LOGICAL APPROACH

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2009 COLLEGE & PRO FOOTBALL NEWSLETTER

Issue # 20	**NFL Wild Card Games of January 9 - 10, 2010**

The "Real" NFL Season Begins - Wild Card Weekend and a Look at the Post Season Since 1990

March has its Madness.

January has its Jamboree.

The four month, 256 game journey that is the NFL regular season has ended and 20 of the 32 teams have begun preparing for next season. The remaining dozen teams have more immediate preparations to undertake for those are the teams that will participate in the NFL's annual Tournament known as the Playoffs.

With the New Year comes the start of the 'real' NFL season -- the Playoffs. 12 teams survived the 16 game regular season and the slates are wiped clean with everybody starting 0-0. The 8 teams in action this weekend need to go 4-0 to win Super Bowl XLIV. The 4 teams enjoying Byes (Indianapolis, Minnesota, New Orleans and San Diego) need win only 3 times to lay claim to the Vince Lombardi Trophy to be presented February 7, in Miami, Florida.

A dozen teams have survived the grueling 5 month journey that began with two-a-days in the heat and humidity of August followed by what was a 2009i season featured a pair of teams - Indianapolis and New Orleans - mount serious challenges to perfection. The Saints started 13-0 before losing while the Colts bettered that by one game before their first taste of defeat. There was a great disparity between the very good and very bad teams for much of the season although in the end there were just three teams that won 3 or fewer games and just 4 teams with a dozen or more wins. Unlike 2008 when 5 Playoff teams were not decided until the final week of play this season saw all but the 2 AFC Wild Card teams decided prior to Week 17 although the final week of play did sort out a muddled seeding situation, especially in the NFC.

The combined record of this season's dozen Playoff teams is 133-59 which compares to the 130-61-1 rec ord of last season's Playoff teams, 135-57 record of 2007's Playoff teams and the 129-63 record of 2006's Playoff teams. 10 of this season's Playoff teams won at least 10 games with both AFC Wild Card teams making the Playoffs with 9-7 records (Baltimore and the New York Jets). No team with double digit wins failed to make the Playoffs and there were 3 teams to finish 9-7 that missed the Playoffs (Atlanta, Houston and Pittsburgh).

The 12 Playoff teams were a combined 106-82-4 Against the Spread (ATS), 56.38%, and combined for 87 OVERs, 102 UNDERs and 3 PUSHes.

The gap between the conferences that had been narrowing over the few seasons prior to 2008 continued to tilt towards the AFC again in 2009. AFC teams were 37-27 Straight Up (SU) against NFC teams in 2009 (57.8%) after going 34-29-1 (54.0%) in 2008. However AFC teams had a losing ATS record of 29-33-2 vs. NFC teams after going 30-33-1 ATS in 2008. 2009 marked the third straight season in which AFC teams had a losing pointspread mark against NFC teams. In 2007 AFC teams were 30-31-1 ATS against the NFC (32-32 SU). But harken back to 2006 when AFC teams were 40-24 S/U and 36-27-1 ATS vs. NFC teams.

For the dozen teams that have made it to the Playoffs the road to the Super Bowl is about to begin. As is the case every year, this season's Playoff field is significantly different from last season. Half of the 12 teams that missed the Playoffs last season are in this season.

Cincinnati, Dallas, Green Bay, New England, New Orleans and the New York Jets are back in the playoffs after more than a year's absence.

Not repeating their Playoff appearances of a season ago are Atlanta, Carolina, Miami, the New York Giants, defending Super Bowl champion Pittsburgh and Tennessee. Interestingly both the Giants and Tennessee went from # 1 seeds in 2008 to missing the Playoffs in 2009, yet another sign of parity in the NFL and how critical each game can be in a short season of just 16 games.

The top two teams in each conference -- Indianapolis and San Diego from the AFC and Minnesota and New Orleans from the NFC -- have earned the right to sit on the sidelines this weekend and await the outcome of the Wild Card games that will determine their foes in the Divisional round.

For the remaining 8 teams a quartet of them will have their seasons end this weekend but will still be able to consider their seasons a success by virtue of having made the post season.

The Wild Card games involve three rematches of game played this past Sunday. Twice before, following the 1993 and 2001 seasons, there were 2 rematches of regular season finales. But there have never been 3.

What makes this week's rematches all the more intriguing is that all three games this past weekend were blowouts, with Dallas defeating Philadelphia 24-0, Green Bay besting Arizona 33-7 and the New York Jets closing out the Meadowlands in grand style with a 37-0 shellacking of Cincinnati.

Dating back nearly 20 years to when the present 12 team Playoff system was adopted, there have been 9 Wild Card games involving teams that had just met a week earlier to end the regular season. The home team in these rematches has won 8 of the 9 Wild Card games. Of those 8 home winners 4 of them had also won the previous week while the other four had lost to that same team a week earlier. And the lone road winner of a Wild Card quickie rematch had lost on the road a week earlier.

So if you wish to base your selections this week on that very small sample of 9 games you'd be inclined to play Arizona, Cincinnati and Dallas. All three of these teams opened small favorites as did the fourth host, New England, in their Wild Card game against Baltimore. Earlier this season the Patriots defeated the Ravens in a game Baltimore easily could have -- or should have -- won but for some dropped passes late in the contest.

This promises to be an interesting, wide open Playoff season. There really are no clear cut favorites as the top seeds in each conference -- Indianapolis and New Orleans -- have both struggled down the stretch. Sure, they both lost games after they'd pretty much clinched their top seeds but even prior to those losses -- when each was still unbeaten -- each had survived some close calls after midseason.

The AFC # 2 seed, San Diego, has won 11 in a row and has given the Colts fits in recent Playoff seasons. New England has that

Super Bowl pedigree and even with injuries their chances cannot be discounted. The Jets have an outstanding running game and the league's top ranked defense. Cincinnati also has played solid defense. Baltimore's underrated offense and solid defense also makes the Ravens a legitimate contender.

For much of the season the NFC's # 2 seed , Minnesota, looked like the team to beat even with New Orleans still unbeaten. But the Vikes were shaky down the stretch and unless the Saints are upset in the Divisional round the Vikes will be on the road where they lost their final three outings while going a perfect 8-0 at home. Both Dallas and Green Bay are playing their best football at the right time and even with last week's loss Philadelphia has been hot down the stretch. Defending NFC Champion Arizona got hot at this time last season and most of that team is intact.

Back in September the Super Bowl selection in this Newsletter called for San Diego to defeat Minnesota 27-20 to win the Super Bowl. Both teams are # 2 seeds and could well win their Conference Championships.

