

TWIN CITIES DARTS

PLAYER	G	A	Pts	PM
Ashley Oberg	4	5	9	0
Anna Ferris	4	4	8	0
Chelsea Ray	3	5	8	0
Rachel Nyquist	4	2	6	2
Alisha Ellertson	3	3	6	4
Hannah Burns	2	4	6	0
Heidi Fieldseth	3	2	5	0
Mickey Guenther	2	3	5	2
Alison Sommer	1	4	5	2
Jenna Thompson	0	2	2	0
Kristel Carlson	0	0	0	0
TOTALS	26	34	60	10

2025 LAS VEGAS WOMEN'S HOCKEY CLASSIC

LEADING SCORERS		G	A	Pts
Marina Meneakis	New Mexico Atomic Tatas	6	3	9
Ashley Oberg	Twin Cities Darts	4	5	9
Anna Ferris	Twin Cities Darts	4	4	8
Chelsea Ray	Twin Cities Darts	3	5	8
Angela Gutierrez	New Mexico Atomic Tatas	3	4	7
Rachel Nyquist	Twin Cities Darts	4	2	6
Alisha Ellertson	Twin Cities Darts	3	3	6
Hannah Burns	Twin Cities Darts	2	4	6
Heidi Fieldseth	Twin Cities Darts	3	2	5
Mickey Guenther	Twin Cities Darts	2	3	5
Alison Sommer	Twin Cities Darts	1	4	5
Julie Farkas	New Mexico Atomic Tatas	2	2	4
Kim Long	Santa Barbara Raging Unicorns	1	2	3

GLINDA DIVISION

STANDINGS

	W	L	T	PTS	GF	GA
Twin Cities Darts	3	0	0	6	23	4
New Mexico Atomic Tatas	2	1	0	4	11	9
Santa Barbara Raging Unicorns	1	2	0	2	6	12
So. Cal. Sea Otters	0	3	0	0	3	18

GOALIE STATS

		Games	W	L	T	GAA
Kristel Carlson	Twin Cities Darts	4	4	0	0	1.50
Ananda Dinsmore	New Mexico Atomic Tatas	4	2	2	0	3.00
Lindsay Coony	S.B. Raging Unicorns	3	1	2	0	4.00
Sara Weimar	So. Cal. Sea Otters	3	0	3	0	6.00

TOURNAMENT RESULTS

Twin Cities Darts	7	Twin Cities Darts	7
New Mexico Atomic Tatas	0	S.B. Raging Unicorns	3
S.B. Raging Unicorns	2	Twin Cities Darts	9
So. Cal. Sea Otters	1	So. Cal. Sea Otters	1
New Mexico Atomic Tatas	7	New Mexico Atomic Tatas	4
So. Cal. Sea Otters	1	S.B. Raging Unicorns	1

Championship Game

Twin Cities Darts	3
New Mexico Atomic Tatas	2

ALL TOURNAMENT TEAM

Goalie	Ananda Dinsmore	New Mexico Atomic Tatas
Defense	Rachel Nyquist	Twin Cities Darts
Defense	Jenna Thompson	Twin Cities Darts
Forward	Angela Gutierrez	New Mexico Atomic Tatas
Forward	Marina Meneakis	New Mexico Atomic Tatas
Forward	Ashley Oberg	Twin Cities Darts

CHAMPIONS

TWIN CITIES DARTS

MOST VALUABLE PLAYER

CHELSEA RAY

Twin Cities Darts