Overs	Teams
	128	145	17 48	3.0 2.2	~~~
HOUSTON TU is 0-7 SU & ATS vs	197 UH but UH lost	420 their top 2 QF			
at presstime. PP calls for a	31 pt win by U	H, but we'll ha	ve to see whe	ere the line e	
	NO PLAY: H	OUSTON 48	TULANE 1	7	
	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams
OKLAHOMA	134	320	33	1.5	~~
	101	245	18	2.6	- 
At Paul Brown Stadium. Oklahoma and the last tim					ya eage. We like
	O PLAY: OKL				
	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams
ALABAMA	217	218	30	1.7	-
ARKANSAS	114	323	25	2.2	~
PP calls for Bama to wir	n by 5 (line 7) bu	it shows Ark w	ith a 437-435	yd edge. Loo	k at the amazing
balance of Bama's off (217					sets.
	2★ ARKANS Yards	Yards	ALADAIVIA 3	Turn	Special
ODECON OT	Rushing	Passing	Points	Overs	Teams
OREGON ST BOISE ST	67 193	150 345	21 42	2.5 1.6	v
OSU leads this series 4					
(line 16') and a 538-217 ye					
	4★ BOISE	<b>ST 42 ORE</b>		•	
	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams
STANFORD	190	223	34	1.4	~
NOTRE DAME	141	283	25	3.1	-
ND is off a shocking OT					
a 9 pt SU win but giving NI	) <b>PLAY: STA</b>	VFORD 34 N		E 25	Dame Ho.
	Yards	Yards		Turn	Special
	Rushing	Passing 183	Points 27	Overs 2.5	Teams -
	150	100	<u> </u>		
CALIFORNIA ARIZONA	150 131		31	2.8	~~
ARIZONA Cal is 16-6 ATS vs AZ b	131	253	31 calls for a 4 pt	2.8 win by AZ w	
ARIZONA Cal is 16-6 ATS vs AZ b edge, but we will pass for r	131 out AZ is 8-2 AT now.	253 S as a HF. PP	calls for a 4 pt	win by AZ w	
ARIZONA Cal is 16-6 ATS vs AZ b edge, but we will pass for r	131 ut AZ is 8-2 AT now. <b>IO PLAY: AR</b>	253 S as a HF. PP ( IZONA 31 C	calls for a 4 pt	win by AZ w	vith a 384-333 yd
ARIZONA Cal is 16-6 ATS vs AZ b edge, but we will pass for n	131 ut AZ is 8-2 AT now. <b>IO PLAY: AR</b> Yards Rushing	253 S as a HF. PP ( IZONA 31 CA Yards Passing	calls for a 4 pt ALIFORNIA Points	win by AZ w 27 Turn Overs	vith a 384-333 yd Special Teams
ARIZONA Cal is 16-6 ATS vs AZ b edge, but we will pass for n	131 out AZ is 8-2 AT ow. IO PLAY: AR Yards Rushing 98	253 S as a HF. PP IZONA 31 CA Yards Passing 70	calls for a 4 pt ALIFORNIA Points 8	win by AZ w 27 Turn Overs 3.3	vith a 384-333 yd Special
ARIZONA Cal is 16-6 ATS vs AZ b edge, but we will pass for n	131 out AZ is 8-2 AT ow. <b>IO PLAY: AR</b> Yards Rushing 98 167	253 S as a HF. PP IZONA 31 C. Yards Passing 70 210	calls for a 4 pt ALIFORNIA Points 8 26	win by AZ w 27 Turn Overs 3.3 3.0	vith a 384-333 yd Special Teams ✔✔

to win by 18 with a 377-168 yd edge and we agree. 4★ TEXAS 26 UCLA 8 (if -17 or less)

	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
IDAHO	111	235	29	2.5	-	
COLORADO ST	129	220	16	3.2	-	
Table is a survey of the last taken		TV and I	and the second descent	en esta de la terra a	This have	

Idaho comes in having covered all 3 games TY and has been impressive doing so. This however is now an unusual spot as Idaho has been an AF just once in 5 years. Like the dog with a 349-346

s now an unusual spot edge.	as idano nas beer	1 an AF just of	nce in 5 years	. Like the do	g with a 349-346	ing as Bay
euge.	NO PLAY: IDA Yards	AHO 29 COL Yards	ORADO ST	16 Turn	Special	
NEVADA	Rushing	Passing 135	Points 37	Overs 1.5	Teams	NORTH
BYU	318 152	290	25	2.6	-	RUTGEF NC's su
Nevada comes in o Iready knocked off Wa				gh place to	visit as BYU has	outgained
,,		: NEVADA 3 Yards		Turre	Created	
	Rushing	Passing	Points	Turn Overs	Special Teams	
SC ASHINGTON ST	238 78	273 238	40 17	1.9 2.4	~~	NORTH
The projection is as	expected with US NO PLAY: US				l pass.	B2B B
	Yards	Yards		Turn	Special	390-389.1
EW MEXICO ST	Rushing 95	Passing 110	Points 11	Overs 2.1	Teams -	
ANSAS	245 f a solid B12 defens	235 A taking on a w	36 WAC offer	1.8 nse and a we	- ak WAC defense	MEMPH
king on a B12 offens	e. The results are k	(U being a top	play finishing	with a 480-2	205 yard edge.	UTEP Memp
	4 ★ KANSAS Yards	5 36 NEW W Yards	IEXICO ST 1	Turn	Special	315-287 a with their
ENTUCKY	Rushing 131	Passing 150	Points 20	Overs 2,0	Teams	with their
LORIDA	194	240	37	2.2		
The Gators continue s reality check for the	Wildcats who beat	ť WKU & Akror	n by a combin	ed 110-38.V		NEW ME
4	★ FLORIDA 37 Yards	(if -14' or les Yards	ss) KENTUC	CKY 20 Turn	Special	This is
	Rushing	Passing	Points	Overs	Teams	score, yet have had
OUTHERN MISS OUISIANA TECH	140 111	238 248	30 24	2.6 2.8	-	nare nau
PP's is calling for a c ith only a 378-359 yd	lose game and we	agree. Look at	the yardage a	s Southern N	liss is forecasted	
NO F	PLAY: SOUTHER	RN MISS 30	LOUISIANA	TECH 24		OREGO ARIZON
	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams	Can't s
AB ENNESSEE	166 169	125 265	17 33	2.7 2.9	-	on the co
Tennessee has the	expected 434-291	yd edge but ho	ow much intere	est can they l	have in a Florida/	
SU sandwich? We'll p			E 33 UAB 17		nber.	ARKAN
	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams	TROY Arkans
KRON	136	160 <sup>°</sup>	20	2.3	-	done in b
NDIANA Indiana hasn't been	164 tested yet as they	340 ve won and c	40 overed vs Tow	2.0 son & WKU	. PP is projecting	
e Hoosiers to finish v	vith a 504-296 yd e	edge and we a	gree so we'll p AKRON 20	bass on this	game.	MIDDLE
	Yards	Yards		Turn	Special	LOUISIA Situati
HIO	Rushing 85	Passing 178	Points 21	Overs 2.8	Teams	is calling f
ARSHALL Second straight MA	136 C team for Marsha	198 all as they were	24 e outgained 3	3.1 93-376 as a	- 3.5 pt fav at BG.	
/hile PP is calling for	the Herd to have th	ne yardage edg	ge OŬ keeps i	it under the r		NORTH
	Yards	Yards	RSHALL 24	Turn	Special	FLORID
OUTH CAROLINA	Rushing 127	Passing 203	Points 23	Overs 1.7	Teams -	The at string QB
UBURN	179	268	25	2.9	- A curprico ac Au	0
With the score at the urn is forecasted to fir	nish with a 447-330	) yard edge. Th	he Tigers are	6-1-1 SU vs		
ſ	VO PLAY: AUBU Yards	Yards	TH CAROLI	NA 23 Turn	Special	WKU USF
AN JOSE ST	Rushing 57	Passing 153	Points 8	Overs 2,6	Teams	WKU o They now
ITAH	214	268	37	2.0	111	They new
In case you weren't f am that has improved	d their scoring their	27-38-56 pts.	The Utes finis	h with a 482		
	NO PLAY: U Yards	JTAH 37 SAI Yards	N JOSE ST	8 Turn	Special	FIU MARYL/
	Rushing	Passing	Points	Overs	Teams	While
TAH ST AN DIEGO ST	148 183	243 288	24 35	2.0 2.0	-	leads in b Maryland
No fluke with SDSta eam totaling 440 yds.						
an totaing 440 years	3★ SAN DI	EGO ST 35	UTAH ST 24	<b>1</b>	•	MAK
	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams	Call af
VEST VIRGINIA SU	125 140	160 <sup>°</sup> 210	13 27	2.6 2.1	- VV	1 Game Thursday
We disagree with PP	on this one. LSU co	ontinues getting	g outgained ye	t coming awa	y with wins which	\$AVE
ventually comes back	to bite you. LY WV v NO PLAY: LS				1 them 509-400.	\$AVE
						1910
9	Each week STREAKERS	S looks at current		Alabama	IDES 3 Wins NC 3 Wins Ohi	State 3
ATS	S & Totals. A streak starts this section will start if a	s after 3 Wins/Loss	ses/Overs/Unders	Bowling Gre	en 3 Wins Ore	aon 3
wee	ek of the season. Remem reak and lose only once.	nber you can win n	nany times during	ldaho Kentucky	3 Wins San 3 Wins	Diego St 3
				-		-