The enthusiasm for San Diego remains. They've knocked the Colts out of the Playoffs each of the past two seasons, once at home and once in Indy. A true "dark horse" in the AFC that could cause problems might be the Jets on the strength of an outstanding defense and an offense based on running the football. But the Jets are led by a rookie QB which makes their path difficult. The Colts and Patriots have to be given strong consideration on the strength of their QBs -- Peyton Manning and Tom Brady.

The NFC is wide open. Minnesota and QB Brett Favre have solid credentials but the current form and balance of both Dallas and Green Bay make them a pair of legitimate challengers. New Orleans still must be given strong consideration and the Saints will be at home for the NFC Championship should they win their Divisional round contest.

Ultimately the forecast remains the same, San Diego over Minnesota. But if either Dallas or Green Bay win the NFC Championship it should come as much of a surprise. And if the "who-datters" can regain the offensive rhythm that marked the first half of their season, the Saints could go marching into Miami next month with a shot to win the Super Bowl in their first appearance.

All 4 home teams are favored in this season's Wild Card round, a complete reversal from last season when all 4 road teams were favored (2 of which won).

Only one game features a Wild Team with a better record than their host (Green Bay was 11-5, Arizona 10-6).

Both Dallas and Philadelphia were 11-5 with Dallas earning the NFC East title by virtue of sweeping their 2 games with the Eagles.

Only one of this season's Playoff teams had a losing ATS record (Cincinnati, 7-9) while another Playoff team, Green Bay, had the NFL's best ATS record, 11-4-1 (Atlanta, which missed the Playoffs at 9-7, was 11-5 ATS).

One of the more interesting aspects to this season's Playoffs is that the axiom of having a strong running game is vital to success. 3 of the bottom 4 rushing offenses are in this Playoff field with Arizona (93 yards per game, # 29), San Diego (89 ypg, #31) and Indianapolis (81 ypg, #32) each repeating Playoff appearances of a season ago with 2 of the 3 (Colts and Chargers) having earned first round Bye. The Playoffs will indeed be interesting.

Before previewing the Wild Card games let's look at the revised Super Bowl odds from the South Point Sports Book in Las Vegas and assess each team's chances of winning the NFL's top prize next month.

Team	Seed	Odds	Comments
Indianapolis	AFC 1	2-1	Lost final 2 games resting starters after 14-0 start but Manning still the most feared QB in fourth quarter of close games.
San Diego	AFC 2	7-2	Hottest team in league rides 11 game win streak. Knocked Colts out of Playoffs each of last 2 seasons. #32 rush offense is a concern.
New England	AFC 3	10-1	Banged up Brady, loss of Welker & weakened defense are concerns but experience and coaching legitimize Patriots as a real threat.
Cincinnati	AFC 4	29-1	Scored fewest points of any Playoff team but have well balanced "D" that ranks # 7 vs rush and # 6 vs pass makes them tough to attack.
N Y Jets	AFC 5	37-1	League's top ranked rushing game and top ranked defense make Jets a threat but experience a concern with rookie coach and QB.
Baltimore	AFC 6	27-1	Have potent rushing offense. Defense led NFL allowing just 3.4 yards per rush. Made 2008 AFC Title game with rookie coach & QB.
New Orleans	NFC 1	5-2	Caution! Offense declined by 12 points and 46 yards per game over season's second half while defense allowed 52 more yards per game.
Minnesota	NFC 2	6-1	QB Favre gives Vikes tremendous offensive balance. Defense still a strength 'tho vulnerable to the pass. Hosts NFC Title if Saints upset.
Dallas	NFC 3	9-1	'Boys playing well on both sides of the ball. Seek to end Playoff win drought that stretches back over a decade. Could very well win it all.

Arizona	NFC 4	17-1	Look to repeat last season's Playoff run but #29 rush offense, losing 36 turnovers (#31) and 4-4 home record cast major doubts.
Green Bay	NFC 5	18-1	A very dangerous threat. Pack is most statistically balanced of all 12 teams on both sides of the football and are +24 in turnover margin.
Philadelphia	NFC 6	17-1	"Iggles" in Playoffs for eighth time in 10 seasons but did not defeat a single team that finished season 10-6 or better.

In 1990 the NFL changed its Playoff format to include 3, rather than 2, Wild Card teams from each conference, increasing from 10 to 12 the number of teams to make the Playoffs and also increasing the number of postseason games from 9 to 11. Prior to the 2008 season there had been 209 postseason games played under this format which provides a workable database to analyze and from which we might be able to discern some patterns or tendencies.

Among the items of interest would be how often the pointspread matters, how often road teams win and what the performance of favorites has been. With these questions in mind we present some very interesting data that profiles the NFL Playoffs from 1990 through 2008 for each round of the Playoffs:

Category	Wild Card	Divisional Playoffs	Conference Championship	Super Bowl
S/U Winner ATS	**63-10-3 (86.3%)**	**59-15-2 (79.7%)**	**32-5-1 (86.5%)**	**13-4-2 (76.5%)**
Home Team S/U	**51-25 (67.1%)**	**56-20 (73.7%)**	**23-15 (60.5%)**	**n/a**
Home Team ATS	**40-33-3 (54.8%)**	**39-35-2 (52.7%)**	**18-19-1 (48.6%)**	**n/a**
Favorites S/U	**51-25 (67.1%)**	**53-22 * (70.7%)**	**25-13 (65.8%)**	**14-5 (73.7%)**
Favorites ATS	**38-35-3 (52.1%)**	**36-37-2 * (49.3%)**	**19-18-1 (51.4%)**	**8-9-2 (47.1%)**
Over/Under Results	**32-43-1**	**37-38-1**	**23-14-1**	**10-9**
Average Score	**27.7-15.3**	**28.6-14.6**	**28.4-15.0**	**31.0-18.7**
Ave Margin /Total Pts	**12.4 / 43.0**	**14.0 / 43.2**	**13.4 / 43.4**	**12.3 / 49.7**
Margin of 1 - 3 Pts	**15 (20 %)**	**18 (24 %)**	**5 (13 %)**	**5 (26 %)**
Margin of 4 - 7 Pts	**16 (21 %)**	**7 (9 %)**	**7 (18 %)**	**3 (16 %)**
Margin of 8 - 10 Pts	**5 (7 %)**	**11 (14 %)**	**5 (13 %)**	**1 (5 %)**

Margin of 11 - 14 Pts	**11 (14 %)**	**10 (13 %)**	**7 (18 %)**	**4 (21 %)**
Margin of > 14 Pts	**29 (38 %)**	**30 (40 %)**	**14 (37 %)**	**6 (32 %)**

*** One game was "Pick 'em" (2004 Indianapolis at New England)**

Note: "Margin" percentages may not total 100 % due to rounding

The most notable result seen in this data is that the average margin of victory in Playoff games is close to two touchdowns. In each round of the Playoffs a minimum of at least one third of all games are decided by more than 14 points. Compare that to the regular season in which the average margin is historically about 11.5 points and only 15% of all games are decided by more than 14 points. In going beyond the data presented above we note that in the Divisional round of the Playoffs favorites of 3 points or less perform at their lowest level of any Playoff round. Since 1990 such favorites have won just 5 of 13 games (38.5%) and have gone just 3-9-1 ATS (25.0%) when laying 3 points or less.

