St. Marys 49 vs 14 Van Wert

#	Quarterback	Completions	Attempts	Yards	Long	Comp %	TDs	INTs	QB Rating	Rush (Nbr-Yds-TDs)
17	Aiden Meinerding	1	2	-2	0	50.00%	0	0	41.60	1 - 1 - 1
	Total Passing	***1***	***2***	***-2***	***0***	***50.00%***	***0***	***0***	**41.60**	

#	Running Back	Rushes	Yards	Long	TDs	Yds/Rush	Catches	Thrown To	Yards	TDs	Yds A/P
34	Colton Mabry	19	126	35	2	6.6	0	0	0	0	126
24	Dominik Osborne	15	123	38	2	8.2	1	1	-2	0	121
38	Caleb Schmidt	10	81	45	1	8.1	0	0	0	0	81
14	Jacob Kessler	1	20	20	0	20.0	0	1	0	0	56
0	Noah Dixon	1	6	6	0	6.0	0	0	0	0	8
8	Luke Rammel	1	3	3	0	3.0	0	0	0	0	3
17	Aiden Meinerding	1	1	1	1	1.0	0	0	0	0	1
	Total Rushing	***48***	***360***	***45***	***6***	***7.5***					

#	Receiver	Catches	Thrown To	Yards	Long	TDs	Yds/Catch	Rushes	Yards	TDs	Yds A/P
24	Dominik Osborne	1	1	-2	0	0	-2.0	15	123	2	121
14	Jacob Kessler	0	1	0	0	0		1	20	0	56
	Total Receiving	***1***	***2***	***-2***	***0***	***0***	***-2.0***				

	Total Offense	Passing Yards	Rushing Yards	Total Yards	Long Play	TDs	INTs	# of Rushes	# of Passes	# of Plays	Yards per Play
	SM	-2	360	358	45	6	0	48	2	50	7.2

#	Kickers	FG Made	FG Attempts	Long	XP Made	XP Att.	Kickoffs	Yards	Average	T-backs
41	Bradey Triplett				5	5	8	436	54.5	1
	Total	***0***	***0***	***0***	***5***	***5***	***8***	***436***	***54.5***	***1***

#	Punters	Punts	Yards	Average	Long	Inside 20	Fair Caught	Downed	T-backs	Time of Poss.	Turnover Ratio
41	Bradey Triplett	2	45	22.5	28	0	0	2	0	22:34	+4
	Total	***2***	***45***	***22.5***	***28***	***0***	***0***	***2***	***0***	**Penalties - Yards**	
										5 - 46	

#	Punt Returner	Punt Returns	Yards	Average	Long	TDs	Yards All Purpose
0	Noah Dixon	1	2	2.0	2	0	8
	Total	***1***	***2***	**2.0**	***2***	***0***	***470***

#	Kick Returner	Kick Returns	Yards	Average	Long	TDs	Yds A/P
14	Jacob Kessler	2	36	18.0	20	0	56
4	Tre Moore	1	20	20.0	20	0	20
	Total	***3***	***56***	**18.7**	***20***	***0***	***470***

Defense Leaders (TFLs include Sacks)

#	Name	Tkls-Sacks-TFLs
48	Ryan Ruvoldt	0-0-0
32	Taylor Compton	0-0-0
93	Caleb Turner	0-0-0
Total		**0-0-0**