BAYLOR RICE Baylor hasn't been a road	Yards Rushing 136 164 fav often but th	Yards Passing 245 235 iey are 4-0 ATS	Points 29 23 in that role. T	Turn Overs 2.2 2.2 his is forecas	Special Teams - - t is a bit mislead-	
ing as Baylor had huge lead	s their 1st 2 ga NO PLAY	mes and pulle BAYLOR 2	d starters. We 9 RICE 23	like Baylor s	o we'll pass.	
	Yards	Yards		Turn	Special	
NORTH CAROLINA RUTGERS	Rushing 125 136	Passing 243 188	Points 24 21	Overs 3.3 2.2		

NC's susp depleted team has dropped B2B 30-24 games. Rutgers is off a bye week but they were outgained 371-172 vs FIU. PP is calling for the Tar Heels to finish with a 368-324 yd edge here. NO PLAY: NORTH CAROLINA 24 RUTGERS 21

Yards

Passing

175

210

Points

23 28

Yards

Rushing

191

174

NORTHERN ILLINOIS

MINNESOTA

Special

Teams

VV

Turn

Overs 2.7 2.1

B2B B10 road games for N III and LW they covered vs Illinois and actually won the yardage battle 390-389. Minnesota is off a pair off home losses incl one to South Dakota and is 5-11 vs non-conf tms. NO PLAY: MINNESOTA 28 NORTHERN ILLINOIS 23 Yards Yards Turn Special Passing 203 323 Points 24 33 Rushing Overs Teams **MEMPHIS** 185 126 2.6 1.5 • UTEP

Memphis got their inaugural win for HC Porter but a closer look shows they were outgained 315-287 at home and benefitted from +4 TO's. PP calls this right at the line but we like UTEP here with their 449-388 yd edge.

NO PLAY: UTEP 33 MEMPHIS 24										
	Yards	Yards		Turn	Special					
	Rushing	Passing	Points	Overs	Teams					
NEW MEXICO	108	178	21	2.6	-					
UNLV	138	253	36	2.0	~					
This is the reason you	buy PP. Both te	ams are 0-3 a	and haven't b	een within 2	0 pts of the fina	d				
score, vet when you match	h them up UNI \	V is the much	better team f	inishina with	a 15 pt win. We	ç				

have had a GOY winner in this series previously, so UNLV is in the mix for our Sept 5★. 4.5★ UNLV 36 NEW MEXICO 21 Yards Yards Turn Special

Rushing Passing Points Overs Teams OREGON ARIZONA ST 273 150 37 1.8 112 210 19 3.1

Can't start a season much better than Oregon winning all 3 by a combined 189-13. While being on the conf road is certainly different PP projects they will handle it well with a 423-322 yd edge. 4★ OREGON 37 ARIZONA ST 19

	Yards	Yards		Turn	Special						
	Rushing	Passing	Points	Overs	Teams						
ARKANSAS ST	115	288	28	2.8	-						
TROY	206	333	39	2.4	~~						
Arkansas St gave us a	solid 4★ LPS v	vinner LW. The	v outgained	ULM 474-39	1 while Trov wa	as					

done in by a Hail Mary. Troy finishes with a 539-403 edge but its at the number so we'll pass. NO PLAY: TROY 39 ARKANSAS ST 28

				-0		
	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
MIDDLETENNESSEE	168	203	27	2.9	-	
LOUISIANA	178	218	28	2.6	-	
Situational edge to ULL	off a bye while I	MT is in it's 2nd	d straight away	. Can't be mu	uch tighter as PP	
is calling for the Čajuns to	finish with a 39	6-371 vd edge	e. Final MT gai	me without s	susp <b>XB</b> Dasher.	
is calling for the Čajuns to finish with a 396-371 yd edge. Final MT game without susp QB Dasher. NO PLAY: LOUISIANA 28 MIDDLE TENNESSEE 27						
	Yards	Yards		Turn	Special	

Rushing Passing Points Overs Team **NORTH TEXAS** 25 30 197 203 2.7 FLORIDA ATLANTIC 248 149 1.9

The attrition finally caught up to NT LW as they not only lost their 1st string QB but also their 2nd string QB for the season. PP still calls for a tight one with NT actually having a 400-397 yd edge. NO PLAY: FLORIDA ATLANTIC 30 NORTH TEXAS 25

		ALEANING (			
	Yards	Yards		Turn	Special
	Rushing	Passing	Points	Overs	Teams
WKU	154	105	18	2.5	-
USF	261	280	47	2.3	-
WKU continues throug	h their growing p	ains and LW w	as outgained	at home vs	Indiana 466-28

38. They now take on a rested and upset team off a loss to Florida and fresh off a bye week.

	3★	<b>USF 47 WK</b>	U 18			
	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
FIU	115	208	17	2.3	-	
MARYLAND	186	168	33	2.5	~~	
While off to an 0-2 star	rt FIU has not or	nly been comp	etitive versus	BCS teams	but has had 4	Q
leads in both games, PP (	calls for the sam	e this week a	s the vards ar	e close but t	forecasts a 16	pt

same this week as the yards are close but forecasts a Maryland win. 2- MADVI AND 22 EUL 17

1	3★ MARYLAND 33 FIU 17
	MARQUEE GAME OF THE MONTH IS THURSDAY!!!!!
	Call after 3:00 pm ET on both Thursday and Friday for you winners! Just \$15 each
	1 Game Thursday MIDWEEK MARQUEE PLAYS 1 Game Friday
۱	\$AVE BY USING YOUR NORTHCOAST DEBIT CARD - Pay Only \$9
	<sup>\$</sup> 15 @ 1-900-438-9467 ON THE PRIVATE PLAY HOTLINE 900 LINE

New Mexico Purdue Tulsa

WKU

Losses Losses Losses 3

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Losses

333

3 Losses 3 Losses 3 Losses

3 Losses 3 Losses

3 Wins 3 Wins

Wins

Akron Cincinnati LA tech

Mid Tenn Mississippi

# pro football soptombor 26th & 27th, 2010

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Just a quick note for our Power Plays Subscribers. Obviously this newsletter is based upon statistical numbers & rankings that are used to develop the projections you see here. As with all types statistical information the more numbers that one inputs ordinarily the stats are input. The numbers here are based upon how they finished last season with adjustments made due to personnel changes. Preseason statistics are not included in any of the projections as we do not feel they would accurately adjust the numbers. SUNDAY SEPTEMBER 26th

	30110	AI, 3LF I LIVID	L11 2001			
	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
TENNESSEE	107	103	23	2.4	#28	
NY GIANTS	113	253	29	2.6	#30	
Dath transferred and aff him in			le e		مالما مطلاله م	

Both teams are off big losses LW & its a toss up as to who played worse. TEN unred the set off big losses LW & its a toss up as to who played worse. TEN unred the set of the philad in the philad in the philad in the set o 35 yds. PP gives the Giants a 366-210 yd edge but the lack of a line here means No Play.