In this issue we analyze all four NFL Wild Card Playoff games using the same five tiered scale for making Side and Total selections that was used during our analyses of the college Bowls. To review, selections we rate as 3 to 5 Stars are solid to strong recommendations. Selections rated just 1 or 2 Stars are mild or weak opinions for which taking a 'pass' remains a prudent option.

A little history about the Wild Card Round. Since the NFL modified its Playoff format in 1990 to include 12 teams and 4 Wild Card games there has been at least one favorite to lose straight up in every season except 2 (2003 and 2006). But note that even in 2003 Baltimore opened as a 1 point home favorite against Tennessee. By kickoff Tennessee had become a 1 point favorite so if you go by the opening line we have at least one upset in this round each season except 2006. Parity may have been strongly in evidence in 2004 and 2005 as in 2004 3 of 4 road underdogs won outright in the Wild Card round. In 2005 we saw 3 road teams win, with Pittsburgh being a 3 point road favorite. In 2006 all 4 home favorites won but in the Divisional round home favorites won only 2 of 4 games and all 4 road underdogs covered. More about that next week. Last season saw home team split the 4 Wild Card games with San Diego winning as a Home Underdog over Indianapolis. Both Baltimore and Philadelphia won (and covered) as Road Favorites. Arizona was the lone Home Favorite to win straight up in 2008's Wild Card round (the Cards also covered).

Which favorite(s) will fall this weekend? Or will form hold true? Let's share our thoughts.

AFC Wild Card Game - Saturday, January 9, 2010

New York Jets (19-7 S/U, 9-7 ATS) at Cincinnati Bengals (10-6 S/U, 7-9 ATS)

Opening Line: Cincinnati - 3, currently - 2 ½; Opening Total 34 ½, currently 34 ½

In last week's game the Jets came out with clear intensity while the Bengals just went through the motions despite pregame proclamations that they were intent on winning and knocking the Jets out of the Playoffs. Barely minutes into the game the Jets took charge and never let up. It's easy to write that game off as a fluke and to believe the Bengals will reverse the result in the Wild Card game. But the Jets bring some very solid credentials into the game on both sides of the football. They led the league in rushing offense (172 ypg), total defense (252 ypg) and scoring defense (14.8 ppg). The Bengals rank close behind in the same defensive stats but are less productive on offense running the ball. They do have the better pass attack with veteran QB Carson Palmer rating a solid edge over Jets' rookie QB Mark Sanchez. Cincinnati does not blow out foes as a rule. 3 of their wins were by exactly a FG and 3 more were by a TD or less. The Jets have 3 road wins by 17 or more points, although against far less potent teams than they''ll face here. The Jets' combination of a strong running game and their aggressive and effective defense gives them a real shot at pulling the upset. Getting a FG presents an attractive option with an outright upset not a shock, even with a rookie QB making his first Playoff start on the road. The Jets have shown they do not rely on their QB to make plays, but rather to just avoid mistakes. Head coach Ryan and his staff will try to limit the number of chances Sanchez takes and will gladly relinquish the football and rely on his defense rather than have Sanchez take too many chances. This game will be very physical and surely not as lopsided as last week. But the result could well be the same. The call is for the Jets to pull the upset, winning 19-16 and making the NEW YORK JETS a 3 Star Selection and the UNDER also a 3 Star Selection .

NFC Wild Card Game - Saturday, January 9, 2010

Philadelphia Eagles (11-5 S/U, 9-7 ATS) at Dallas Cowboys (11-5 S/U, 9-7 ATS)

Opening Line: Dallas - 4, currently - 4; Opening Total 45, currently 45

Prior to last week's showdown in Dallas the Eagles were one of the hottest teams in the league, having won 6 in a row. Yet only one of those wins -- at Atlanta -- came against a team that finished the season with a winning record. Fact is that against teams that finished 10-6 or better Philly was 0-4 both straight up and ATS. Besides the two losses to the Cowboys Philly also lost to New Orleans (without QB Donovan McNabb) and San Diego. Part of the Eagles' problems has been their inability or reluctance to run the football. McNabb leads a potent passing attack with DeSean Jackson the next great wideout in the league. Dallas has defensed the Eagles' biggest big play threat well, limiting him to just 5 catches in their two meetings. Dallas' defense has come up big over the second half of the season and shut out a pair of Division rivals to

end the regular season. The Cowboys allowed more than 21 points just twice this season. Puzzlingly, both games were against the New York Giants. Dallas has a lot of negative history to overcome, having lost 6 straight Playoff games since their last Playoff win in 1996. But this team is very well balanced on both sides of the football. QB Tony Romo had an excellent season, limiting turnovers and not always trying to make the big play. Philly's defense was just average, down a notch from the past few seasons. The Cowboys are playing with quiet confidence and although it's often thought that beating a team three times in a season is difficult we need look back no further than last season when Pittsburgh defeated Baltimore three times en route to their Super Bowl win. Yet a season earlier the Cowboys lost at home to the Giants after having won both regular season meetings. In fact, over the past decade there have been 7 teams seeking to complete a 3 game sweep of a Divisional foe in the Playoffs and the sweep has been accomplished 5 times. Last week's result inflates this line above a FG but the Cowboys earned last week's win in what was an important game for both teams with the Division title and, more importantly, a Wild Card home game at stake. First Dallas ended their notorious December woes. Last week they won a regular season finale for the first time since 1999. Now they'll take the next step on their path to redemption with their first Playoff win since 1996. Dallas completes a 3 game sweep of Philly with a 24-17 win, making DALLAS a 2 Star Selection and the UNDER a 1 Star Selection .

