

Africa

<u>Mthd</u>	<u>Taken By</u>	<u>Date</u>	<u>Location</u>	<u>Outfitter</u>	<u>Score</u>	<u>Rank</u>
Black Rhinoceros			Measurement Method: 8			Minimum Score: 56
R	Donald G. Cox	1972	Kenya	Andrew Holmberg	69 3/8	1
R	Milan Sablich	1977	Kenya	Peter Faull	65 6/8	2
R	Charles "Chuck" Bazzy	1952	Tanzania	C. W. Palmer Wilson	65	3
Southern White Rhinoceros (darted)			Measurement Method: 8			Minimum Score: 76
D	Charles "Chuck" Bazzy	1999	South Africa	McDonald Pro-Hunting	97 1/8	1
D	Kenneth Ryan	1998	South Africa	McDonald Pro-Hunting	93 4/8	2
D	Rick Cassidy	2001	South Africa	Leon Lamprecht	90 3/8	3
D	George E. Keller	2006	South Africa	NT Shonalanga Safaris	87 6/8	4
D	Craig R. Pitters	1998	South Africa	McDonald Pro-Hunting	82 4/8	5
D	Charles "Chip" Bazzy	1997	South Africa	McDonald Pro-Hunting	79 1/8	6
D	Kenneth Ryan	1998	South Africa	McDonald Pro-Hunting	77 4/8	7
Southern White Rhinoceros			Measurement Method: 8			Minimum Score: 70
R	Donald G. Cox	1984	South Africa	Fred Rademeyer	99 4/8	1
R	Milan Sablich	1987	South Africa	Fred Rademeyer	94	2
R	Chuck Katko	1998	Mozambique	McDonald Pro-Hunting	92 6/8	3
H	Bud Westenfelder	1984	South Africa	Oliver Coltman	91 7/8	4
R	Roger Vrabel	1984	South Africa	Chris R. Freeman	91 4/8	5
H	Darryl Hastings	1983	South Africa	Chris R. Freeman	89 1/8	6
H	Larry Kelly	1982	South Africa	Oliver Coltman	88	7
R	Edward L. Keller	1983	South Africa	Chris R. Freeman	86 7/8	8
R	Robert L. Coleman	1987	South Africa	Gideon P. V. Nieberk	79 1/8	9
Cape or Southern Buffalo			Measurement Method: 4			Minimum Score: 100
R	Lenny Pinterpe	1988	South Africa	Doug Kok Safaris	130 4/8	1
R	Edward L. Keller	1983	Zimbabwe	Peter Seymour Smith	126	2
R	Phillip A. Wagner	1986	Zimbabwe	Kim Kariakin	124	3
R	Duane Smelser	1979	South Africa	Hans Otto	121 5/8	4
R	Charles E. Pedrotte	1987	Zimbabwe	Westwood Safaris	120	5
R	Charles H. Hedin	1972	Kenya	Dick Novak	119 3/8	6
R	Donald G. Cox	1972	Kenya	Andrew Holmberg	119 2/8	7
H	Larry Kelly	1980	Zimbabwe	Not Reported	119	8
R	Gregory Murtland	1985	Zimbabwe	Clive Lennox	118 5/8	9