

Feb 2 vs Bucs (4-3OTW)

February 4, 2020

1 Individual Stats (Even Strength)

Num	Corsi %	$SO_{For}/SO_{Total}\%$	$SOG_{For}/Shift$	$SO_{For}/Shift$	$SOG_{Against}/Shift$	$SO_{Against}/Shift$	Num of Shifts
Team	70.4%	77.8%					
3	61.5%	66.7%	1.000	0.800	0.200	0.400	5
5	67.9%	80.0%	0.667	0.800	0.467	0.200	15
6	66.7%	66.7%	0.444	0.444	0.444	0.222	9
7	60.0%	77.8%	0.700	0.700	0.300	0.200	10
11	82.6%	83.3%	1.083	0.833	0.167	0.167	12
12	84.6%	100.0%	1.333	0.667	0.333	0.000	6
14	86.7%	100.0%	0.875	1.000	0.250	0.000	8
15	68.4%	50.0%	0.583	0.083	0.250	0.083	12
16	71.4%	85.7%	1.429	0.857	0.571	0.143	7
18	63.6%	75.0%	0.667	0.500	0.333	0.167	6
21	71.4%	85.7%	1.091	0.545	0.455	0.091	11
22	73.3%	80.0%	0.625	0.500	0.250	0.125	8
23	72.0%	70.0%	1.222	0.778	0.333	0.333	9
27	66.7%	83.3%	0.625	0.625	0.500	0.125	8
71	80.0%	77.8%	1.167	0.583	0.167	0.167	12
88	69.2%	75.0%	0.200	0.300	0.300	0.100	10
91	70.4%	72.7%	0.917	0.667	0.500	0.250	12

- Corsi - Out of the shot attempts while on ice, shows what percentage of shot attempts are for. Through research, Corsi is highly correlated with possession
- SO_{For}/SO_{Total} - As Corsi does not show the quality of the shot attempts, this shows out of the scoring opportunities while on ice, what percentage of opportunities are for
- SOG_{For} - Shot on Goal for
- SO_{For} - Scoring Opportunity for
- $SOG_{Against}$ - Shot on Goal against
- $SO_{Against}$ - Scoring Opportunity against

2 Faceoffs

Player	Faceoff Percentage %	Faceoff Count
Chyzowski	25%	16
Bentham	82%	11
Houlding	66%	6
Sidaway	43%	7
Taron	40%	5
Parkhouse	0%	2

3 Shots on Goal

Team	P1	P2	P3	OT	Total
Wolves	4	19	16	5	44
Bucs	1	5	8	5	19

4 Missed Shots

Team	P1	P2	P3	OT	Total
Wolves	7	14	12	2	35
Bucs	2	4	6	1	13

5 Scoring Opportunities

Team	P1	P2	P3	OT	Total
Wolves	2	18	11	3	34
Bucs	1	4	3	2	10

6 Turnovers

Team	P1	P2	P3	OT	Total
Wolves	0	4	3	1	8
Bucs	0	3	4	0	7

7 Power Play 1/6

Number	$SOG_{For}/Shift$	$SO_{For}/Shift$	Num of Shifts
5	2.3	2.0	3
6	0.8	1.4	5
7	0.8	1.5	4
11	1.2	1.8	6
12	2.7	2.3	3
15	0.0	0.0	1
16	2.7	2.3	3
21	1.0	1.0	1
23	3.0	2.7	3
27	1.0	1.5	4
71	1.0	1.6	5
88	0.0	0.0	1
91	2.7	2.3	3

8 Penalty Kill 6/8

Number	$SOG_{Against}/\text{Shift}$	$SO_{Against}/\text{Shift}$	Num of Shifts
3	0.0	0.0	1
5	0.3	0.7	3
6	0.7	0.7	3
7	1.5	1.5	2
11	1.0	1.0	2
12	0.0	0.0	1
14	0.5	0.5	2
15	0.5	1.0	2
16	0.0	1.0	1
21	0.8	1.0	4
22	0.0	0.0	1
23	0.5	0.8	4
27	0.0	1.0	1
71	0.0	0.0	1
88	0.0	0.5	2
91	0.5	1.0	2