AFC Wild Card Game - Sunday, January 10, 2010

Baltimore Ravens (9-7 S/U, 8-7-1 ATS) at New England Patriots (10-6 s/u, 9-7 ATS)

Opening Line: New England - 3 ½, currently - 3 ½; Opening Total 43, currently 43

The big news surrounding this contest is that New England's leading receiver, Wes Welker, has been lost for the Playoffs after sustaining an MCL injury in last week's game at Houston. QB Tom Brady is also banged up and reportedly has been playing with broken ribs the past few weeks in addition to a busted finger. New England won the regular season meeting at home over Baltimore 27-21 despite being outgained and arguably outplayed by the Ravens. The Patriots seemingly have been in decline since their quest of 19-0 ended in the final minute of Super Bowl XLII two years ago. The 11-5 team of last season that missed the Playoffs was a stronger team defensively than this season's 10-6 squad. Much veteran leadership is gone from the defense. Even the Brady-led offense struggled at times. Still, these are the Playoffs and no franchise has had more Playoff success over the past decade than New England. Baltimore has had Playoff success as well, even winning the Super Bowl a year before New England began their run. And the Ravens are in the Playoffs for a third time in 4 seasons and sixth time in 10. Despite the flaws in the Patriots' defense New England still ranked fifth in fewest points allowed. Baltimore was even better, ranking #3. The loss of Welker should result in even more coverage by the Ravens on Randy Moss and compel the Patriots to rely even more on their running game. New England was relatively untested this season, facing just two teams that were 10-6 or better. They lost both games, to Indianapolis and New Orleans. Baltimore faced 7 such teams but one just once, at San Diego back in week two. Baltimore has been significantly more reliant on running the ball than

passing the ball over the second half of the season. Over the first half of the season the Ravens ran for 116 ypg while passing for 242 ypg. In games 9 through 16 those numbers were 160 and 184. While turnovers and special teams can always factor into the scoring, the fundamentals suggest this should be a low scoring contest. Despite New England's flaws and the injuries noted above, the Patriots must be given the respect they deserve based on past achievements. Though an upset is not out of the question it must be noted that the Pats were 8-0 at home this season. Brady is an excellent decision maker and has already been playing through injury. And coach Belichick's Playoff record is 15-4. The call is for New England to win 23-14, making NEW ENGLAND a 2 Star Selection and the UNDER a 3 Star Selection .

NFC Wild Card Game - Sunday, January 10, 2010

Green Bay Packers (11-5 S/U, 11-4-1 ATS) at Arizona Cardinals (10-6 S/U, 9-7 ATS)

Opening Line: Arizona - 3, currently - 2 ½; Opening Total 48, currently 47 ½

Green Bay totally outplayed disinterested Arizona last week to cap off a strong season that was statistically better than many experts realize. Although they've had to settle for a Wild Card Green Bay was second to New Orleans in points differential (+ 164), falling short of the Saints by a mere 5 points. They were #6 in total offense,#3 in points scored, #2 in total defense and #7 in points allowed. Green Bay was the only team in the league to rank so highly in all four categories. QB Aaron Rodgers emerged as a more than capable successor to Brett Favre and without the fuss and fanfare that marked the 2008 season Rodgers had an All Pro season. Arizona peaked at this time last season following a rather average regular season. They won three straight Playoff games and came within a minute or so of winning the Super Bowl. Green Bay has the better balanced offense and actually had a stronger passing offense than the Arizona offense directed by QB Kurt Warner. The Pack also led the league by losing just 16 turnovers all season and had a +24 margin for the season! Arizona WR Anquan Boldin is banged up which places more of a burden on WR Larry Fitzgerald which could provide an added edge to Green Bay. The Packers' defense is well balanced, #1 against the run, #5 against the pass. Arizona's offense is poorly balanced, rushing for just 93 ypg (# 29) while passing for 251 ypg. For the season the Cardinals were actually outgained in total yardage. Green Bay has a better record and played in a better Division (NFC North teams were a combined 32-32; NFC West teams were a woeful 24-40). Green Bay's 5-3 road record was better than Arizona's 4-4 mark at home. Even if you ignore the impressive effort last week and handicap this game based on each team's first 15 games the fundamentals and edges are with the Packers even if the line is a point or two lower as a result of last week. Green Bay wins 28-24, making GREEN BAY a 3 Star Selection and the OVER a 2 Star Selection .

NOTE: All Selections are picked to win Against the Spread (ATS). Unless otherwise indicated, HOME TEAMS are in CAPS. All material is provided as news matter only and is not to be used in violation of any Federal, State or Local law(s).

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Current 2009 Season Data

NFL Statistics Through Games of Sunday, January 3, 2010 -- Week # 17 -- End of Regular Season

College Statistics Through Games of Saturday, December 12, 2009 -- End of Regular Season

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						AVE	AVE		RUN	PAS	TOT	RUN	PAS	TOT	AVE		AVE	OPP	PWR		GAME		
						PTS	PTS	AVE	YPG	YPG	YPG	YPG	YPG	YPG	NET	NET	PWR	PWR	RTG	LINE	PLAY	COMP	'X'
TEAM	W	L	C	N	P	FOR	AGT	MGN	FOR	FOR	FOR	AGT	AGT	AGT	YPG	T/O	RTG	RTG	CHG	POWR	POWR	POWR	FCTR
N Y JETS	9	7	9	7	0	21.8	14.8	7.0	172	149	321	99	154	252	69	1	102.5	100.7	15	109.3	108.0	104.2	3
CINCINNATI	10	6	7	9	0	19.1	18.2	0.9	128	181	309	98	203	301	8	-3	99.5	99.1	-1	101.0	101.5	100.7	0
PHILADELPHIA	11	5	9	7	0	26.8	21.1	5.7	103	255	358	105	216	321	37	15	107.6	99.2	-8	105.5	105.6	105.4	-1
DALLAS	11	5	9	7	0	22.6	15.6	7.0	131	268	399	91	226	316	83	2	103.8	100.8	12	107.3	107.2	104.3	-5