NO PLAY: GIANTS 29 TITANS 23							
	Yards	Yards		Turn	Special		
	Rushing	Passing	Points	Overs	Teams		
BUFFALO	84	133	10	2.9	#9		
NEW ENGLAND	118	273	28	1.5	#1		
NET is a standard standard the state of the	T	V last la accession		a distant a si da la la	and the last of the second second	. I	

NE has dominated the 1H of both games TY but have given up 39 2H points which combined with the line here opens up the risk of a backdoor cover. BUF is just the 3rd team since 1999 to start the year INDIA line here opens up the risk of a backdoor cover. BUP is just the 3rd team since 1995 to start the year with less than 200 yds in its 1st 2 games. Their OL simply can't protect Edwards who has a 4.6 ypa & **DENVER** been sacked 7 times already. NE is 18-5 ATS off a SU loss & with PP showing a 391-217 yd edge here the Patriots are worth a play though we expect the line to climb. 3★ PATRIOTS 28 BILLS 10 **Solution** 149 **DENVER** 101 149 18 2.0 #31 The Colts slammed the Giants at home LW with a 410-257 yd edge. Now Manning gets to face a DEN pass defense who's top 2 CB's were beat up LW (Bailey - knee, Goodman - thigh). The Broncos were in a good situation LW at home vs a transitioning team that historically doesn't travel well. PP calls for a **DENVER** 

	VA 14					
	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
CLEVELAND	58	127	10	3.2	#20	
BALTIMORE	157	235	21	2.1	#27	
CLE fully avported to be 0	O comina into this	across but hours	only corned 7	ED's 9 100 v	do total in the	പ

E fully expected to be 2-0 coming into this game but have only earned 7 FD's & 193 yds total in the 2H vs. TB & KC which is roughly what the Bills have done in a whole game. They fielded 15 different starting QB's in the L12Y & their 5 TO's TY have been turned into 17 pts. Flacco had a rare poor day with 4 Ints which cost them the game vs CIN. While PP gives BAL a 207 yd edge but has this right around the line so No Play.

	NO PLAY:	RAVENS 21	BROWNS 1	0		
	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
PITTSBURGH	87	173	14	1.7	#8	
TAMPA BAY	46	215	12	3.4	#4	
			150 (0.0	0	" "	-

PIT's defense is back to playing at an elite level & have allowed 52 ypg (2.2) rushing to start the year. Thats a big problem for a TB team that wants to be a run 1st unit that has been without its #2RB Huggins to start the season. Freeman has shown development vs a slow defense (CLE) & an inexperienced one (CAR). Leftwich sport 2009 with TB & he could be resigned for the start here. PP says TB (1-8 ATS as a HD) will keep the yardage even here but has it at the line for a No Play but the Total is worth a look.

### NO PLAY: STEELERS 14 BUCS 12

	3★ STE	ELERS/BUC	S: UNDER			
	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
CINCINNATI	166	228	28	2.1	#32	
CAROLINA	120	195	13	3.4	#17	

With an 0-2 start largely the result of poor play by QB Moore (307 yds 41% 2-4 8 sks), Fox will be under pressure to start Clausen here. CIN rebounded from their Wk 1 loss to NE by playing a good defensive game & pulling in 4 Ints to beat the Ravens. In a game that features a playoff caliber team vs the youngest team in the NFL, PP calls for the road team to have a 2 TD (79 yds) edge & we agree.

#### 4+ BENGALS 28 PANTHERS 13

TA DENGALO 20 TANTIENO 10									
	Yards	Yards		Turn	Special				
	Rushing	Passing	Points	Overs	Teams				
ATLANTA	143	243	27	1.9	#6				
NEW ORLEANS	94	265	25	0.9	#29				
ATL tore apart the Cardinals	LW 41-7 as our S	Sept NFL GOM	with a 444-267	yd edge. Rya	n was more e	ffice			

than his #'s (225 yds 66% 3-0) shows as #3 WR Douglas (2 rec's on 8 targets) was a disappointment. NO is off LW's MNF game vs SF who showed some cracks after their loss to SEA. Without knowing how NO did in primetime, the state of ATL's injuries (expected to be minor) & not having a line this is a No Play.

#### NO PLAY: FALCONS 27 SAINTS 25

	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
SAN FRANCISCO	118	220	20	1.5	#26	
KANSAS CITY	135	203	25	2.3	#3	
While its very carly in the cas	oon ito o ournior	to one KC ator	the AEC Mee	toto A Thou	hove conitalia	od a

While its very early in the season its a surpise to see KC atop the AFC West at 2-0. They have capitalized on being in a good situation vs SD & using their increased team speed to their advantage vs CLE holding them to 3 FD & 55 yds in the 2H. Despite the wins Cassel isn't that impressive so far TY with a 4.9 ypa & 1-2 ratio. KC is a young team that will have to play mistake free to win games with its rush attack (138 ypg 4.2). We'll have to make this a No Play as we need to see if SF regained its confidence vs NO on MNF first.

### NO PLAY: CHIEFS 25 49ERS 20

	Yards Rushing	Yards Passing	Points	Turn Overs	Special Teams	
DETROIT	57	165	17	3.4	#21	
MINNESOTA	97	295	28	1.6	#16	
DFT has been very scran	ny to start the se	ason as they w	ould have he	aten CHI if n	ot for a had r	rule

DET has been very scrappy to start the season as they would have beaten CHI if not for a bad rule & they played the Eagles very well. Now they take on an 0-2 MIN team that is paying for Favre not wanting to come to camp & get into the flow of the offense. MIN did a good job of establishing RB Peterson (145 yds 5.2) who ran hard LW but Favre's 4 TO's did them in. PP calls for the home team to have a 170 yd edge here but has it right around the line for a No Play

#### NO PLAY: VIKINGS 28 LIONS 17

	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
DALLAS	72	343	20	1.6	#10	
HOUSTON	95	318	31	1.5	#19	
DAL finds itself 0.0 for the	1 at time aince th	a Ouinay Carta	r ara dua ta b	latant miatak	on 9 had play	

DAL finds itself 0-2 for the 1st time since the Quincy Carter era due to blatant mistakes & bad play call-ing. Despite holding CHI to just 1 of 11 of 3rd Dns & just 38 yds rushing (2.0) the Cowboys lost at home as they gave up 6 passes of 15 or more yds. HOU is off a pair of huge wins including an OT effort vs their former OC & Kubiak's mentor. PP likes the home team here but DAL is more desperate & have outplayed their foes in the 1st 2 games so No Play.

