ULTISCOPE

Flying Huckers

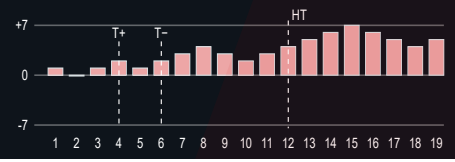
vs Alley Tigers

Standalone Match

Match Context

Opening on Offence	Flying Huckers, starting on the left
First-Half Wind	Moderate · Steady · Consistent direction · To right endzone
Second-Half Wind	Strong · Steady · Consistent direction · To right endzone + home sideline
Recorded Duration	01:13:26 · Video
Game Caps	First to 15 or 60-minute game

Point Difference



FULL-TIME · HT 8–4

12 : 7

07-10-2026 · 7s, Mixed, Grass

5 / 8	7 / 11	8	11 / 10	5 / 3	7 / 0
HOLDS / O STARTS	BREAKS / D STARTS	RECORDED TURNOVERS	SPIRIT · RECEIVED / GIVEN	LONGEST SCORING / CONCEDING RUN	LARGEST LEAD / DEFICIT

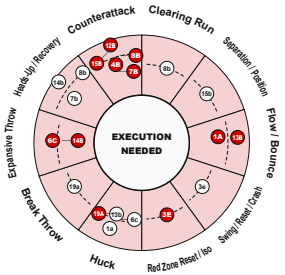
01 Half by Half

Statistic	1st	2nd
Scored	8	4
Conceded	4	3
Holds	4	1
Clean Holds	1	1

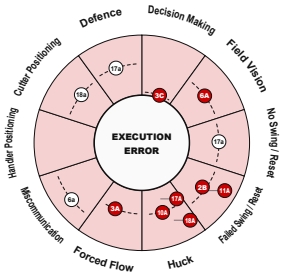
Statistic	1st	2nd
Breaks	4	3
Turnovers	6	2
Timeouts	1	0

02 Top 5 Scoring & Turnover Factors

Scoring



Turnovers



Counterattack	5	Huck	3
Huck	4	Failed Swing / Reset	2
Heads-Up / Recovery	3	Decision Making	1
Flow / Bounce	2	Field Vision	1
Expansive Throw	2	No Swing / Reset	1

03 Top 5 Moments of Great Play

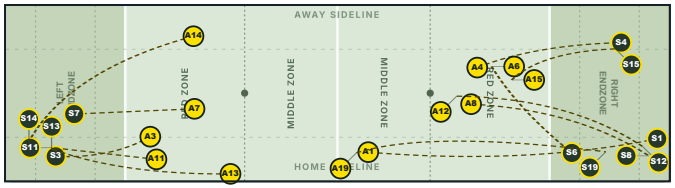
Flow / Bounce	4
Patience / Retention	3
Counterattack	3

04 Most Common Systems

Offence	Ho Stack · P1–19
Defence	Poach · P2–19
Force	Flick · P1–19

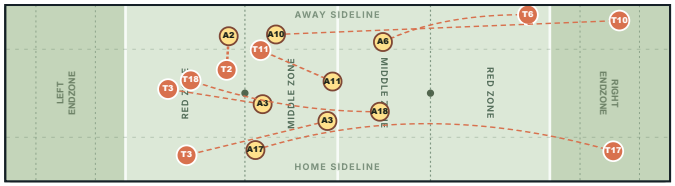
05 Where It Happened

Assist - Score Locations (Attacking Both Endzones)



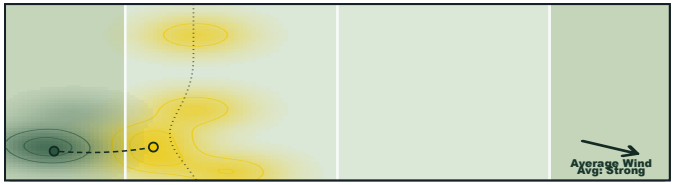
● A Scoring assists ● S Scores · C Callahans
Dashed paths: individual recorded throws

Assist - Turnover Locations (Attacking Both Endzones)



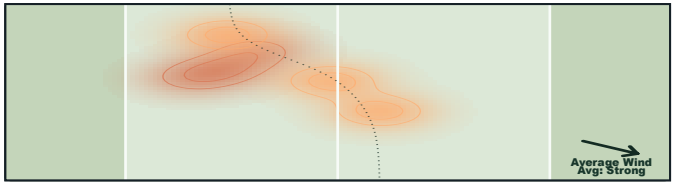
● A Turnover assists ● T Turnovers
Dashed paths: individual recorded throws

Assist - Score Heatmap (Attacking Left Endzone)



