

The defensive evaluation points as shown in Table I do not accumulate as rapidly as do the offensive points. However, this is not true of the negative defensive points. During ^{the season} ~~a game~~ the negative defensive points were accumulated almost exactly twice as fast as were the negative offensive points. The penalty for fouling should be high because if a player committed a foul he immediately gave the opponents a chance to make 5 or 10 positive offensive points. In games where a player was forced out by fouls his total negative points exceeded his positive points.

The team summaries (see Table IV) were made from the data gathered during last ^{the} ~~home~~ ^{home} season ~~at home~~. Kansas did not lose a home contest this season and lost only one last season. Because no data were available on the opposition at the time of the loss it is not possible to show the effect of losing a game on the statistics gathered. Due to its style of play, Kansas does more passing than most teams. This is well shown under total passes and catches, Table III. Even in a loss it is possible Kansas would show a higher evaluation point total due to the factor just mentioned. It would be interesting to collect data for games played away from home. However, this has been considered impractical to date.

Included in the team summary, Table III, a new term (defensive efficiency) is listed. This term is the result of the formula:

$$\frac{\text{total positive defensive evaluation points}}{\text{sum of positive and negative defensive points}}$$

Due to the ease with which negative defense points can be accumulated the efficiencies for defense are low. The composite efficiency, like last year's efficiency, is based on the net positive points and negative points that are earned during the entire game. The composite efficiency rating seems to parallel the game score more closely than some of the other items.

A close examination of the statistics of the game with Team D will lead one to wonder just how the Kansas team won the game. The story is told in goals made where the home team made two more than the opposition. The remaining statistics are largely in favor of Team D.