NO PLAY: TEXANS 31 COWBOYS 20 2★ TEXANS/COWBOYS: OVER

	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
SHINGTON	94	245	23	1.2	#2	
LOUIS	95	238	11	3.6	#11	

The Redskins had a 20-7 lead in the 1H vs HOU but lost a surprising shootout in the 2H for an OT loss They are a much better organized & led team than LY with a solid upgrade at QB. This is the 3rd straight for OT & we feel that the Rams stats are inflated some but agree with the Redskins road win. 4★ REDSKINS 23 RAMS 11

#### Yards Yards Turn Special Ruching Passin

	Rusning	Passing	Points	Overs	Ieams	
DELPHIA	107	225	26	2.5	#23	
ONVILLE	115	258	23	2.9	#7	
itself in a tougher	than expected fi	ght vs DET in \	/ick's 1st start	since 2006.T	heir OL has	taken

PHI found a beating so far TY having lost Ctr Jackson & they may not have LT Peters (knee sprain) here. JAX was throttled in SD LW with 5 of their 1st 6 drives being held to under 20 yds. PP calls for a yd edge by JAX (41) but has it right at the line making it a No Play.

-	NO PLAY: E	EAGLES 26 J	JAGUARS	S 23		
	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
ANAPOLIS	74	320	26	1.1	#25	
VER	101	149	18	2.0	#31	
olts slammed the Gia	nts at home I M	/ with a 410-25	anha hy 7	Now Manning o	iets to face a	a

144 yd edge by the Colts but with no line at the moment this is a No Play.

•	NO PLAY:	COLTS 26 B	RONCOS 1	8		
	Yards	Yards		Turn	Special	
IEGO	Rushing 64	Passing	Points	Overs 1 2	Teams #13	
	•.	260	31			
LE	105	233	22	3.4	#5	
	h that will food off					

SEATT The Seahawks are a team that will feed off the energy of HC Carroll & Qwest Field but will only go as far as Hasselbeck (233 yds 57% 1-3) can take them. SD shook off the KC loss by crushing the Jags 38-14 with a 306-107 yd edge in the 1H. It remains to be seen if they can sustain their success in a hostile environment with a rookie RB that has 101 yds (4.2) in his 1st 2 starts. Carroll also has former SD #3 QB Whitehurst on the roster to interrogate as well. PP sides with the road team here but we think it will be closer so No Play. NO DEAV. OUADOEDO 24 OFALIAWIZO 0

	NO PLAY: CH/	ARGERS 31	SEAHAWK	S 22		
	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
OAKLAND	115	210	20	2.6	#15	
ARIZONA	138	139	21	2.5	#24	
to hard to take aither	toom opriouply op the	o Cordinalo wa	ro obroddod k	ATI in our	NEL COM I	innor

Its hard to take either team seriously as the Cardinals were shredded by ATL in our NFL GOM winner LW. Anderson struggled vs an aggressive defense that brought pressure all day long. This is largely due to only 1 player in the spot as LY's OL, not having RB Wells (knee bruise) & Fitzgerald (knee sprain) not being 100%. OAK pulled QB Campbell (87 yds 53% 0-1 LW) after 60 & went with Gradkowski (162 yds 50% 1-1) who plays within himself & the system. Gradkowski's "ugly ball" style & the power run game are what the Raiders are built for right now but it remains to be see if Al Davis will let them employ it. PP sides with the AD to keep it close but we need to know who OAK will roll with next week so No Play. NO PLAY: CARDINALS 21 RAIDERS 20

	NU PLAT: UP	ARDINALS 2	I RAIDERS	20		
	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
IY JETS	120	188	19	1.6	#14	
IIAMI	115	230	18	3.2	#22	

MIA embarrassed the Jets twice LY by utilizing the Wildcat in the 1st game & then sinking them with a 101 & 100 yd KR for TD's in the 2nd. Both teams are off upset wins with their defenses leading the way. The more interesting matchup will be the budding rivalry between Henne & Sanchez with how it'll shape the future of the AFC East. Get the Sunday Night winner on the Northcoast Debit Card System for only \$9 after 11:00 am EDT on Sunday. Sunday Night Private Play Hotline Marquee Plays ent have gone 115-77-3 60% L13Y!!!

NO PLAY: JETS 19 DOLPHINS 18
MONDAY, SEPTEMBER 27th

	mond					
	Yards	Yards		Turn	Special	
	Rushing	Passing	Points	Overs	Teams	
GREEN BAY	77	228	26	2.0	#12	
CHICAGO	97	255	27	2.4	#18	
Rodgors is 1-0 SIL& ATS	ve the Bears who	aro a curpricir	a 2-0 after the	air uncot win	ve DAL The	Roard

Rodgers is 4-0 SU & ATS vs the Bears who are a surprising 2-0 after their upset win vs DAL. The Bears Hodgers is 4-0 SO & ATS visite Bears who are a surprising 2-0 after their upset win vs DAL. The Bears want to use this game to show the nation that they shouldn't be taken lightly especially after 2009. The winner of this game gets a huge lead vs the 0-2 Vikings in the division. Don't miss out on Monday Night Magic! We are offering a MONEY BACK PLUS Guarantee on MNM through the <u>Northcoast</u> <u>Debit Card System</u> - take advantage on Monday night after 3:00 PM EDT! Pay just \$30 for the MNM Play and if it fails to cover - you'll get \$40 back on your debit card the very next day! NO PLAY: BEARS 27 PACKERS 26

#### STREAKERS WILL BEGIN STREAKERS AFTER 3 WEEKS OF PLAY

201	D NFL POWER RATI	INGS
TEAM RTG		TEAM RTG
1 New Orleans103.4		21 Philadelphia 97.9
2 Green Bay103.3		22 Seattle
3 Minnesota102.7		23 Kansas City96.2 24 Tampa Bay96.2
4 NY Jets102.4		25 Denver
4 New England 102.4		26 Jacksonville 94.8
6 NY Giants102.1		27 St Louis93.3
7 Pittsburgh101.2		28 Carolina93.3
	40.0	29 Cleveland93.0 30 Oakland92.9
		30 Oakiario
	20 Cincinnati98.2	
-	10 Power Rating grades for each	

