

CORRECTED

OFFICIAL BASKETBALL BOX

SCORE BY PERIODS

1 2 3 4 EP EP 9

CROWD

DATE 1/25/67

OFFICIALS Frank Cochran,

Fagan Canzoneri

Marshall

Florida State

26

51

77

38

33

71

	FIELD GOALS		FREE THROWS		RE-BOUNDS	PER. FOULS	TOTAL POINTS	ERRORS	ASSTS	MINS. PLAYED
	MADE	ATT'D.	MADE	ATT'D.						
Marshall										
George Stone	8	22	3	4	5	0	19			
Bob Redd	9	22	4	5	10	4	22			
Jim Davidson	2	8	4	6	11	4	8			
Dan D'Antoni	1	9	9	9	4	1	11			
Bob Allen	3	11	7	10	20	4	13			
Keith Blankenship		DNP								
Joe Dawson	1	2	0	0	1	1	2			
Jim Jordan	0	0	0	0	0	0	0			
Orville Stepp	1	2	0	0	2	0	2			
Parkie Beam	0	1	0	0	2	0	0			
John Millett		DNP								
Dallas Blankenship	0	3	0	0	0	0	0			
Mike Watson		DNP								
TOTALS	25	80	27	34	55	14	77			
Team Rebounds (Not Included in Above Totals)					90					

PERCENTAGES: Field Goals .321 Free Throws .794 No. Shots Missed 62

	FIELD GOALS		FREE THROWS		RE-BOUNDS	PER. FOULS	TOTAL POINTS	ERRORS	ASSTS	MINS. PLAYED
	MADE	ATT'D.	MADE	ATT'D.						
Florida State										
Bill Glenn	8	17	0	0	6	3	16			
Ian Morrison	5	13	5	7	4	4	15			
Dick Danford	3	4	1	2	10	5	7			
Darrel Stewart	4	10	0	0	2	5	8			
Jeff Hogan	10	18	0	1	7	2	20			
Dave Ross	0	0	0	0	1	1	0			
Ken Doyle	2	8	1	2	3	2	5			
Brian Murphy	0	0	0	1	0	0	0			
Steve Summers										
Rick Campbell										
TOTALS	32	70	7	13	34	22	71			
Team Rebounds (Not Included in Above Totals)					8					

PERCENTAGES: Field Goals .457 Free Throws .538 No. Shots Missed 44

64
42
26

70
32
38

44 106

ABBREVIATED HALFTIME BOX

Date 1/25/68

Crowd _____

	MARSHALL		FLA. STATE	
Halftime Score	26		38	
Field Goals Attempted	35		29	
Field Goals Made	6		17	
Field Goal Percentage	17.1%		59.0%	
Free Throws Attempted	16		8	
Free Throws Made	14		4	
Free Throw Percentage	88.5%		50.0%	
Rebounds (Total Individual)	26		17	
Individual Scoring Leaders	REDD	10	HOGAN	12
	STONE	5	GLENN	8
			MORRISON	8
Individual Rebounds Leaders	DAVINSON	6	DANFORD	7
	REDD	6		
	ALLEN ALLEN	6		
Players with three or more personal fouls	DAVINSON	3	DANFORD	3

Additional Information _____