BALTIMORE	9	7	8	7	1	24.4	16.3	8.1	138	213	351	93	207	300	51	10	108.9	98.6	-6	108.4	109.1	106.6	4
NEW ENGLAND	10	6	9	7	0	26.7	17.8	8.9	120	277	397	110	210	320	77	7	110.2	101.2	0	109.3	106.8	107.8	3
GREEN BAY	11	5	11	4	1	28.8	18.6	10.2	117	262	379	83	201	284	95	24	102.7	96.0	12	111.8	112.5	105.0	-2
ARIZONA	10	6	9	7	0	23.4	20.3	3.1	93	251	344	113	234	347	-2	-7	103.8	98.6	-9	102.3	98.9	101.8	9
INDIANAPOLIS	14	2	10	6	0	26.0	19.2	6.8	81	282	363	126	213	339	24	2	110.0	99.8	-11	107.1	100.9	106.1	12
SAN DIEGO	13	3	8	7	1	28.4	20.0	8.4	89	271	360	118	209	327	33	9	107.6	98.6	1	109.7	104.6	105.7	11
MINNESOTA	12	4	9	6	1	29.4	19.5	9.9	120	260	380	87	218	306	74	6	105.5	96.8	3	110.5	108.4	105.0	-1
NEW ORLEANS	13	3	8	8	0	31.9	21.3	10.6	132	272	404	123	235	358	46	11	112.5	101.2	-3	110.7	106.8	109.0	5
ATLANTA	9	7	11	5	0	22.7	20.3	2.4	117	223	340	107	242	349	-9	3	102.6	101.8	4	103.4	102.3	102.4	10
BUFFALO	6	10	8	8	0	16.1	20.4	-4.3	117	157	274	157	184	341	-67	3	95.2	99.8	2	96.2	95.9	95.9	5
CAROLINA	8	8	9	7	0	19.7	19.2	0.5	156	175	331	125	191	316	15	6	100.6	103.2	12	102.3	102.9	101.7	-2
CHICAGO	7	9	6	10	0	20.4	23.4	-3.0	93	217	310	126	212	338	-27	-3	96.9	99.8	-3	96.1	96.0	96.9	0
CLEVELAND	5	11	10	6	0	15.3	23.4	-8.1	130	130	260	145	244	389	-129	-12	89.3	99.4	5	92.7	91.2	92.2	13
DENVER	8	8	9	7	0	20.4	20.2	0.2	115	227	342	129	186	315	26	7	98.7	100.1	3	100.6	101.2	100.2	-9
DETROIT	2	14	4	10	2	16.4	30.9	-14.5	101	198	299	126	266	392	-93	-18	86.6	99.8	-2	85.2	88.3	89.3	-1
HOUSTON	9	7	7	8	1	24.2	20.8	3.4	92	291	383	107	218	325	58	-1	101.7	99.3	6	103.8	100.8	101.3	-9
JACKSONVILLE	7	9	5	11	0	18.1	23.8	-5.7	127	210	337	116	236	352	-15	2	94.6	98.7	-3	92.1	98.2	95.7	-7
KANSAS CITY	4	12	7	9	0	18.4	26.5	-8.1	120	182	302	156	232	388	-86	1	91.3	100.2	4	92.5	94.3	93.5	3
MIAMI	7	9	8	8	0	22.5	24.4	-1.9	139	198	338	115	235	349	-12	-9	100.6	103.6	1	98.8	98.1	100.5	-1
N Y GIANTS	8	8	6	10	0	25.1	26.7	-1.6	115	251	366	110	214	324	42	-7	103.9	101.4	-12	95.1	98.4	100.9	-17
OAKLAND	5	11	8	8	0	12.3	23.7	-11.4	106	160	266	156	206	362	-96	-13	90.6	101.8	-1	88.9	87.5	92.0	3
PITTSBURGH	9	7	5	10	1	23.0	20.2	2.8	112	259	371	90	216	305	66	-4	105.9	99.6	-11	99.9	102.1	102.5	-12
ST LOUIS	1	15	7	9	0	10.9	27.2	-16.3	112	167	279	138	235	373	-93	-13	85.5	100.2	-4	82.4	86.4	88.1	-5
SAN FRANCISCO	8	8	9	4	3	20.6	17.6	3.0	100	191	291	97	229	326	-36	9	98.8	98.2	7	104.6	103.4	100.6	20
SEATTLE	5	11	6	10	0	17.5	24.4	-6.9	98	219	317	111	245	356	-40	-8	94.0	99.4	-6	91.4	93.8	94.4	-5
TAMPA BAY	3	13	6	10	0	15.2	25.0	-9.8	102	186	288	158	207	366	-78	-5	93.4	102.7	2	91.2	90.8	94.3	-2
TENNESSEE	8	8	6	10	0	22.1	25.1	-3.0	162	189	351	107	258	366	-14	-4	99.9	101.1	-7	94.8	100.3	99.2	-5
WASHINGTON	4	12	7	8	1	16.6	21.0	-4.4	94	219	313	112	207	320	-7	-11	95.8	100.3	-2	95.1	93.5	96.0	-12
WYOMING	6	6	7	3	1	16.9	27.2	-10.3	128	171	299	170	225	396	-97	7	160.0	171.3	0	92.8	95.5	135.9	10
FRESNO STATE	8	4	6	4	1	34.3	27.8	6.5	232	204	436	212	199	412	24	-9	161.0	162.3	10	100.4	99.7	136.9	21
CENT FLORIDA	8	4	9	2	0	26.3	20.7	5.6	138	210	348	82	266	348	0	8	160.3	163.8	16	107.4	107.8	139.9	37
RUTGERS	8	4	5	5	0	27.5	17.4	10.1	138	183	322	109	203	312	10	20	183.5	161.3	-11	102.8	111.7	148.6	44

