POST SEASON DATA ANALYSIS

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GOAL: Help you – Help Yourself

DATE: @
HS:
HC:

QUALITY CONTROLS – SELF ANALYSIS

INSTRUCTIONS: Please complete Quality Control data template (see next pages)

KEY is to determine what YOU do well = this will help us determine what you WANT to do well (combined with what and where you NEED to make improvements)

1. write notes for questions you have for me – we will review together – answer your needs.
2. we will create DELIVERABLES – tasks that you and your program want help improving.

 This feedback will be helpful in our focus for spring session – thanks.

BENCHMARING – COMPETITOR ANALYSIS

INSTRUCTIONS: Please complete Quality Benchmarking data template (see next pages)

KEY is to determine what your TOP competitors do well = this will help us determine what you NEED to do well (complimenting what and where you WANT to make improvements)

1. write notes for questions you have for me – we will review together – answer your needs.
2. we will create DELIVERABLES – tasks that you and your program want help improving.

 This feedback will be helpful in our focus for spring session – thanks.

QUALITY CONTROLS – SELF ANALYSIS

QUALITY CONTROL DEFINITION: a system for verifying and maintaining a desired level of quality in an existing product or service by careful planning, use of proper equipment, continued inspection, and corrective action as required.

__INSTRUCTIONS__: Please complete Quality Control data templates

Step 1 – use O-PLAY Quality Control Template to determine your play productivity order
Goal – to statistically analyze your play selection (attempts) and play production GAME BY GAME
you can group into concepts (example – sprint pass / quick pass / etc… if easier)
ideally you do this for each game / or just get season totals (master – rank top plays by execution %)
you will use Play Quality Control Template to compute your OFFENSIVE EXECUTION %

Step 2 – use 0-GAME Quality Control Template to determine your game day productivity
Goal – to statistically analyze team production with proven critical stats for game day success
you can use any data-stats to review your production for success

Step 3 – determine areas of success / areas for improvement / overall strengths-weaknesses
again – you can use any data to assist in overall assessment summary

Questions *(anything you may have)***:**

Deliverables *(list specifically what you areas you WANT me to help you deliver-task list)***:**

1.

2.

3.

O-PLAY QUALITY CONTROL

location: _____   Points: _____

Date: _____ / ___ / ___   Opponent: _____   Opp pts: ____

***EFFICIENCY GOAL= 67% (above 50 % average = positive play / game overall)**
RUN =+4 yards or more/1st down/Goal=half distance to goal = (+) PLAY / not (-) PLAY
PASS =+6 yards or more/1st down/Goal=half distance to goal = (+) PLAY / not (-) PLAY

PLAY: RUN	(+)	(-)	%	yds per attempt	avg	attempts / total yds
RUN TOTALS		EXEC.				

PLAY: PASS	(+)	(-)	%	yds per attempt	avg	attempts / total yds
PASS TOTALS		EXEC.				

GAME TOTALS		EXEC.

GOALS	SCORE	EXEC.	BALL SEC.	PLAYS-#	TIME	4th QTR	BIG PLAYS
opponent							
totals (+/-)							

O-GAME QUALITY CONTROLS

*EXC. = execution   B.S. = ball security   0PP. = opponent   N.A. = not available

*YOU+OPP	GOALS + SCORE	50% EXC. %	+ B.S.	+ PLAYS#	+ TIME	+ 4TH QTR	7 total BIG PLAY	points RED PTS	attempts RED ATT
1-									
Opp-									
2-									
Opp-									
3-									
Opp-									
4-									
Opp-									
5-									
Opp-									
6-									
Opp-									
7-									
Opp-									
8-									
Opp-									
9-									
Opp-									
10-									
Opp-									

	SCORE	EXC. %	B.S.	PLAYS#	TIME	4TH QTR	BIG PLAY	RED PTS	RED ATT
TOTALS									
AVERAGES									

	SCORE	EXC. %	B.S.	PLAYS#	TIME	4TH QTR	BIG PLAY	RED PTS	RED ATT
OPP. TOTALS									
OPP. AVERAGES									

	SCORE	EXC. %	B.S.	PLAYS#	TIME	4TH QTR	BIG PLAY	RED PTS	RED ATT
DIFFERENTIAL TOTAL									
DIFFERENTIAL AVERAGE									

BENCHMARING – COMPETITOR ANALYSIS

BENCHMARKING DEFINITION: a standard of excellence, achievement, etc., against which similar things must be measured or judged

INSTRUCTIONS: Please complete Quality Benchmarking data template

Step 1 – use SEASON Quality Control Template to analyze your TOP competitors productivity
Goal – to statistically analyze team production with proven critical stats for game day success
you can use any data-stats to review your production for success
include yourself in template to help see where you stack up (visual analysis)

Step 2 – use conference / regional / state statistics of TOP competitors to
Goal - analyze successful programs you compete with on a regular basis (Why they Win)
you can use any data-stats to review your production for success

Step 3 – determine areas of success / areas for improvement / overall strengths-weaknesses
again – you can use any data to assist in overall assessment summary

Questions *(anything you may have)***:**

Deliverables *(list specifically what you areas you NEED me to help you deliver-task list)***:**

1.

2.

3.

SEASON QUALITY CONTROLS

GOALS	Win%	game avg	G avg	+/-	G avg	G avg	Points	Points	Attempts
TEAMS	W-L RECORD	O-PTS PER	D-PTS PER	B.S. RATIO	PLAYS#	TIME	4TH QTR	RED PTS	RED ATT

List Teams in
order of highest
Win-Loss
percentage
note Conf (C)
include Self

1-

2-

3-

4-

5-

6-

7-

8-

9-

10-