

ONTARIO CARAVAN

PLAYER	G	A	Pts	PM
Sean Magill	3	3	6	0
Cole Gehring	2	1	3	0
Joe Cawl	1	2	3	0
Ken Ruzak	1	2	3	2
Justin Powell	2	0	2	0
Andrew Massey	0	2	2	4
Paul Bauer	1	0	1	0
Sean Taggart	1	0	1	0
John Cawl	0	1	1	4
Paul Powell	0	1	1	4
Marty Milligan	0	0	0	0
Chris Anderson	0	0	0	0
Bill Goetz	0	0	0	0
TOTALS	11	12	23	14

2023 ARIZONA HOCKEY CLASSIC

LEADING SCORERS		G	A	Pts
Jakob Nelson	So. Cal. After Shockers	9	1	10
Andy Hudson	Orange County Rink Rats	2	6	8
Demetrius Johnson	So. Cal. After Shockers	2	5	7
Sean Magill	Ontario Caravan	3	3	6
Sergei Romanovich	Portland Ice Hawks	3	3	6
Doug Dull	Orange County Rink Rats	5	0	5
Tim Grady	Portland Ice Hawks	3	2	5
Zachary Starke	Orange County Rink Rats	2	3	5
Ian Acuna	So. Cal. After Shockers	3	1	4
Ryan Petrarca	Portland Ice Hawks	3	0	3
John Lomaka	Orange County Rink Rats	2	1	3
Scott Hess	So. Cal. After Shockers	2	1	3
Cole Gehring	Ontario Caravan	1	2	3

CAMELBACK DIVISION

STANDINGS

	W	L	T	PTS	GF	GA
So. Cal. After Shockers	3	0	0	6	16	7
Portland Ice Hawks	2	1	0	4	11	9
Orange County Rink Rats	1	2	0	2	14	16
Ontario Caravan	0	3	0	0	11	20

GOALIE STATS

	Games	W	L	T	GAA
William Bernal So. Cal. After Shockers	4	4	0	0	2.25
Richard Cochrane Portland Ice Hawks	4	2	2	0	3.00
Dan Scauzillo Orange County Rink Rats	3	1	2	0	5.33
Marty Milligan Ontario Caravan	3	0	3	0	6.67

TOURNAMENT RESULTS

So. Cal. After Shockers	6	Portland Ice Hawks	4
Orange County Rink Rats	3	Orange County Rink Rats	3
Portland Ice Hawks	6	Orange County Rink Rats	8
Ontario Caravan	2	Ontario Caravan	6
So. Cal. After Shockers	6	So. Cal. After Shockers	4
Ontario Caravan	3	Portland Ice Hawks	1

Championship Game

So. Cal. After Shockers	3
Portland Ice Hawks	2

ALL TOURNAMENT TEAM

Goalie	William Bernal	So. Cal. After Shockers
Defense	Ian Acuña	So. Cal. After Shockers
Defense	Steve Danielson	Portland Ice Hawks
Forward	Tim Grady	Portland Ice Hawks
Forward	Nick Palermo	So. Cal. After Shockers
Forward	Ryan Petrarca	Portland Ice Hawks

CHAMPIONS

SO. CAL. AFTER SHOCKERS

MOST VALUABLE PLAYER

JAKOB NELSON

So. Cal. After Shockers