HAND RECORDS

Information / how to read / Where to find

Hand statistics

1st line: The average number of HCP (High Card Points) per board in the N, S, E, W as well as N & S combined and E & W combined.
2nd line: Total number of balanced hands held by N, S, E, W & N/S & E/W combined.
3rd line: Number of Voids
4th line: Number of Singletons
5th line: Number of Long suits

Board details

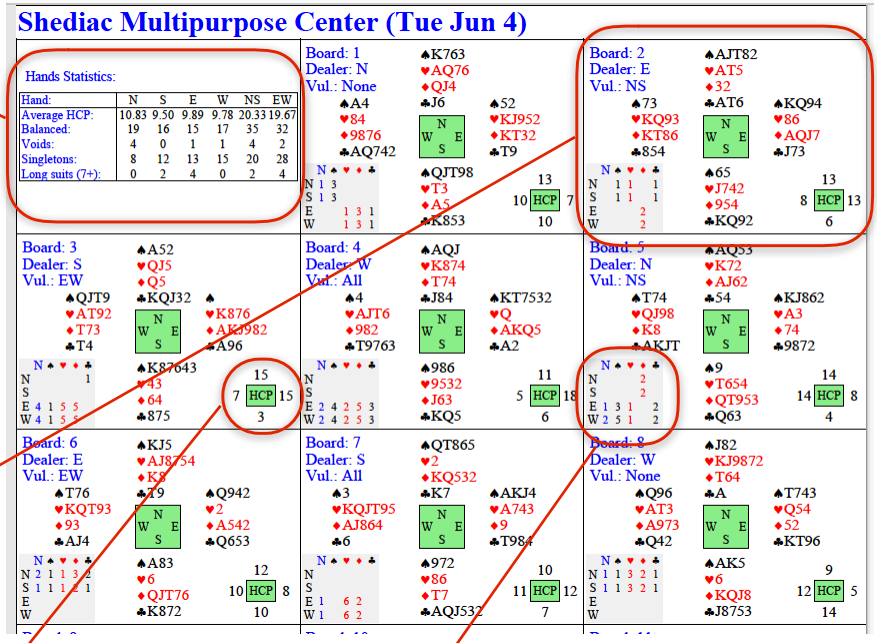
Detailed information for each board including; Board number, dealer, vulnerability, cards held by N, S, E & W, makable contracts and high card points.

High Card Points

The number of high card points held in the north, east, south and west for that board.

Where to find

This information is available on the printed hand records we now provide after each game and on the website (more info to come about the website).



Shediac Multipurpose Center (Tue Jun 4)

Hands Statistics:

Hand:	N	S	E	W	NS	EW
Average HCP:	10.83	9.50	9.89	9.78	20.33	19.67
Balanced:	19	16	15	17	35	32
Voids:	4	0	1	1	4	2
Singletons:	8	12	13	15	20	28
Long suits (7+):	0	2	4	0	2	4

Board: 1 Dealer: N Vul.: None
♠A4 ♥84 ♦9876 ♣AQ742
♠K763 ♥AQ76 ♦QJ4 ♣J6
♠52 ♥KJ952 ♦KT32 ♣T9
♠QJT98 ♥T3 ♦A5 ♣K853
13 10 HCP 7

Board: 2 Dealer: E Vul.: NS
♠AJT82 ♥AT5 ♦32 ♣AT6
♠73 ♥KQ93 ♦KT86 ♣854
♠KQ94 ♥86 ♦AQJ7 ♣J73
♠65 ♥J742 ♦954 ♣KQ92
13 8 HCP 13 6

Board: 3 Dealer: S Vul.: EW
♠QJT9 ♥AT92 ♦T73 ♣T4
♠A52 ♥QJ5 ♦Q5 ♣KQJ32
♠K876 ♥AKJ982 ♦A96 ♣
♠K87643 ♥43 ♦64 ♣875
15 7 HCP 15 3

Board: 4 Dealer: W Vul.: All
♠4 ♥AJT6 ♦982 ♣T9763
♠AQJ ♥K874 ♦T74 ♣J84
♠KT7532 ♥Q ♦AKQ5 ♣A2
♠986 ♥9532 ♦J63 ♣KQ5
11 5 HCP 18 6

Board: 5 Dealer: N Vul.: NS
♠T74 ♥QJ98 ♦K8 ♣AKJT
♠AQ53 ♥K72 ♦AJ62 ♣54
♠KJ862 ♥A3 ♦74 ♣9872
♠9 ♥T654 ♦QT953 ♣Q63
14 14 HCP 8 4

Board: 6 Dealer: E Vul.: EW
♠T76 ♥KQT93 ♦93 ♣AJ4
♠KJ5 ♥AJ8754 ♦K8 ♣T9
♠Q942 ♥2 ♦A542 ♣Q653
♠A83 ♥6 ♦QJT76 ♣K872
12 10 HCP 8 10

Board: 7 Dealer: S Vul.: All
♠3 ♥KQJT95 ♦AJ864 ♣6
♠QT865 ♥2 ♦KQ532 ♣K7
♠AKJ4 ♥A743 ♦9 ♣T984
♠972 ♥86 ♦T7 ♣AQJ532
10 11 HCP 12 7

Board: 8 Dealer: W Vul.: None
♠J82 ♥KJ9872 ♦T64 ♣A
♠Q96 ♥AT3 ♦A973 ♣Q42
♠T743 ♥Q54 ♦52 ♣KT96
♠AK5 ♥6 ♦KQJ8 ♣J8753
9 12 HCP 5 14

Makeable contracts

This analysis sometimes called a double dummy analysis shows the best possible contract that could be made by each position (N, S, E, W) with that board. This is an analysis done by the computer playing each hand as declarer trying different bids. The computer also plays the defense as if his partner's hand was laid out on the table playing the best possible defense (hence the name "double dummy analysis"). This may sound unrealistic but it has shown to be quite accurate on average. In this example, North or South could make 2 diamonds and nothing else. However east could make 1 NT, 3S, 1H or 2C. West could do even better: 2NT, 5S, as well as 1H & 2C.