

DURANGO EH TEAM

PLAYER	G	A	Pts	PM
Michael Cusack	4	2	6	4
Cameron Treharne	2	3	5	6
Ethan Greninger	3	1	4	0
Joseph DeFever	2	2	4	0
Dustin Pratt	1	3	4	0
Garrett Bradley	1	0	1	2
Tyler McCoy	1	0	1	8
Brian Bingel	0	1	1	6
Kyle Freer	0	1	1	4
Greg Sykes	0	0	0	0
Todd Treharne	0	0	0	2
TOTALS	14	13	27	32

2023 ARIZONA HOCKEY CLASSIC

LEADING SCORERS		G	A	Pts
Chris Bisenieks	Los Angeles Hawks	10	4	14
Robert Haroutiounian	Los Angeles Hawks	7	3	10
Gregg Sirmabekhian	Los Angeles Hawks	3	5	8
Dimitri Georgilas	Los Angeles Hawks	2	6	8
Justin Modiry	Orange County Monana Republic	2	5	7
Michael Cusack	Durango Eh Team	4	2	6
Hosep Yepremianh	Los Angeles Hawks	4	2	6
Mark Wagner	Orange County Monana Republic	4	2	6
Cameron Treharne	Durango Eh Team	2	3	5
Kenny Kurtkan	Los Angeles Hawks	2	3	5
Ryan Nichols	Orange County Monana Republic	4	0	4
Ethan Greninger	Durango Eh Team	3	1	4
Joseph DeFever	Durango Eh Team	2	2	4

ROADRUNNER DIVISION

STANDINGS		W	L	T	PTS	GF	GA	TOURNAMENT RESULTS	
Los Angeles Hawks		2	0	1	5	26	11	Los Angeles Hawks	12
Durango Eh Team		2	1	0	4	11	16	Durango Eh Team	4
Orange County Senators		0	1	2	2	11	12	Orange Co. Monana Republic	5
Orange County Monana Republic		0	2	1	1	11	20	Orange County Senators	4
								Durango Eh Team	5
								Orange County Senators	5 OT
								Durango Eh Team	4
								Orange County Senators	3
								Los Angeles Hawks	5
								Orange County Senators	5 OT
GOALIE STATS		Games	W	L	T	GAA	Championship Game		
Luis Fernandez	Los Angeles Hawks	4	3	0	1	3.39	Los Angeles Hawks	10	
Mike Notko	Orange County Senators	3	0	1	2	3.69	Durango Eh Team	3	
Brian Castorena	Orange Co. Monana Republic	3	0	2	1	6.39			
Greg Sykes	Durango Eh Team	4	2	2	0	6.50			

ALL TOURNAMENT TEAM

Goalie	Luis Fernandez	Los Angeles Hawks
Defense	Cameron Treharne	Durango Eh Team
Forward	Brian Bingel	Durango Eh Team
Forward	Michael Cusack	Durango Eh Team
Forward	Robert Haroutiounian	Los Angeles Hawks
Forward	Gregg Sirmabekhian	Los Angeles Hawks

CHAMPIONS

LOS ANGELES HAWKS

MOST VALUABLE PLAYER

CHRIS BISENIEKS

Los Angeles Hawks