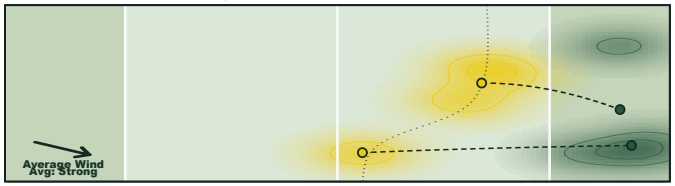
● Assist origins ● Score catches Contours: 50% / 80%
Faint → strong: density · Dotted: avg origins · Dashed + O: avg paths

Assist - Turnover Heatmap (Attacking Left Endzone)



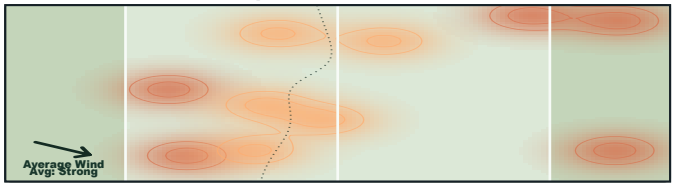
● Throw origins ● Turnovers Contours: 50% / 80%
Faint → strong: density · Dotted: avg origins

Assist - Score Heatmap (Attacking Right Endzone)



● Assist origins ● Score catches Contours: 50% / 80%
Faint → strong: density · Dotted: avg origins · Dashed + O: avg paths

Assist - Turnover Heatmap (Attacking Right Endzone)



● Throw origins ● Turnovers Contours: 50% / 80%
Faint → strong: density · Dotted: avg origins

06 Top 5 Recorded Player Contributions

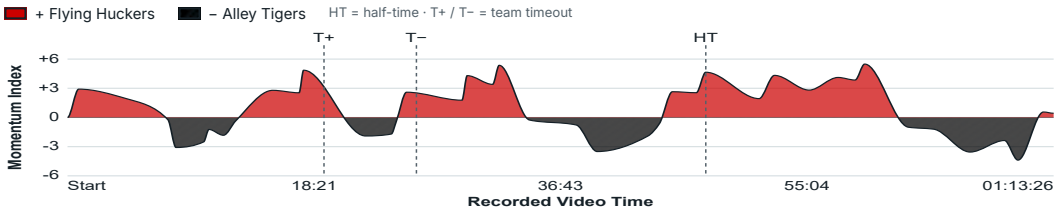
#	Scorers & Assisters	Total	G	A	H	C
74	Earl Jones	**6**	1	5	0	0
38	Maria Rodriguez	**6**	4	1	1	0
23	Emily Davis	**5**	2	1	2	0
27	Elizabeth Gonzalez	**3**	0	2	1	0
57	David Brown	**2**	1	1	0	0

Total = goals + assists + hockey assists. C = Callahans, listed separately.

#	Huckers & Receivers	Th	Rc
74	Earl Jones	6	0
14	Linda Hernandez	0	2
38	Maria Rodriguez	0	2
83	Richard Lopez	1	0
23	Emily Davis	0	1

Th = thrown · Rc = intended receiver

07 Recorded Match Momentum



ULTISCOPE

Alley Tigers

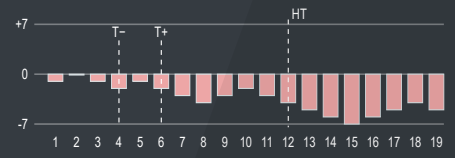
vs Flying Huckers

Standalone Match

Match Context

Opening on Offence	Flying Huckers, starting on the left
First-Half Wind	Moderate · Steady · Consistent direction · To right endzone
Second-Half Wind	Strong · Steady · Consistent direction · To right endzone + home sideline
Recorded Duration	01:13:26 · Video
Game Caps	First to 15 or 60-minute game

Point Difference



FULL-TIME · HT 4–8

7 : 12

07-10-2026 · 7s, Mixed, Grass

4 / 11	3 / 8	12	10 / 11	3 / 5	0 / 7
HOLDS / O STARTS	BREAKS / D STARTS	RECORDED TURNOVERS	SPIRIT · RECEIVED / GIVEN	LONGEST SCORING / CONCEDING RUN	LARGEST LEAD / DEFICIT

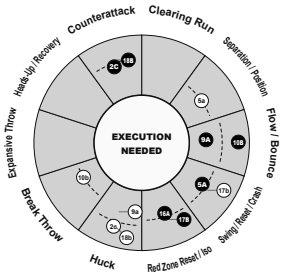
01 Half by Half

Statistic	1st	2nd
Scored	4	3
Conceded	8	4
Holds	3	1
Clean Holds	2	1

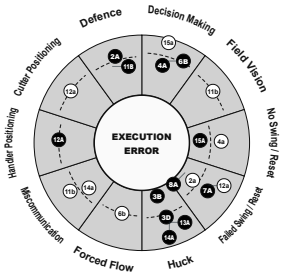
Statistic	1st	2nd
Breaks	1	2
Turnovers	9	3
Timeouts	1	0

02 Top 5 Scoring & Turnover Factors

Scoring



Turnovers



Huck	3
Flow / Bounce	2
Swing / Reset / Crash	2
Red Zone Reset / Iso	2
Counterattack	2