PASS	EFFICIENCY DEI	ENSE	COL	lege	U.		<b>a s</b> i		5			AV	ER	AG	ES
TEAM 1 Alabama	133.7 93 41 44.1 1 5	GRADE OPP 16.8 10.60		OFF OFF PTS FD	ATT	- RUSHIN YDS	G- AVG FUM	сом атт	- PAS	SING - YDS IN		F DEF S FD /		NTS RUSH	-SKS SKS M VS BY
2 Oregon 3 FIU	102.3 90 39 43.3 0 5 145.0 47 19 40.4 2 5	16.4 9.71 16.2 10.71	Air Force Akron	41.3 25.7 16.7 14.3	63.0 35.0	396.3 115.3	6.3 0.7 3.3 0.3	6.7 13.0 10.7 26.7	51.3 40.0	118.0 1 127.0 1	1 3 20.7	19.0 3	3.3 140.7 0.0 197.7	4.2 0.7 4.9 0.7	2 6 11 4
4 UCF 5 Nebraska	133.0 81 35 43.2 2 2 136.3 82 37 45.1 3 8	15.7 10.45 15.3 10.07	Alabama Arizona	44.7 26.7 42.3 22.7	36.3 30.3	254.3	7.0 1.0 4.2 0.7	18.0 26.3 30.0 38.7	68.4 77.6	283.7 1 330.7 3	1 7 6.3	13.3 3	1.7 118.3 1.7 85.7	4.5 0.7 3.7 0.3 2.5 1.3	5 2 6 11
6 Texas A&M 7 Bowling Green 8 Florida	186.7         119         61         51.3         2         4           270.3         135         74         54.8         4         7           182.7         98         50         51.0         3         10	15.1 11.19 14.7 12.49 14.4 10.69	Arizona St Arkansas	38.0 22.0 35.3 22.7	30.7 27.3		5.1 0.0 4.2 0.7	25.0 38.7 24.0 35.3	64.7 67.9	305.0 3 369.0 3		17.3 3	5.3 108.7 0.0 113.0	3.1 0.0 2.8 0.3	4 4 5 12
8 Florida 9 Missouri 10 Fresno St	182.7 98 50 51.0 3 10 150.3 98 50 51.0 1 7 162.5 64 35 54.7 2 0	14.4 10.69 14.3 10.09 13.9 11.65	Arkansas St Army	28.0 21.7 27.7 20.7	34.0 58.7	98.3 283.7	2.9 1.0 4.8 1.0	26.3 42.7 4.7 9.0	61.7 51.9	333.7 1 56.0 (	0 19.3	17.0 3	0.3 244.3 0.3 130.0	6.1 0.7 4.3 1.7	7 3 2 8
11 Ohio St 12 Texas	156.3 91 49 53.8 2 7 159.0 85 52 61.2 1 3	12.8 9.93 12.7 12.17	Auburn Ball St	32.0 21.3 21.0 19.3	47.3 42.0	179.3	5.5 1.0 4.3 0.7	10.0 17.0 13.7 23.7	58.8 57.7	200.7 16	3 2 20.3	19.3 3	8.3 115.7 4.3 149.0	3.0 0.3 4.3 1.0	5863
13 New Mexico St 14 Utah St	282.5 75 39 52.0 6 0 200.0 99 52 52.5 4 5	12.7 12.55 12.5 10.40	Baylor Boise St Boston College	26.0 20.3 41.5 26.0 32.0 18.0	29.7 39.5 36.5	157.7 221.0 137.5	5.3 0.7 5.6 1.5 3.8 1.0	19.7 36.3 22.0 34.5 15.5 26.5	54.1 63.8 58.5	248.7 1 294.0 1 220.5 3	1 5 18.0 1 5 18.0 3 5 16.5	14.0 3	0.7 179.7 6.0 <u>53.0</u> 8.0 54.0	4.4 0.7 <u>1.5 1.0</u> <u>1.9 2.0</u>	4 4 2 8 1 2
15 Army 16 USC	160.0 75 43 57.3 4 2 291.3 115 59 51.3 6 3	12.5 12.21 12.4 11.75	Bowling Green Buffalo	30.3 19.7 15.7 21.3	31.3 37.3	83.3	2.7 0.7 3.5 0.7	25.0 38.7 19.3 40.3	64.7 47.9	258.3 5	5 2 30.3	26.3 3		5.3 0.7 3.4 0.7	11 4 7 6
17 Kansas St 18 Air Force 19 Kentucky	174.3 96 44 45.8 4 2 195.0 103 57 55.3 3 2 109.7 68 28 41.2 2 2	12.4 9.01 12.3 10.81 12.3 7.87	BYU California	15.7 18.3 45.0 22.0	34.0 37.7	147.7 204.7	4.3 1.0 5.4 0.3	16.7 33.3 19.3 29.7	50.0 65.2	155.0 2 253.7 3	2 3 28.7 3 8 20.7	20.3 4 15.7 3	6.7 271.7 6.7 134.3	5.8 0.3 3.7 1.3	8 5 4 8
19 Kentucky 20 UCLA 21 Michigan St	109.7 68 28 41.2 2 2 157.0 80 47 58.8 4 2 287.7 145 86 59.3 7 2	12.3 7.87 12.3 11.96 12.1 12.49	Cent Michigan Cincinnati	31.7 23.0 24.3 18.3	40.3 36.0	160.0	4.0 0.7 3.3 1.3	20.7 31.3 18.0 29.7	66.0 60.7	270.7 2	0 6 21.7	18.7 3	4.0 79.7 2.7 100.0	2.3 1.7 3.1 1.0	7 <u>8</u> 15 <u>6</u>
22 TCU 23 Utah	134.3 70 35 50.0 4 1 185.7 100 52 52.0 2 2	12.0 9.68 11.9 9.57	Clemson Colorado Colorado St	39.0 19.7 20.7 20.3 6.3 15.7	37.0 43.0 25.7		5.8 0.0 3.4 1.3 1.7 0.7	13.7 25.0 18.0 28.3 24.3 36.3	54.7 63.5 67.0		2 9 19.3 4 4 22.7 5 1 35.3	15.0 2	4.0 184.7 4.7 71.7 0.0 186.3	4.2 0.7 2.9 0.3 4.7 0.0	39 87 127
24 Tennessee 25 Texas Tech	151.3 80 42 52.5 3 2 260.7 127 74 58.3 5 8	11.8 9.79 11.8 10.89	Connecticut	29.3 16.3 34.0 23.3	38.0 36.7	228.3	6.0 1.0 4.2 0.3	14.3 28.7 26.0 41.7	50.0 62.4	164.0 ( 288.0 4	2 21.0	16.3 4	3.0 166.3 3.3 223.0	3.9 0.7 6.1 0.3	2 6 3 4
26 Oklahoma 27 California	219.3 88 40 45.5 3 5 138.0 74 37 50.0 2 3	11.6 9.12 11.5 8.85	<u>E Michigan</u> East Carolina	20.7 18.7 42.3 25.3	<u>38.3</u> 33.7	142.3 146.0	<u>3.7 1.3</u> 4.3 0.0	16.3 29.0 28.3 43.7	56.3 64.9	189.7 4 295.3 3	4 5 37.0		6.0 253.0	5.5 0.7 4.5 1.3	<u>3 5</u> 5 8
28 USF 29 Stanford 30 Houston	141.0 52 27 51.9 3 4 88.3 67 33 49.3 0 3 201.3 103 54 52.4 4 4	11.5 9.06 11.4 7.74 11.4 9.45	Florida Florida Atlantic	34.3 19.7 24.5 16.0	39.0 31.0	179.7 69.0	4.6 1.7 2.2 0.5	16.3 26.3 19.0 30.5	62.0 62.3	255.0		17.0 3	3.3 93.0 3.5 285.0	3.3 0.7 7.4 0.5	3 9 5 2
