

Final 2006 League Leaders

Total Points

Sesooter Ikpah	WTN	184
Andrew Jones	AFS	163
Khalif Foster	ANC	152
Lenny Young	ANC	144
Quaran Johnson	FCS	141
Tim Gallagher	WTN	137
Sam Givens	ANC	132
Brandon Williams	AFS	122
Jason Love	AFS	120
Marek Loder	GFS	118

Total Fouls

Carrington Wiggins	SHP	27
Tate Wamer	WTN	27
Marek Loder	GFS	23
Tim Gallagher	WTN	22
Michael Young	MFS	22
Ben Spielberg	MFS	22
Justin Plummer	FCS	22
Jeremy Hurst	AFS	22
Phillip Harrison	FCS	21
Will Richards	SHP	20
David Gould	GFS	20
Omari Phillip	GFS	20
Sesooter Ikpah	WTN	20

Total 2FG

Andrew Jones	AFS	61
Sam Givens	ANC	58
Sesooter Ikpah	WTN	54
Bart Lewis	ANC	49
Jason Love	AFS	48
Khalif Foster	ANC	46
Quaran Johnson	FCS	45
Tate Wamer	WTN	43
Lenny Young	ANC	43
Marek Loder	GFS	41

Total 3FG

Tim Gallagher	WTN	24
Santos Gonzalez	MFS	20
Brandon Williams	AFS	20
Paul Wenclawiak	GEO	18
Lenny Young	ANC	16
Jose D'Oleo	GEO	15
Omari Phillip	GFS	14
Khalif Foster	ANC	14
Paul Wenclawiak	GEO	13
Jeremy Rogoff	SHP	10
Sesooter Ikpah	WTN	10

Free Throws Made

Sesooter Ikpah	WTN	46
Andrew Jones	AFS	38
Marek Loder	GFS	36
Tate Wamer	WTN	27
Marek Loder	GFS	25
Quaran Johnson	FCS	24
Jason Love	AFS	24
Brandon Williams	AFS	22
Tim Gallagher	WTN	19
Sesooter Ikpah	WTN	18
Khalif Foster	ANC	18

Free Throws Attempted

Sesooter Ikpah	WTN	61
Andrew Jones	AFS	55
Marek Loder	GFS	53
Tate Wamer	WTN	47
Quaran Johnson	FCS	38
Jason Love	AFS	38
Justin Plummer	FCS	37
Marek Loder	GFS	36
Rasheed Stewart	GFS	30
Tim Gallagher	WTN	30
Santos Gonzalez	MFS	30

Points per Game

Sesooter Ikpah	WTN	25.00
Sesooter Ikpah	WTN	23.00
Quaran Johnson	FCS	17.75
Andrew Jones	AFS	16.30
Quaran Johnson	FCS	15.67
Ricky Horshaw	SHP	15.33
Khalif Foster	ANC	15.25
Tim Gallagher	WTN	15.22
Khalif Foster	ANC	15.20
Marek Loder	GFS	14.75

FT% - Min 12 Att

Khalif Foster	ANC	90.00
Ricky Horshaw	SHP	87.50
Brandon Williams	AFS	84.61
Josh Harris	WTN	83.33
David Gould	GFS	83.33
Brandon Williams	AFS	83.33
Khalif Foster	ANC	83.33
Josh Harris	WTN	76.19
Sesooter Ikpah	WTN	75.41
Ben Spielberg	MFS	75.00
Tom Chmielewski	GEO	75.00