

Final	1	2	3	4	T
Tulsa (1-7)	7	7	0	6	20
Memphis (5-3)	0	20	6	14	40

Scoring Summary

First Quarter	Tulsa	Mem
Demarco Nelson 6 yd fumble return (Carl Salazar kick) 0:06	7	0
Second Quarter	Tulsa	Mem
Jake Elliott 53 yd FG 14:37	7	3
Drive: 5 Plays, 29 Yards, 0:29	7	3
Derek Patterson 28 yd pass from Dane Evans (Carl Salazar kick) 10:07	14	3
Drive: 9 Plays, 75 Yards, 4:30	14	3
Paxton Lynch 3 yd run (Jake Elliott kick) 8:10	14	10
Drive: 6 Plays, 54 Yards, 1:50	14	10
Jake Elliott 37 yd FG 1:50	14	13
Drive: 7 Plays, 65 Yards, 2:18	14	13
Brandon Hayes 51 yd run (Jake Elliott kick) 0:14	14	20
Drive: 3 Plays, 52 Yards, 1:06	14	20
Third Quarter	Tulsa	Mem
Jake Elliott 47 yd FG 7:57	14	23
Drive: 5 Plays, 19 Yards, 1:13	14	23
Jake Elliott 51 yd FG 3:59	14	26
Drive: 5 Plays, 17 Yards, 0:58	14	26
Fourth Quarter	Tulsa	Mem
Brandon Hayes 30 yd run (Jake Elliott kick) 10:06	14	33
Drive: 5 Plays, 65 Yards, 2:00	14	33
Keyarris Garrett 1 yd pass from Dane Evans (failed 2pt rush) 6:00	20	33
Drive: 11 Plays, 88 Yards, 4:00	20	33
Brandon Hayes 14 yd run (Jake Elliott kick) 2:50	20	40
Drive: 8 Plays, 47 Yards, 3:09	20	40

Team Stats

	Tulsa	Mem
First downs	22	23
Rushes-Yards	34-62	41-243
Passing Yards	349	183
Return Yards	67	64
Comp-Att-Int	28-54-0	18-31-0
Sacks-Yards Lost	3--20	0-0
Punts	9	5
Punts-Average	38.2	38
Fumbles Lost	1-0	3-1
Penalties - Yards	11-111	4-40
Time of Possession	33:56	26:04

Individual Stats

RUSHING

TULSA: Zack Langer 20-43, Tavarreon Dickerson 5-17, James Flanders 2-5, D'Angelo Brewer 1-2, Dane Evans 6--5
MEMP: Brandon Hayes 29-199, Paxton Lynch 6-47, Mose Frazier 1-2, Jarvis Cooper 2-1, Team 3-6

PASSING

TULSA: Dane Evans 28-54-349-0
MEMP: Paxton Lynch 18-31-183-0

RECEIVING

TULSA: Keevan Lucas 11-120, Keyarris Garrett 5-52, Joshua Atkinson 4-49, Bishop Louie 2-40, D'Angelo Brewer 2-32, Derek Patterson 1-28, Conner Floyd 1-12, Tavarreon Dickerson 1-9, James Flanders 1-7
MEMP: Roderick Proctor 5-21, Alan Cross 3-35, Mose Frazier 3-22, Tevin Jones 2-34, Adrian Henderson 2-34, Joe Craig 2-8, Keiwone Malone 1-29