MID TENNESSEE	9	3	9	3	0	31.2	23.0	8.2	181	238	419	138	214	352	68	11	153.5	155.8	11	107.8	107.9	135.7	5
SOUTHERN MISS	7	5	6	5	0	33.0	24.5	8.5	186	232	418	122	266	388	30	11	165.1	157.9	-1	101.7	109.1	139.8	35
BYU	10	2	6	6	0	34.8	21.7	13.1	148	289	437	112	219	331	106	-1	182.5	171.5	4	108.3	106.8	150.3	7
OREGON ST	8	4	7	4	0	32.4	23.4	9.0	144	275	419	114	239	353	66	6	190.4	179.3	4	107.1	108.5	155.1	5
UTAH U	9	3	5	7	0	29.2	19.7	9.5	169	220	390	141	175	316	73	3	184.8	168.5	-12	105.4	106.4	150.0	9
CALIFORNIA	8	4	5	6	0	29.2	24.5	4.7	175	223	399	117	260	377	22	6	191.2	179.8	-12	96.3	106.6	153.0	14
SMU	7	5	6	5	0	27.9	29.1	-1.2	113	267	380	169	235	404	-24	1	152.6	158.0	9	99.5	97.2	132.0	10
NEVADA RENO	8	4	7	5	0	40.6	27.2	13.4	362	159	522	115	284	399	123	-2	166.3	161.7	15	110.5	110.4	143.0	11
OHIO U	9	4	8	4	0	25.4	21.3	4.1	120	205	324	151	203	354	-30	14	153.8	157.3	14	103.6	103.1	134.3	42
MARSHALL	6	6	6	5	0	21.8	24.9	-3.1	139	216	355	145	247	392	-37	-5	156.6	160.0	0	98.1	96.5	133.6	5
N CAROLINA U	8	4	5	5	0	24.3	16.9	7.4	137	174	311	93	175	268	44	3	182.4	175.2	9	101.5	107.1	149.7	19
PITTSBURGH	9	3	6	5	0	33.2	20.0	13.2	185	215	400	108	216	324	76	9	190.6	173.6	2	108.3	112.0	155.0	34
BOSTON COLLEGE	8	4	6	4	1	25.8	19.4	6.4	141	184	325	104	214	318	7	-3	184.6	174.3	3	101.7	103.9	149.8	31
SOUTHERN CAL	8	4	3	9	0	26.7	20.4	6.3	173	212	385	131	212	343	42	0	198.6	180.3	-22	98.6	104.7	156.2	15
KENTUCKY U	7	5	6	5	0	27.2	22.8	4.4	193	143	336	183	181	364	-28	3	182.7	174.4	5	103.6	102.8	149.2	43
CLEMSON	8	5	7	5	0	31.9	21.0	10.9	170	196	366	150	167	317	48	5	189.2	175.9	0	105.1	106.4	153.2	40
TEXAS A&M	6	6	6	5	1	33.9	32.7	1.2	190	275	465	169	263	431	34	0	182.3	184.7	14	101.3	101.3	150.4	-7
GEORGIA U	7	5	4	7	0	27.7	26.4	1.3	157	205	362	128	201	328	33	-17	188.9	183.8	-1	97.1	96.3	151.0	-24
UCLA	6	6	6	6	0	21.3	21.2	0.1	116	223	339	144	194	338	1	5	179.8	181.3	4	100.0	99.9	148.2	-2
TEMPLE	9	3	8	3	0	30.2	21.7	8.5	192	145	338	109	227	336	2	5	158.4	155.8	8	108.8	108.1	137.9	57
WISCONSIN U	9	3	5	6	0	32.8	22.4	10.4	207	209	416	90	220	310	105	5	183.1	172.6	11	106.5	110.7	151.2	-10
MIAMI FLA	9	3	6	5	0	31.7	22.3	9.4	144	268	412	118	203	321	91	-2	188.3	180.1	12	105.2	104.7	153.3	-5
BOWLING GREEN	7	5	7	5	0	27.3	26.2	1.1	81	310	391	193	201	394	-2	5	158.1	158.4	-1	102.3	97.2	134.8	7
IDAHO U	7	5	7	5	0	31.8	35.5	-3.7	160	291	451	156	269	425	26	-9	145.9	159.0	15	100.3	96.2	129.5	-22
NEBRASKA U	9	4	8	5	0	24.5	11.2	13.3	141	176	317	95	189	284	33	4	197.6	183.6	8	109.1	111.2	159.8	29
ARIZONA U	8	4	6	5	0	29.7	23.2	6.5	167	240	408	112	204	316	92	0	188.7	176.9	-6	104.0	105.6	152.8	-27
NAVY	9	4	6	6	0	27.5	19.9	7.6	272	71	344	126	207	334	10	8	169.8	163.7	-2	105.5	111.0	144.0	41
MISSOURI U	8	4	4	7	0	30.3	24.6	5.7	132	285	417	96	262	358	59	5	193.8	180.7	-5	101.2	106.1	155.1	-1
AIR FORCE	7	5	5	5	0	28.2	15.3	12.9	274	82	356	136	149	285	71	17	176.6	163.7	6	103.9	116.1	147.4	25
HOUSTON U	10	3	8	4	0	43.9	28.8	15.1	134	447	581	213	230	443	138	8	171.3	162.7	9	109.3	104.1	143.7	20
STANFORD	8	4	7	5	0	36.2	26.2	10.0	224	217	441	144	252	396	45	0	188.4	179.7	10	108.5	106.2	154.2	23
OKLAHOMA U	7	5	4	6	1	31.1	13.5	17.6	141	278	419	89	185	274	146	4	212.7	184.3	-13	107.5	112.8	166.0	-2
IOWA STATE	6	6	7	4	0	21.1	22.6	-1.5	177	182	359	169	245	414	-55	6	178.3	179.3	11	99.0	100.6	147.1	29

MINNESOTA U	6	6	4	6	1	21.6	24.6	-3.0	98	198	296	147	218	364	-69	-3	174.4	181.0	12	98.0	94.9	144.5	20
TENNESSEE U	7	5	7	5	0	30.6	21.0	9.6	170	226	396	143	166	309	87	4	190.2	180.3	8	107.4	106.6	154.9	6
VIRGINIA TECH	9	3	7	5	0	31.4	15.8	15.6	206	182	388	139	161	300	88	8	192.8	179.1	6	111.2	112.5	157.7	30
NORTHWESTERN	8	4	5	6	0	25.2	23.3	1.9	120	266	386	124	221	344	42	5	177.2	170.3	1	100.0	102.2	145.4	-23
AUBURN U	7	5	6	5	0	32.9	26.9	6.0	214	218	432	162	192	354	79	0	185.5	178.9	9	101.6	104.2	151.1	-21
FLORIDA ST	6	6	3	8	0	29.8	30.8	-1.0	143	278	421	204	240	443	-23	0	186.8	179.3	-10	97.7	97.3	149.6	0
WEST VIRGINIA	9	3	5	6	0	26.6	20.8	5.8	184	198	382	118	212	330	52	-1	184.3	175.0	-1	102.7	105.2	150.3	4
LSU	9	3	5	6	1	25.5	16.0	9.5	130	180	310	134	192	327	-17	7	193.6	179.5	0	105.1	107.2	155.8	50
PENN STATE	10	2	5	6	0	29.7	11.8	17.9	174	239	412	94	183	277	135	3	195.7	170.2	-4	107.9	114.3	156.8	-1
OHIO STATE	10	2	9	3	0	29.2	12.2	17.0	200	165	365	83	179	262	102	16	197.4	174.9	-6	110.8	118.2	159.7	24
OREGON U	10	2	7	5	0	37.7	23.6	14.1	236	189	425	127	203	330	95	3	200.9	184.7	-2	111.0	109.8	161.5	-2
CINCINNATI	12	0	6	5	0	39.8	20.8	19.0	144	320	464	141	209	350	114	9	192.4	170.9	8	110.3	111.0	155.4	23
FLORIDA U	12	1	5	6	1	34.7	11.5	23.2	225	217	442	102	150	253	190	7	211.6	177.0	-16	109.2	118.3	165.5	0
N ILLINOIS	7	5	5	6	0	30.8	21.2	9.6	202	152	354	120	205	325	29	8	158.1	152.7	3	105.7	109.9	136.9	45
SOUTH FLORIDA	7	5	4	6	0	26.4	21.2	5.2	169	193	362	138	191	329	33	-1	183.2	173.7	-1	96.4	103.4	148.0	7
CONNECTICUT	7	5	8	3	0	32.1	25.0	7.1	173	226	398	138	245	382	16	2	183.1	175.0	6	104.5	104.6	150.1	36
S CAROLINA U	7	5	7	4	0	21.8	20.4	1.4	125	234	359	137	168	305	54	-3	186.2	183.8	7	100.4	99.4	151.2	-25
MISSISSIPPI U	8	4	5	5	0	30.2	18.6	11.6	184	223	407	142	179	321	86	-9	196.8	175.0	-11	103.4	104.4	155.3	14
OKLAHOMA ST	9	3	5	5	1	30.2	21.8	8.4	192	184	376	88	242	330	47	2	197.5	182.1	-4	101.0	108.7	157.4	24
ARKANSAS U	7	5	7	3	1	37.3	25.8	11.5	136	303	439	150	252	402	37	13	190.2	180.3	16	109.2	107.2	155.4	35
E CAROLINA U	9	4	6	6	0	27.8	22.1	5.7	150	218	368	123	262	386	-18	14	165.3	165.4	8	104.9	106.7	141.5	49
MICHIGAN ST	6	6	4	6	1	29.6	25.1	4.5	136	271	407	113	252	364	43	-7	180.7	171.5	0	99.0	100.3	146.4	-2
TEXAS TECH	8	4	6	5	0	36.7	21.8	14.9	81	381	462	125	224	349	113	-6	201.0	180.8	2	111.2	101.6	159.1	9
BOISE ST	13	0	8	4	0	44.2	17.7	26.5	194	266	460	127	173	300	161	19	182.4	156.3	-2	117.5	117.5	151.2	4
TCU	12	0	8	3	0	40.7	12.4	28.3	256	213	469	80	153	233	236	4	194.1	166.1	5	119.0	120.0	158.7	-4
IOWA U	10	2	7	3	1	23.1	15.5	7.6	109	221	331	122	165	287	44	3	191.4	177.3	-10	106.0	104.3	154.1	8
GEORGIA TECH	11	2	8	4	0	35.3	24.8	10.5	307	136	443	150	207	357	86	7	186.1	179.6	15	108.0	110.5	154.1	-4
TROY STATE	9	3	8	4	0	33.1	28.6	4.5	148	331	478	140	278	418	60	-6	161.6	158.6	-4	102.2	100.5	136.9	-1
C MICHIGAN	11	2	9	3	0	33.2	17.2	16.0	173	245	418	119	207	327	91	5	163.6	155.7	16	110.5	111.1	140.9	31
TEXAS U	13	0	5	6	2	40.7	15.2	25.5	153	280	432	62	189	251	181	12	213.1	181.8	0	115.0	118.3	168.3	12
ALABAMA U	13	0	8	4	0	31.7	11.0	20.7	216	198	414	79	164	243	171	16	201.9	179.4	6	112.8	122.3	163.7	10
AKRON	3	9	3	8	0	19.2	28.8	-9.6	118	182	301	172	196	368	-67	-5	145.8	155.5	-6	88.6	91.7	125.5	-18
ALA-BIRMINGHAM	5	7	5	7	0	27.8	32.3	-4.5	230	196	426	144	310	453	-28	9	155.9	164.7	9	97.7	104.4	135.7	-20