31 Boston College 32 Buffalo	239.0 84 52 61.9 2 4 198.3 106 55 51.9 2 2	11.4 9.45 11.2 10.97 11.2 8.99	FIU Florida St	17.0 14.0 36.7 20.3	37.5 34.0 37.0	192.0	3.8 1.5 5.6 0.7 3.8 0.5	15.5 32.5 17.0 28.0	47.7 60.7	160.5 3 218.7 4	4 6 21.0	22.0 3	1.5 141.0 3.0 81.7	3.4 1.5 2.1 0.7	1 7 3 12 3 10
<ul><li>33 Florida Atlantic</li><li>34 Michigan</li></ul>	110.5 36 18 50.0 2 2 269.3 111 61 55.0 4 4	11.1 8.91 11.0 10.68	Fresno St Georgia Georgia Tech	34.5 16.0 28.3 16.3 32.0 21.3	37.0 34.7 57.0	139.5 128.0 345.0	3.8 0.5 3.7 0.3 6.1 1.0	16.5 23.5 16.0 26.3 3.3 9.0	70.2 60.8 37.0	198.0 2 212.7 2 68.0 1	0 10.0	15.7 3	8.5 <u>110.0</u> 1.7 84.7 7.3 154.0	2.9 0.5 2.4 0.3 4.1 1.0	<u>3 10</u> 9 9 1 5
35 Miami, Fl 36 Oklahoma St	145.5 39 17 43.6 1 1 237.0 105 66 62.9 5 3	11.0 8.49 10.9 12.73	Hawaii Houston	26.7 21.3 45.0 24.3	17.7 30.7	48.7 192.3	2.8 1.0 6.3 0.7	26.3 42.7 24.3 35.3	61.7 68.9	377.3 1 316.7 5	1 7 36.0 5 8 27.7	23.7 5 24.0 4	).3 216.0 3.0 181.7	4.3 1.7 4.2 1.3	10 1 2 5
37 Arizona 38 Georgia 39 Arkansas	135.7 70 35 50.0 5 2 219.7 74 41 55.4 4 3 144.0 60 30 50.0 2 2	10.9 8.86 10.8 12.35 10.8 9.31	Idaho Illinois	30.7 22.0 25.3 19.0	35.0 44.3	229.0	3.1 0.3 5.2 0.7	21.3 37.3 10.7 20.3	57.1 52.5	276.0 7 130.0 5	5 3 16.0	18.7 3	0.7 189.0 0.3 102.3	5.2 2.3 3.4 1.3	13 9 5 7
40 Baylor 41 Nevada	144.0 60 30 50.0 2 2 179.7 97 52 53.6 2 1 247.0 113 67 59.3 3 5	10.8 9.31 10.8 9.05 10.8 10.63	Indiana Iowa Iowa St	44.5 22.5 33.0 22.0 18.0 20.3	28.5 38.7 34.0	127.5 161.0 129.7	4.5 0.5 4.2 0.7 3.8 0.7	25.0 36.0 16.7 26.3 20.7 36.0	69.4 63.3 57.4	285.5 0 247.7 1 194.3 5	6 16.0	14.3 2	5.5 185.5 5.3 70.0 5.7 231.7	5.1 0.5 2.7 0.7 5.1 0.0	1 2 8 5 3 2
42 BYU 43 Clemson	161.0 73 39 53.4 3 1 203.7 81 46 56.8 6 5	10.6 9.70 10.5 11.05	Kansas Kansas St	15.7 16.7 35.3 21.7	39.0 46.0	124.3	3.2 0.7 5.6 0.7	17.7 29.7 12.3 18.7	59.6 66.1	171.3 2	2 4 20.7	15.7 3	9.7 188.7 9.7 176.7	4.8 0.3 4.5 1.0	12 3 9 6
44 Arizona St 45 Southern Miss	205.0 89 51 57.3 2 4 169.0 88 49 55.7 3 2	10.5 10.23 10.4 9.23	Kent St Kentucky	18.0 14.3 44.3 23.0	27.0 39.7		<u>2.5 1.0</u> 6.1 0.0	22.3 36.0 19.7 26.7	62.0 73.8		0 6 18.0	14.3 3	4.0 <u>58.7</u> 4.0 148.0	1.7 1.0 4.4 0.7	<u>6 6</u> 1 9
46 Auburn 47 Iowa St 48 Virginia	224.0 118 69 58.5 3 1 133.7 61 31 50.8 2 4 195.5 68 39 57.4 2 1	10.3 9.83 10.3 8.44 10.1 9.32	Louisiana Tech Louisiana	19.7 19.3 19.0 12.0	36.7 35.5	128.0	3.2 1.3 3.6 0.0	25.0 38.3 12.5 26.5	65.2 47.2	218.3 4	3 3 39.5	18.0 2	3.3         205.0           3.0         101.0	4.4 1.3 3.6 1.0	7 6 4 2
48 Virginia 49 UAB 50 Idaho	195.5 68 39 57.4 2 1 281.3 104 61 58.7 5 1 120.3 68 39 57.4 1 4	10.1 9.32 10.0 12.13 10.0 8.51	Louisville LSU Marshall	22.3 19.7 28.7 16.3 18.7 15.3	35.3 41.7 24.7		4.9 1.0 5.0 1.3 4.9 1.3	17.0 30.0 11.0 19.0 19.3 37.0	56.7 57.9 52.3	214.0 3 121.3 2 191.7 5	2 2 11.3	15.3 3	5.0 161.7 5.3 80.0 2.3 178.0	4.6 0.3 2.2 1.3 4.2 1.0	4 10 2 11 1 10
51 Middle Tennessee 52 Louisville	167.7 85 41 48.2 3 2 172.7 77 44 57.1 3 1	10.0 7.71 10.0 9.96	Maryland Memphis	32.0 14.7 19.3 14.7	35.0 34.0	157.3	4.5 0.7 2.9 0.7	8.7 18.0 18.7 30.3	48.1 61.5	129.0 2 212.3 3	2 7 16.0	19.7 5	1.7 216.7 7.3 145.7	4.2 1.7 3.9 0.3	9 5 8 3
53 Northwestern 54 Oregon St	234.0 117 67 57.3 1 6 235.5 65 39 60.0 2 3	9.9 8.69 9.8 10.64	Miami, Fl Miami, Oh	34.5 21.5 23.7 18.7	31.5 33.0	84.3	4.4 0.0 2.6 0.0	20.5 32.5 19.7 30.3	63.1 64.8	241.0 5 200.7 5	5 4 21.7	15.0 2	1.0 116.5 1.0 63.0	2.6 0.0 2.3 1.7	1 8 9 5
55 SMU 56 Georgia Tech 57 UTEP	265.3 112 65 58.0 7 1 160.7 80 47 58.8 4 1 250.0 107 65 60.7 2 4	9.8 10.91 9.8 9.74 9.8 10.39	Michigan Michigan St	33.3 24.3 34.0 20.7	48.0 36.7	241.7	6.0 0.3 6.6 1.0 4.8 1.7	17.7 25.3 15.3 24.3 19.3 31.0	69.7 63.0 61.4	223.7 1 200.7 2 240.3 5	2 5 20.7	21.3 3		4.6 0.7 2.4 1.7 3.8 0.0	2 2 7 4
57 UTEP 58 Louisiana 59 Rutgers	250.0 107 65 60.7 2 4 315.5 77 44 57.1 5 2 167.5 56 28 50.0 3 2	9.8 10.39 9.8 11.24 9.7 7.77	Middle Tennessee Minnesota Mississippi	30.0 19.3 27.7 22.7 29.7 19.0	39.0 47.3 44.3	<u>188.7</u> 188.0 174.7	4.8 1.7 4.0 1.0 3.9 1.0	15.3 25.7 16.0 25.7	59.7 62.3	240.3 5 211.3 2 238.0 4	2 5 30.0	16.7 2		5.1 0.7 4.1 0.7	4 2 3 8
60 Iowa 61 Wisconsin	197.3 103 61 59.2 4 4 189.0 89 53 59.6 4 2	9.5 9.07 9.5 9.83	Mississippi St Missouri	23.3 20.7 33.3 23.0	39.3 28.7	155.3	3.9 0.3 4.4 1.3	15.3 26.0 31.3 46.0	59.0 68.1	205.3 7 292.3 2	7 5 17.7	15.7 3	5.3 132.7	3.8 0.7 4.8 1.0	5 4 3 6