Failed Swing / Reset	4
Huck	4
Decision Making	3
No Swing / Reset	2
Miscommunication	2

03 Top 5 Moments of Great Play

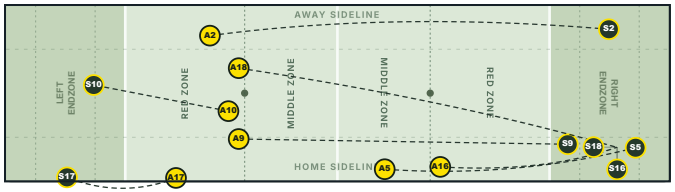
Patience / Retention	3
Counterattack	2
Flow / Bounce	1

04 Most Common Systems

Offence	Vert Stack · P1–19
Defence	Strict 1-1 · P1–19
Force	Middle · P1–19

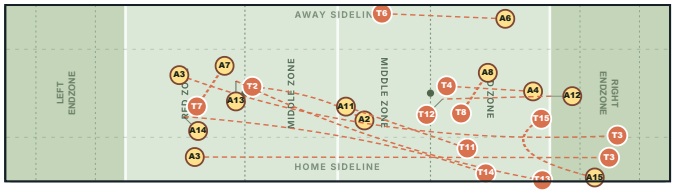
05 Where It Happened

Assist - Score Locations (Attacking Both Endzones)



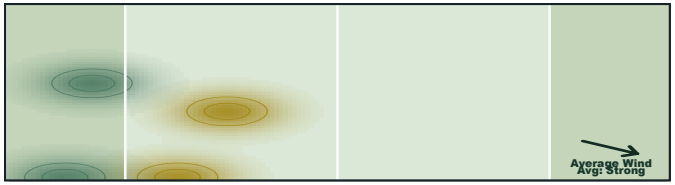
● A Scoring assists ● S Scores · C Callahans
Dashed paths: individual recorded throws

Assist - Turnover Locations (Attacking Both Endzones)



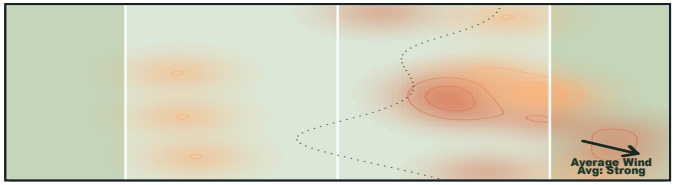
● A Turnover assists ● T Turnovers
Dashed paths: individual recorded throws

Assist - Score Heatmap (Attacking Left Endzone)



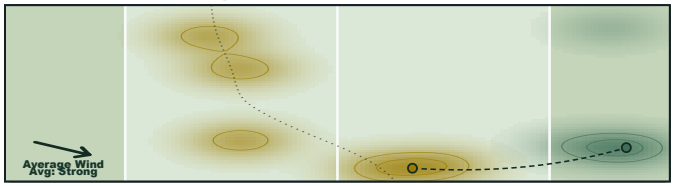
● Assist origins ● Score catches Contours: 50% / 80%
Faint → strong: density · Dotted: avg origins · Dashed + O: avg paths

Assist - Turnover Heatmap (Attacking Left Endzone)



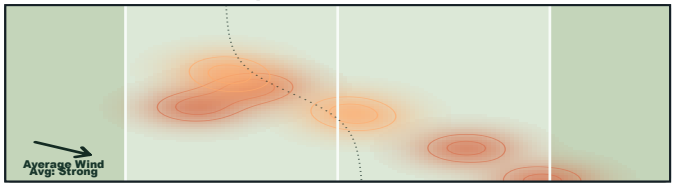
● Throw origins ● Turnovers Contours: 50% / 80%
Faint → strong: density · Dotted: avg origins

Assist - Score Heatmap (Attacking Right Endzone)



● Assist origins ● Score catches Contours: 50% / 80%
Faint → strong: density · Dotted: avg origins · Dashed + O: avg paths

Assist - Turnover Heatmap (Attacking Right Endzone)



● Throw origins ● Turnovers Contours: 50% / 80%
Faint → strong: density · Dotted: avg origins

06 Top 5 Recorded Player Contributions

#	Scorers & Assisters	Total	G	A	H	C
56	Brian Hall	**6**	2	3	1	0
50	Donna Nelson	**3**	0	1	2	0
5	Ruby King	**3**	2	0	1	0
83	Gary Adams	**2**	1	1	0	0
61	Jeffrey Green	**2**	1	1	0	0

Total = goals + assists + hockey assists. C = Callahans, listed separately.

#	Huckers & Receivers	Th	Rc
56	Brian Hall	6	1
83	Gary Adams	0	2
17	Nancy Lewis	0	2
61	Jeffrey Green	1	0
74	Edward Young	0	1

Th = thrown · Rc = intended receiver

07 Recorded Match Momentum