ARIZONA ST	4	8	6	5	0	22.3	21.1	1.2	119	215	334	109	189	298	37	-2	182.7	177.5	-3	97.4	100.9	148.2	-17
ARKANSAS ST	4	8	2	9	0	22.7	23.2	-0.5	135	194	329	123	218	341	-13	-5	151.2	152.3	-5	94.0	98.8	129.5	0
ARMY	5	7	4	6	0	15.3	21.9	-6.6	204	72	275	152	153	305	-30	5	148.4	158.6	0	96.3	99.5	130.4	-22
BALL STATE	2	10	6	5	0	19.2	28.2	-9.0	161	134	295	152	234	387	-91	-7	148.7	154.3	-10	94.2	93.9	128.0	1
BAYLOR	4	8	5	6	0	20.8	27.2	-6.4	101	242	343	179	227	406	-63	-5	186.3	184.2	-8	91.0	91.9	147.9	4
BUFFALO	5	7	4	6	1	24.1	23.8	0.3	164	242	405	132	211	343	63	-7	153.8	153.7	-1	98.2	99.9	131.9	-51
COLORADO U	3	9	7	5	0	22.2	28.8	-6.6	88	226	314	161	202	363	-49	-6	178.7	183.3	3	96.1	92.0	145.8	-15
COLORADO ST	3	9	3	8	0	21.7	29.8	-8.1	144	207	351	152	236	388	-37	1	165.2	166.3	-11	93.0	96.6	137.3	-32
DUKE	5	7	5	4	1	25.2	28.3	-3.1	64	305	368	153	216	369	0	2	175.9	175.0	2	98.4	94.4	143.9	-27
E MICHIGAN	0	12	3	8	1	16.4	38.2	-21.8	126	152	279	277	150	427	-148	-3	139.2	158.6	-16	84.2	85.5	121.3	-7
FLA ATLANTIC	5	7	4	8	0	27.4	33.8	-6.4	152	280	432	221	233	453	-21	1	147.7	155.5	-5	95.4	95.9	128.4	-33
FLA INTRNTIONL	3	9	4	8	0	22.9	35.3	-12.4	105	217	322	233	259	492	-170	-4	146.3	159.9	-8	91.8	88.6	126.6	20
HAWAII U	6	7	6	5	1	22.8	29.5	-6.7	100	337	438	202	201	403	34	-11	149.9	159.0	-1	95.5	91.0	129.1	-73
ILLINOIS U	3	9	4	7	0	24.2	30.2	-6.0	200	193	394	154	249	403	-10	-4	176.0	177.9	-3	92.6	98.0	144.1	-35
INDIANA U	4	8	7	4	0	23.5	29.5	-6.0	117	248	365	160	241	401	-36	8	166.7	173.5	14	97.7	97.5	140.4	-17
KANSAS U	5	7	3	8	0	29.4	28.4	1.0	112	310	422	138	245	383	39	-5	190.0	180.4	-4	95.4	97.7	150.7	-31
KANSAS ST	6	6	6	4	0	23.0	23.3	-0.3	180	169	349	105	234	340	9	6	180.4	176.9	6	98.4	105.0	148.2	-13
KENT STATE	5	7	6	4	1	19.2	22.4	-3.2	115	213	328	137	219	356	-29	-2	148.0	156.2	2	96.9	96.7	129.2	2
LOUISIANA TECH	4	8	7	4	0	29.2	25.8	3.4	184	188	372	163	206	368	4	7	157.3	159.2	7	102.3	104.7	136.2	21
LOUISVILLE	4	8	6	5	0	18.1	26.2	-8.1	125	209	334	165	206	371	-37	-3	167.6	173.5	3	92.7	93.3	138.9	-16
MARYLAND U	2	10	4	6	1	21.3	31.2	-9.9	106	210	316	151	246	396	-81	-6	173.8	180.8	-2	92.6	91.7	142.5	-11
MEMPHIS ST	2	10	2	9	0	21.8	34.8	-13.0	160	214	374	174	283	458	-83	-9	151.6	163.6	-4	87.3	91.8	129.2	-24
MIAMI OHIO	1	11	5	7	0	15.6	34.2	-18.6	70	273	344	187	190	377	-34	-24	137.8	163.1	5	87.8	80.4	121.4	-69
MICHIGAN U	5	7	4	7	0	29.5	27.5	2.0	186	198	384	172	221	393	-9	-12	177.5	171.0	0	95.3	97.7	143.8	16
MISSISSIPPI ST	5	7	6	5	0	25.6	26.8	-1.2	228	144	372	146	220	366	6	-5	178.9	179.7	15	99.2	101.2	147.6	-15
NEW MEXICO U	1	11	5	7	0	16.3	35.9	-19.6	100	215	315	165	253	418	-103	-7	157.4	171.5	-13	87.6	86.8	132.1	-22
NEW MEXICO ST	3	10	4	6	2	11.5	31.6	-20.1	142	88	230	221	203	424	-194	-10	135.6	157.1	3	86.8	83.7	119.8	3
NORTH TEXAS	2	10	5	7	0	26.6	35.6	-9.0	185	223	409	196	217	412	-4	-14	137.7	152.8	7	94.0	92.8	123.0	-41
NOTRE DAME	6	6	4	8	0	30.1	25.9	4.2	128	324	452	170	228	398	54	5	171.2	180.4	3	101.4	102.0	145.2	-6
N CAROLINA ST	5	7	4	6	0	30.3	31.2	-0.9	121	273	394	139	222	361	32	-11	182.1	175.9	-8	90.8	95.5	145.3	-26
UL MONROE	6	6	5	6	0	25.6	27.3	-1.7	184	208	392	111	237	348	45	-5	149.0	155.9	6	95.3	101.5	130.1	-53
PURDUE U	5	7	6	5	1	27.8	29.1	-1.3	136	255	391	173	203	377	15	-4	179.0	175.5	-4	98.9	97.2	145.9	-24
RICE	2	10	4	7	1	18.2	43.1	-24.9	109	195	304	191	273	464	-159	-9	150.5	167.5	-30	81.0	84.9	126.9	-2