62 San Diego St 63 Washington	219.0 111 57 51.4 3 2 212.0 88 50 56.8 4 1	9.5 7.77 9.4 9.84	N Illinois Navy	18.3 18.3 21.3 19.7	<u>39.3</u> 58.7	227.7	5.8 0.3 4.6 0.7	16.0 26.7 6.3 10.7	<u>60.0</u> 59.4	155.3 4 125.3 1	1 1 15.7	13.3 3	<u>9.0 174.7</u> 5.0 162.7	<u>4.5</u> 0.7 4.6 1.0	<u>4 6</u> 5 6
64 ULM 65 Wyoming 66 Colorado	320.5 76 49 64.5 4 1 262.7 103 65 63.1 3 1 241.0 99 66 66.7 5 4	9.4 13.96 9.4 11.98 9.3 12.65	NC State Nebraska Nevada	35.3 22.7 47.7 21.7 50.7 27.7	37.3 42.7 46.3	343.7	3.8 0.7 8.1 2.0 6.5 0.7	20.3 36.0 12.3 18.0 20.0 28.7	56.5 68.5 69.8	263.0 ( 169.3 1 258.3 (		16.7 3	2.0 85.3 9.0 138.3 9.7 155.0	2.7 1.3 3.5 0.7 5.2 0.3	8 11 6 9 0 9
67 Syracuse 68 Vanderbilt	177.3 98 57 58.2 5 0 174.7 77 47 61.0 3 3	9.3 8.89 9.2 9.96	New Mexico New Mexico St	10.3 15.3 15.5 16.5	32.0 25.0		2.0 1.3 4.0 0.5	21.0 38.7 19.0 37.0	54.3 51.4	191.3 5 211.5 1		26.3 4	8.0 234.0 7.5 246.5	5.4 1.7 6.6 0.0	10 2 1 0
69 Rice 70 Mississippi St	258.3 98 60 61.2 4 1 149.7 69 42 60.9 3 3	9.2 11.60 9.2 9.63	North Carolina North Texas	24.0 19.5 13.7 17.7	32.5 36.3	83.0 137.3	2.6 2.5 3.8 1.0	23.0 35.0 19.3 34.7	65.7 55.8	223.7 4		16.7 4	0.5 274.0 0.3 214.7	5.5 2.0 5.3 0.3	5 0 10 4
71 Florida St 72 North Texas	244.3 116 75 64.7 5 2 155.7 64 30 46.9 4 2	9.1 10.86 9.1 7.56	Northwestern Notre Dame Ohio	30.0 21.7 26.0 23.7 17.7 12.7	47.0 31.3	133.0	3.2 1.0 4.2 1.0 3.3 1.7	21.3 27.0 24.0 41.7 11.3 20.7	79.0 57.6 54.8		4 7 24.7	22.7 3	0.3 123.3 3.7 197.7 3.7 160.0	4.1 1.0 5.1 0.0 3.4 1.0	76 48 44
73 Troy 74 San Jose St 75 LSU	315.0 127 76 59.8 6 5 252.0 99 61 61.6 3 2 198.3 79 46 58.2 3 5	9.0 10.08 8.9 10.75 8.9 9.31	Ohio St Oklahoma	17.7 12.7 41.3 23.3 35.0 26.0	35.3 43.7 40.0	118.3 206.3 143.0	4.7 0.0 3.6 0.3	18.7 30.3 24.7 39.7	61.5 62.2	106.7 6 254.3 2 286.0 2	2 6 12.7	13.0 2	5.7 100.0 5.3 81.3 4.3 184.3	3.4 1.0 3.1 1.7 4.2 0.7	4 4 7 3 4 4
76 Cent Michigan 77 Virginia Tech	171.0 100 53 53.0 1 1 195.7 90 58 64.4 5 2	8.9 7.08 8.8 10.61	Oklahoma St Oregon	57.0 26.7 63.0 29.3	38.3 54.3	204.3 380.0	5.3 1.0 7.0 1.0	29.0 39.7 16.3 29.3	73.1 55.7	391.7 3 233.7 2	3 13 27.7 2 8 4.3	19.0 4 10.0 3	).3 137.3 I.0 94.0	3.4 2.0 2.8 2.0	5 6 1 7
78 Pittsburgh 79 Notre Dame	254.0 73 42 57.5 4 2 246.0 116 79 68.1 4 3	8.7 8.92 8.4 10.84	Oregon St Penn St	28.0 17.5 23.7 19.7	29.0 33.3	137.3	4.1 0.0 4.1 0.7	12.5 26.5 17.3 30.0	47.2 57.8	163.0 0 204.0 6	0 4 29.0 5 3 12.7	16.0 3	3.5 221.0 1.0 104.3	4.8 0.0 3.4 0.3	4 2 0 5
80 Kansas 81 Wake Forest	122.3 63 37 58.7 2 2 294.0 114 72 63.2 10 4	8.3 7.88 8.3 11.53	Pittsburgh Purdue Rice	31.0 19.0 22.3 20.7 20.7 15.7	32.5 37.7 34.7	125.5 177.3 93.7	3.9 0.5 4.7 0.0 2.7 1.3	20.5 32.0 23.3 35.3 19.0 34.3	64.1 66.0 55.3	230.0 2 198.3 4 222.3 4	4 4 19.0	19.3 3	1.0 97.5 3.3 141.0 3.7 154.7	3.1 1.0 3.9 0.7 3.8 1.3	<u>4 6</u> 6 8 7 4
82 Duke 83 Miami, Oh 84 South Carolina	288.0         92         52         56.5         8         5           224.7         99         63         63.6         6         5           271.7         111         72         64.9         2         3	8.3 10.55 8.3 9.75 8.1 10.17	Rutgers Southern Miss	25.0 14.0 26.0 22.3	44.0 36.3	172.0 174.0	3.9 1.0 4.8 0.7	9.5 18.5 24.7 36.3	51.4 67.9	125.0 1 234.7 3	1 1 7.0	11.0 3	0.0 96.0 5.3 142.3	3.2 2.0 4.0 0.3	4 3 2 10
85 NC State 86 Kent St	208.7 78 46 59.0 4 3 232.0 107 67 62.6 4 3	8.1 9.40 7.9 8.83	San Diego St San Jose St	37.3 21.3 11.0 12.0	35.7 26.0	65.3	6.7 0.3 2.5 1.0	19.3 38.0 18.0 28.3	50.9 63.5	274.0 1 179.0 3	3 2 28.7	18.0 3 24.7 3	0.0 94.0 3.3 186.3	3.1 1.0 4.9 0.7	1 5 3 6
87 N Illinois 88 Purdue	200.7 83 53 63.9 1 3 199.0 87 57 65.5 3 2	7.7 9.10 7.7 9.60	SMU South Carolina Stanford	30.0 21.7 32.0 23.7 51.7 25.7	30.7 42.7 41.0	165.3 196.3 243.0	5.4 1.0 4.6 0.3 5.9 0.7	19.7 35.3 16.3 24.0 16.0 25.3	55.7 68.1 63.2	224.0 3 194.7 3 233.0 0	<u>3 6 21.0</u> 3 3 12.7 0 10 13.7	15.7 2	0.3 82.0 6.3 57.0 9.0 139.3	2.7 0.7 2.2 0.7 3.6 1.3	<u>10 9</u> 10 9 1 10
89 Washington St 90 Navy	272.3 110 72 65.5 9 3 99.3 57 37 64.9 2 3 172.0 43 27 62.8 3 2	7.6 11.05 7.6 7.83 7.5 9.68	Syracuse	29.0 17.7 45.7 27.3	34.0 47.7	130.7	3.8 1.0 5.9 0.3	18.3 31.0 17.7 23.7	59.1 74.6	237.7 2 208.7 2	2 8 19.3	14.3 2	9.7 98.7 9.7 88.3	3.3 1.0 2.9 1.3	5 7 2 10
