

D.C. RINKELS

2006 ARIZONA HOCKEY CLASSIC

CAVE CREEK DIVISION

Player	G	A	PTS	PIM
John Kooy	3	5	8	4
Paul Dean	4	3	7	0
Daryl Dunbar	3	4	7	0
Rich Robichaud	3	4	7	0
Brad Patton	1	6	7	0
Joe Lorbeck	2	4	6	0
Rich Murphy	3	2	5	2
Sashi Lazar	2	1	3	2
John Persinger	2	1	3	2
Hugh Sloan	1	1	2	0
Pete BeVard	0	1	1	0
Al LaForte	0	1	1	0
Drake Demming (G)	0	0	0	0
TOTALS	24	33	57	10

LEADING SCORERS		G	A	PTS
Player	Team	G	A	PTS
Nish Mehta	Orange County Sabres	6	6	12
John Kooy	D.C. Rinkels	3	5	8
David Temkin	Los Angeles Quakes	4	3	7
Paul Dean	D.C. Rinkels	4	3	7
Daryl Dunbar	D.C. Rinkels	3	4	7
Rich Robichaud	D.C. Rinkels	3	4	7
Anthony Santarpio	Los Angeles Quakes	1	6	7
Brad Patton	D.C. Rinkels	1	6	7
Tommy Rawson	Riverside Roadkill	4	2	6
Ehren Hammer	Orange County Sabres	3	3	6
Joe Lorbeck	D.C. Rinkels	2	4	6
Leo Stefanov	Los Angeles Quakes	2	4	6
Nick Wood	Los Angeles Quakes	3	2	5
Rich Murphy	D.C. Rinkels	3	2	5
Jeff Allen	Los Angeles Quakes	3	1	4
Ray Razo	Los Angeles Quakes	3	1	4
Kevin Moore	Riverside Roadkill	2	2	4

CAVE CREEK STANDINGS

TEAM	W	L	T	PTS	GF	GA
D.C. Rinkels	3	0	0	6	21	5
Los Angeles Quakes	2	1	0	4	15	19
Orange County Sabres	1	2	0	2	16	16
Riverside Roadkill	0	3	0	0	9	21

TOURNAMENT RESULTS

D.C. Rinkels	5	D.C. Rinkels	8
Orange County Sabres	1	Los Angeles Quakes	2
Los Angeles Quakes	5	Orange County Sabres	8
Riverside Roadkill	4	Riverside Roadkill	3
D.C. Rinkels	8	CHAMPIONSHIP GAME	
Riverside Roadkill	2	D.C. Rinkels	3
		Los Angeles Quakes	2
Los Angeles Quakes	8		
Orange County Sabres	7		

GOALIE STATS

GOALIE	TEAM	GP	W	L	T	GAA
Drake Demming	D.C. Rinkels	4	4	0	0	1.75
Keith Olmedo	Orange County Sabres	3	1	2	0	5.33
John Gornick	Los Angeles Quakes	4	2	2	0	5.50
Sean Taggart	Riverside Roadkill	3	0	3	0	7.00

ALL TOURNAMENT TEAM

Goalie	John Gornick	Los Angeles Quakes
Defense	Rich Robichaud	D.C. Rinkels
Defense	Nick Wood	Los Angeles Quakes
Forward	Daryl Dunbar	D.C. Rinkels
Forward	Nish Mehta	Orange County Sabres
Forward	David Temkin	Los Angeles Quakes

CHAMPIONS

D.C. RINKELS

MOST VALUABLE PLAYER

HUGH SLOAN
D.C. Rinkels