SAN DIEGO ST	4	8	4	6	1	23.3	30.5	-7.2	78	264	342	166	216	382	-40	-10	156.6	163.3	5	93.3	89.5	131.9	-24
SAN JOSE ST	2	10	1	9	1	13.8	34.5	-20.7	77	209	286	259	184	443	-157	-4	146.0	166.1	-9	81.9	82.5	124.5	-3
UL LAFAYETTE	6	6	5	6	0	22.2	30.3	-8.1	139	225	363	182	222	404	-41	3	145.3	156.0	-4	92.6	95.7	127.0	-22
SYRACUSE	4	8	6	5	0	21.2	27.9	-6.7	127	204	330	102	235	337	-7	-6	168.9	178.4	7	95.7	97.0	141.8	-51
TOLEDO	5	7	5	7	0	29.7	37.7	-8.0	160	278	438	166	241	407	31	-10	146.7	159.6	2	92.9	95.2	128.2	-45
TULANE	3	9	3	8	0	16.1	36.7	-20.6	106	207	313	208	215	423	-110	-16	138.1	163.0	7	82.7	81.8	120.7	-21
TULSA	5	7	4	6	1	29.2	27.3	1.9	151	259	410	147	250	397	13	-2	169.4	161.7	-15	94.4	100.3	139.0	0
UNLV	5	7	3	8	0	24.8	32.4	-7.6	127	224	351	221	236	456	-105	-3	160.6	165.2	1	91.3	92.2	134.0	14
UTAH STATE	4	8	8	3	0	29.1	34.0	-4.9	193	247	439	206	250	455	-16	6	155.8	161.3	-5	96.4	100.0	133.9	-31
TEXAS EL PASO	4	8	5	7	0	29.8	33.5	-3.7	151	276	427	201	246	447	-20	-3	155.1	162.1	4	97.4	96.0	133.1	-10
VANDERBILT	2	10	5	6	0	16.3	23.3	-7.0	160	147	307	198	165	363	-56	3	178.3	178.9	-4	91.5	95.8	144.6	6
VIRGINIA U	3	9	5	5	1	19.3	26.3	-7.0	99	170	270	174	185	358	-89	-1	177.6	180.8	-6	96.7	92.5	145.0	0
WAKE FOREST	5	7	5	6	0	26.3	26.2	0.1	132	272	403	164	219	383	20	-4	183.0	180.9	-1	97.2	97.3	148.3	-16
WASHINGTON U	5	7	7	5	0	26.1	26.7	-0.6	139	236	376	149	241	390	-14	4	174.0	182.4	23	101.8	100.4	146.5	1
WASHINGTON ST	1	11	5	7	0	12.0	38.5	-26.5	71	176	247	236	276	512	-265	-7	156.7	180.7	0	84.1	79.4	131.5	2
W KENTUCKY	0	12	6	5	0	20.4	39.6	-19.2	174	148	322	245	233	478	-156	-12	139.7	155.7	-2	88.7	87.1	122.2	-5
W MICHIGAN	5	7	3	8	0	24.7	27.5	-2.8	112	276	388	179	240	420	-32	-6	150.1	154.1	-6	95.9	94.4	128.9	0

Explanation of Data Items --

W-L is the TEAM's Straight-up Record

C-N-P is the TEAM's Pointspread Record

AVE PTS FOR is the Average Points Scored per game by the TEAM

AVE PTS AGT is the Average Points Allowed per game by the TEAM

AVE RUN YPG FOR is the TEAM's Average Rushing Yards Gained per game

AVE PAS YPG FOR is the TEAM's Average Passing Yards Gained per game

AVE TOT YPG FOR is the TEAM's Average Total Yards Gained per game

AVE RUN YPG AGT is the TEAM's Average Rushing Yards Allowed per gGame

AVE PAS YPG AGT is the TEAM's Average Passing Yards Allowed per game

AVE TOT YPG AGT is the TEAM's Average Total Yards Allowed per game

NET T/O is the TEAM's Net Turnover Margin for the season (Turnovers Recovered less Turnovers lost)

AVE PWR RTG is the TEAM's Average Power Rating for games played this season

AVE OPP PWR RTG is the Average Power Rating of the TEAM's Opponents at the time the games were played

NET PWR RTG CHG is the Net Change in the TEAM's Pure Power Rating from the Start of the Season until now

LINE POWR is the TEAM's Power Rating based upon the Average Line Played Against and the Average Result vs. the Line

GAME PLAY POWR is the TEAM's Power Rating based upon an anlysis of individual game statistics

COMP POWR is a Composite Rating based upon **AVE PWR**, **AVE OPP PWR**, **LINE POWR** and **GAME PLAY POWR**

'X' FACTOR is a measure of correlation between a team's ability to gain or allow yards and their ability to score or prevent points. Postitive numbers indicate a team that is efficient; negative numbers indicate an inefficient team

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