91 Boise St 92 Temple 93 Connecticut	207.0 96 61 63.5 2 3 166.3 73 47 64.4 2 3	7.5 9.66 7.4 8.22 7.4 8.69	Temple Tennessee	24.7 16.0 26.7 16.3	36.3 34.0	143.3 180.0	3.9 1.3 5.3 0.7	14.7 23.7 17.0 30.0	62.0 56.7	171.0 0 204.7 4	) 2 16.7 1 3 26.3	17.3 3 17.3 4	5.7 140.7 ).7 156.0	3.9 1.0 3.8 1.0	9 4 9 4
94 Ball St 95 Toledo	196.0 82 51 62.2 5 4 317.7 136 97 71.3 5 8	7.4 8.63 7.3 10.54	Texas Texas A&M	30.7 21.7 41.0 26.7	39.0 48.7	152.0 219.3	3.9 0.7 4.5 1.7	19.0 32.0 20.7 36.0	59.4 57.4	207.3 3 282.0 4	4 7 14.3	14.3 3	9.7 56.0 2.0 69.0	1.9 0.7 2.2 1.0 3.1 1.0	3 6 10 4
96 Tulane 97 Indiana	242.0 57 33 57.9 4 2 154.5 55 29 52.7 3 3	7.3 8.69 7.2 5.92	Texas Tech Toledo Trov	33.7 19.7 19.7 11.3 33.7 27.0	28.0 38.7 38.0	92.3	2.9 1.3 2.4 0.3 4.1 2.0	26.0 43.3 12.7 20.7 28.0 42.0	60.0 61.3 66.7	274.3 2 128.7 5 316.7 2	2 7 22.7 5 5 26.0 2 6 34.0	20.0 2	2.0 100.3 5.3 54.7 0.7 147.0	3.1 1.0 2.1 1.0 4.8 2.0	6 12 6 10 8 6
98 W Michigan 99 West Virginia	162.7 63 36 57.1 4 2 192.3 80 47 58.8 5 1 204.7 67 43 64.2 3 2	7.2 7.85 7.2 8.02 7.0 10.86	Troy Tulane Tulsa	20.0 17.0 26.7 27.0	38.0 35.0 41.7		4.1 2.0 3.1 1.5 4.6 0.7	28.0 42.0 19.5 28.5 26.0 42.0	68.4 61.9	173.5 1 328.0 5	1 0 24.0 5 8 45.3	23.3 3 16.5 3 24.7 3	2.5 78.0	4.8 2.0 2.4 1.5 3.7 0.0	8 0 9 3 3 7
100 UNLV 101 Illinois 102 Mississippi	204.7 67 43 64.2 3 2 230.7 111 75 67.6 4 0 181.0 86 53 61.6 4 0	7.0 10.86 6.9 9.03 6.9 7.65	UAB UCF	24.0 18.0 27.7 19.7	36.3 40.3	204.0 161.3	5.6 1.0 4.0 0.7	15.7 30.0 16.7 26.0	52.2 64.1	202.7 4 194.7 3	3 2 15.0	22.3 3 16.3 3	3.0 163.3 3.3 128.7	4.9 1.0 3.4 0.0	6 7 3 8
103 Ohio 104 Maryland	130.3 60 39 65.0 3 4 129.7 68 32 47.1 4 3	6.8 7.89 6.7 5.00	UCLA ULM UNLV	17.7 18.3 13.5 14.0	40.3 33.0	122.5	5.0 1.7 2.5 0.5 2.6 1.0	9.7 21.3 13.5 25.5 11.7 26.0	45.3 52.9 44.9	100.0 5 169.0 3	3 3 32.5	26.5 3	3.0 214.7 9.5 165.5 9.0 177.0	5.0 1.0 4.2 1.5	7 7 4 4 12 2
105 Arkansas St 106 Penn St	240.7 77 47 61.0 7 2 195.7 85 57 67.1 4 0	6.6 10.12 6.4 8.95	UNLV USC USF	12.7 13.0 32.7 21.7 36.5 21.5	35.0 35.3 35.5		2.6 1.0 4.6 0.7 6.0 1.5	11.7 26.0 18.7 29.0 15.0 29.5	44.9 64.4 50.8	150.0 1 223.3 2 234.0 4	2 9 23.7	23.7 3	9.0 177.0 4.0 118.7 7.0 196.5	4.5 0.7 3.5 0.3 5.3 0.0	12 2 4 9 1 2
107 E Michigan 108 Akron 109 New Mexico	161.0 59 36 61.0 3 1 257.7 100 64 64.0 7 2 302.7 101 67 66.3 8 1	6.4 8.09 6.4 8.91 6.2 11.70	Utah Utah St	40.3 18.3 28.7 21.7	30.0 43.0	144.7 192.3	4.8 2.0 4.5 0.7	18.0 26.3 17.0 30.3	68.4 56.0	245.7 1 237.7 4	1 8 16.0 1 4 29.7	16.7 3 18.7 3	3.3 85.3 7.7 159.0	2.2 0.7 4.2 0.3	1 9 6 5
109 New Mexico 110 Cincinnati 111 Memphis	302.7 101 67 66.3 8 1 247.0 102 67 65.7 8 1 290.7 104 70 67.3 9 4	6.2 11.70 6.1 8.87 5.7 9.71	UTEP Vanderbilt	32.3 25.7 17.3 13.7	41.8 37.0	194.3 161.3	6.1 0.7 4.4 0.3	22.0 38.3 12.0 22.7	57.4 52.9	271.7 1 127.7 1	1 8 24.7 1 1 21.3	20.7 3 20.3 4	0.7 160.0 6.7 206.0	5.2 0.3 4.4 0.7	2 2 8 5
112 Marshall 113 Tulsa	285.7 105 74 70.5 5 1 406.3 130 87 66.9 13 5	5.6 10.42 5.5 11.61	Virginia <u>Virginia Tech</u> W Michigan	24.0 22.5 31.7 21.7 29.0 21.7	35.5 43.0 33.7	176.5 204.7 75.7	5.0 0.5 <u>4.8 1.3</u> 2.2 1.3	20.5 36.0 11.0 18.0 33.3 51.0	56.9 61.1 65.4	236.0 1 169.7 1 332.0 6	1 5 27.0	18.0 3	1.5 134.5 1.7 <u>130.7</u> 5.0 168.0	4.3 0.0 4.1 0.7 4.8 1.3	3 4 <u>5 7</u> 10 8
114 East Carolina 115 Louisiana Tech	303.3         90         57         63.3         10         2           242.0         77         48         62.3         5         3	5.3 10.55 5.0 7.63	Wake Forest Washington	43.7 22.3 26.3 18.0	52.3 34.3	285.3	2.2 1.3 5.5 0.7 4.7 0.3	10.0 22.3 16.0 31.0	65.4 44.8 51.6	145.3 3 209.3 2	3 4 43.0	24.7 3	2.3 167.3 9.3 214.0	4.8 1.3 5.2 0.3 5.4 0.7	4 5 2 6
116 Minnesota 117 Colorado St 118 North Carolina	238.3 73 50 68.5 6 5 226.0 80 58 72.5 7 1 116.5 24 17 70.8 3 1	4.7 9.53 4.5 10.30	Washington St West Virginia	20.3 15.0 28.7 24.3	35.0 45.3	96.7 179.0	2.8 1.3 3.9 2.0	16.7 30.7 24.7 35.7	54.3 69.2	233.3 1 267.7 2	1 5 40.7 2 7 12.7	24.3 3 11.0 2	4.0 184.7 9.0 63.0	5.4 0.3 2.2 1.0	10 8 5 8
118 North Carolina 119 Hawaii 120 WKU	116.5 24 17 70.8 3 1 178.3 59 43 72.9 7 0 296.3 90 68 75.6 8 0	3.0 6.92 3.0 8.04 2.4 10.65	WKU Wisconsin	19.7 15.0 29.3 23.3 12.7 12.0	34.7 46.3	231.0	4.9 1.0 5.0 0.7	11.0 19.3 16.0 22.0	56.9 72.7	120.3 2 208.3 2	2 2 50.0 2 2 18.0	15.0 2	6.0 197.7 5.0 111.7	5.5 1.0 4.5 0.3	53 36 84
			Wyoming	13.7 13.0 7	27.7	23.7	0.9 0.7	19.3 28.0	69.0	223.0 3	3 4 34.7	27.0 4	2.0 210.0	5.0 0.3	o 4
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