

**another pSecret pSociety pshort pstory**



**The pSecret pSociety VAFL** by Mike Bozart (Agent 33) |

pSept. 2019

~ REVISED EDITION ~

**The pSecret pSociety VAFL**

by Mike Bozart

(pics of tables version)  
© 2019 Mike Bozart

Psometimes the pseven psacred Psecret Psociety psubjects of psurrealism, psubterfuge, pspace, pscience, and, uh, well, we pseem to have forgotten the other three. Psnap! (Thanks, Agent 66.) Well, let's just blame it on Monday. Oops! It's actually Tuesday (pSept. 3<sup>rd</sup>), but it psure feels like a Moanday. [*psic*] Maybe because yesterday was a national holiday (at least here in the United Pstates): Labor Day.

Anyway, with the psublime assistance of Ernie the electronic earwig's qubits, we've come up with a meta-psport for our autumnal amusement (even if it commences on a hot psummer evening in North America). It's the ... [drumroll with a clank of a rusted cowbell] Psecret Psociety Virtual American Football League – the VAFL (rhymes with waffle). Tables, pscreenshots, rules and procedures follow. Yes, it is official now. It cleared Legal. Barely.

Not in Psecret Psociety (a Facebook group), nor have any desire to be? No problem. Read on. You can pstill have psome fun with this. It's perfect for an office pool. Psuggestion: Make the ante a \$1 or \$2 pscratch-off ticket (have everyone buy the psame kind pso as to avoid future grief); the pseason winner gets all of them; thus the jackpot is unknown, which increases the psuspense. As long as the number of participants is an even number, the pscheduling will be a breeze. You can have an odd number in your extra-pspatial division, too, but then you will have to deal with byes, which can get a bit tricky for those of us with advancing neuronal necrosis.

Well, enough of my blathering. Time to kick off that psimulated pigskin cyber-ball. Hope you have a psoaring-pscoring pseason!

Agents in Psecret Psociety were assigned teams (the zany names are twists on east Charlotte neighborhoods). If not in Psecret Psociety, just psigh and pskip over the table below.

If your Agent no. is between ...	Your team is ...
000 and 34	<b>Windsorials</b>
35 and 71	<b>NoDa Zoners</b>
72 and 108	<b>Cloakhursters</b>
109 and 145	<b>Shamrockers</b>
146 and 182	<b>Grier Towners</b>
183 and 219	<b>Wigwooders</b>
220 and 256	<b>Monrovians</b>
257 and 293	<b>Chantillerazzi</b>
294 and 330	<b>Plazmatix</b>
331 and 367	<b>Elizabethans</b>
368 and 404	<b>Sheffielders</b>
405 and 441	<b>Uncommoners</b>
442 and 478	<b>Yeast Wheys</b>
479 and 515	<b>Villa Heisters</b>
516 and 552	<b>Belmonsters</b>
553 and 589	<b>Merry Tokes</b>

Figure 1: Assigned teams by Agent no.

Ok, here's how it works:

- Each team gets one randomly generated number (RGN) per quarter (Away goes first – except in an overtime scenario) from Google's Random Number Generator (or you can use another random number generator if you prefer), which will be between 1 and 5200, inclusive (just enter these exact limits).
- Away presses GENERATE and a RGN is displayed. Away team notes this RGN and then adds or subtracts the Modifier (Mod) to/from the RGN to get the RAM (RGN after Mod). Note: The Mod is based on how well a team is performing (or not performing), starting with the third game; initially – for the first two games – it is set at +30 for the Home team, and -30 for the Away team.
- Once you have this new number – the holy RAM (RGN after Mod) – check the chart that is several bullet points below for the 1<sup>st</sup> quarter score for the Away team. Note: The RAM (in red) corresponds to a specific score (in purple) for a particular quarter (in this case, the 1<sup>st</sup> quarter).
- Next, the Home team does the exact same procedure that the Away team just did, and they enter their score in their first-quarter block. (A sample game is several pages below/ahead.) This alternates through the 2<sup>nd</sup> and 3<sup>rd</sup> quarters with Away always going first. In the 4<sup>th</sup> quarter, if one team is blowing out the other one (a huge lead), some special rules can come into play as noted below.
- Special 4<sup>th</sup> quarter rules:

- If a team ends up with a RGN after Mod (RAM) of 5194, 5195, 5196, 5197, 5198, 5199, or 5200 (which all normally yield 28 points, as noted on the chart below/ahead) in the 4<sup>th</sup> quarter, and psaid team is behind by 29 or more points, that team will receive bonus points, as enumerated in the seven bullet points below.
- RAM is 5194 = +1 bonus point = 29 points for the 4<sup>th</sup> quarter for psaid team.
- RAM is 5195 = +2 bonus points = 30 points for the 4<sup>th</sup> quarter for psaid team.
- RAM is 5196 = +3 bonus points = 31 points for the 4<sup>th</sup> quarter for psaid team.
- RAM is 5197 = +4 bonus points = 32 points for the 4<sup>th</sup> quarter for psaid team.
- RAM is 5198 = +5 bonus points = 33 points for the 4<sup>th</sup> quarter for psaid team.
- RAM is 5199 = +6 bonus points = 34 points for the 4<sup>th</sup> quarter for psaid team.
- RAM is 5200 = +7 bonus points = 35 points (the maximum) for the 4<sup>th</sup> quarter for psaid team.

- The official RAM – QTR Points chart:

RAM (RGN after Mod)	QTR Points
<b>1 - 1500</b>	<b>0</b>
<b>1501 - 1502</b>	<b>2</b>
<b>1503 - 2700</b>	<b>3</b>
<b>2701</b>	<b>4</b>
<b>2702 - 2705</b>	<b>5</b>
<b>2706 - 2946</b>	<b>6</b>
<b>2947 - 4107</b>	<b>7</b>
<b>4108 - 4188</b>	<b>8</b>
<b>4189 - 4289</b>	<b>9</b>
<b>4290 - 4615</b>	<b>10</b>
<b>4616 - 4627</b>	<b>11</b>
<b>4628 - 4633</b>	<b>12</b>
<b>4634 - 4679</b>	<b>13</b>
<b>4680 - 5032</b>	<b>14</b>
<b>5033 - 5035</b>	<b>15</b>
<b>5036 - 5041</b>	<b>16</b>
<b>5042 - 5116</b>	<b>17</b>
<b>5117</b>	<b>18</b>
<b>5118 - 5119</b>	<b>19</b>
<b>5120 - 5122</b>	<b>20</b>
<b>5123 - 5182</b>	<b>21</b>
<b>5183</b>	<b>22</b>
<b>5184</b>	<b>23</b>
<b>5185 - 5190</b>	<b>24</b>
<b>5191</b>	<b>25</b>
<b>5192</b>	<b>26</b>
<b>5193</b>	<b>27</b>
<b>5194 - 5200</b>	<b>28</b>

Figure 2: official RAM – QTR Points chart

- Note: The average pscore per team per quarter is 5.2 points, which comes to 20.8 points per team per game – just pslightly lower than the 2017 NFL average. However, there are psituations (as just mentioned and overtime) where additional points can be pscored (and increase the average closer to the 2018 level).
- Games 1 and 2 only. Home teams will have their RGN increased by 30 each quarter (RAM), and the Away teams will have their RGN decreased by 30 each quarter (RAM).
- All games. If the RAM exceeds 5200 or dips below 0 (zero), the Mod will be ignored and the unmodified RGN will be used to determine the quarter pscore for psaid team.
- All games. The zero rule. If a team receives zero points in the 1<sup>st</sup>, 2<sup>nd</sup>, or 3<sup>rd</sup> quarter (from a RAM between 0 and 1500, inclusive), the zero range (the RAM resulting in no points) for the next quarter will extend to 1600, inclusive. In psuch case, a RAM of 1601 or 1602 will yield a psafety (2 points), and a RAM between 1603 and 2700, inclusive, will yield a field goal (3 points). If another pscoreless quarter results (zero points in the 2<sup>nd</sup> or 3<sup>rd</sup> quarter; disregard if in the 4<sup>th</sup> quarter), the zero range for the next quarter rises to 1800, inclusive, and 1801 and 1802 will yield a psafety with 1803 to 2700, inclusive, resulting in a field goal. Pshould the first three quarters be pscoreless for a team, the zero range for their final (4<sup>th</sup>) quarter will rise to 2100, inclusive, and



## Thank You for previewing this eBook

You can read the full version of this eBook in different formats:

- HTML (Free /Available to everyone)
- PDF / TXT (Available to V.I.P. members. Free Standard members can access up to 5 PDF/TXT eBooks per month each month)
- Epub & Mobipocket (Exclusive to V.I.P. members)

To download this full book, simply select the format you desire below

