

# Scoring Summary

Friday, August 28, 2015

	1st	2nd	3rd	4th	Total
<b>SM</b>	<b>14</b>	<b>19</b>	<b>0</b>	<b>7</b>	<b>40</b>
<b>Sid</b>	<b>21</b>	<b>0</b>	<b>7</b>	<b>0</b>	<b>28</b>

Quarter	Time	Poss.	Scoring Play	Time Consumed
	12:00			0:00
1		SM	Rush by 7 (Eric Spicer) for a gain of 18 and a touchdown!	
1	9:56	SM	Extra point attempt by Gabe Vandever is good Drive Summary: 62 yards in 6 plays. Score: SM 7, Sid 0	2:04
1		Sid	Pass from 8 (Jack Feazel) intended for 13 (Allec Gordon) complete for a gain of 13 and a touchdown!	
1	7:11	Sid	Extra point attempt by Danny Dean is good Drive Summary: 54 yards in 9 plays. Score: SM 7, Sid 7	2:45
1	6:58	SM	Kicked off by 22 (Danny Dean) to the 8; returned by 3 (Logan Maze) to the +0 yard line and a touchdown!	
1		SM	Extra point attempt by Gabe Vandever is good Drive Summary: 0 yards in 0 plays. Score: SM 14, Sid 7	0:13
1	6:26	Sid	Extra point attempt by Danny Dean is good Drive Summary: 69 yards in 2 plays. Score: SM 14, Sid 14	0:32
1		Sid	Rush by 2 (Isaiah Bowser) for a gain of 10 and a touchdown!	
1	2:54	Sid	Extra point attempt by Danny Dean is good Drive Summary: 50 yards in 9 plays. Score: SM 14, Sid 21	3:32
2	6:57	SM	Rush by 3 (Logan Maze) for a gain of 6 and a touchdown!	
2		SM	Two-point conversion failed Drive Summary: 73 yards in 9 plays. Score: SM 20, Sid 21	3:01
2	4:48	SM	Rush by 3 (Logan Maze) for a gain of 9 and a touchdown! Two-point conversion failed Drive Summary: 18 yards in 4 plays. Score: SM 26, Sid 21	1:33
2	1:49	SM	Rush by 3 (Logan Maze) for a gain of 5 and a touchdown! Extra point attempt by Gabe Vandever is good Drive Summary: 36 yards in 7 plays. Score: SM 33, Sid 21	2:55
3	3:20	Sid	Rush by 9 (Andre Gordon) for a gain of 4 and a touchdown! Extra point attempt by Danny Dean is good Drive Summary: 57 yards in 11 plays. Score: SM 33, Sid 28	5:23
4	6:27	SM	Rush by 14 (Dustin Howell) for a gain of 1 and a touchdown! Extra point attempt by Gabe Vandever is good. Comment: 5 Yard Pen Drive Summary: 47 yards in 7 plays. Score: SM 40, Sid 28	4:44