Wollstonecraft Swiss Pairs 2018

Not a good day for sacrifices!

by RAKESH KUMAR



Rakesh Kumar describe himself as an enthusiastic nonexpert who makes enough errors to have plenty of material for bridge columns. his column will appear online in January, so I'll take the opportunity to wish all of you a very Happy New Year and hope that at least 50% of your finesses work in 2019!!

In 2018, the last congress I played in was the Wollstonecraft Swiss Pairs. This 20-table event was fully booked out as usual and attracted a strong field. At the end of the day, the winners were George Fleischer & Tony Ong, with David Fryda & Michael Cartmell in second place.

At Swiss Pairs, bidding style matters a lot: unlike Teams events, where sensible conservatism is often rewarded, aggressive bidding is the order of the day. Our opponents sometimes carried this to extremes e.g. in round 2 they bid a grand slam without even bothering to inquire for the missing trump queen, then played for trumps 2-2 and dropped it. We knew we were about to collect a pretty awful score when that happened ...

Aggressive bidding also means borderline sacrifices, hoping to gain 3-5 IMPs on the board. However, this was not the day for them. Not one of my saves was profitable!

Here are a couple of problem hands for you. Firstly, a lead problem: after LHO passes, partner opens $1 \blacklozenge$ and RHO overcalls $1 \blacklozenge$. Not really being strong enough to bid $2 \checkmark$, you make a negative double; LHO raises to $2 \blacklozenge$, partner bids $3 \checkmark$ and RHO goes on to $4 \blacklozenge$, passed out. Which card will you lead?

▲ 76
♥ JT754
◆ Q5
▲ AQ94

Secondly, a bidding problem: Partner deals and opens 1 ♦ , then after your 1♥ response, rebids 2 ♦ . What now?

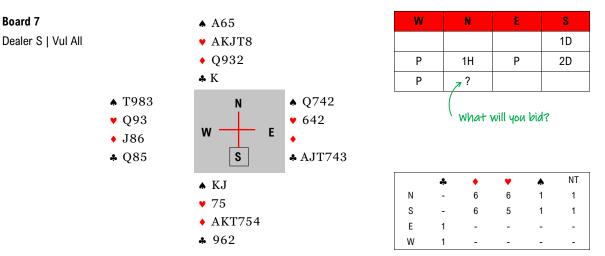
- **▲** A65
- AKJT8
- ♦ Q932
- **♣** K

East's choice of lead determines the outcome on the first hand. While a heart lead might seem passive and unlikely to yield much, it holds declarer to 9 tricks, whereas the attacking lead of the $\diamond Q$ proves to be thoroughly unsuccessful. North draws trumps in 2 rounds, concedes the $\diamond K$ but is now able to pitch a loser on dummy's fourth-round diamond winner.

Board 3		 ▲ AJT982 ▼ A9 ◆ A76 		W		N	E		S
 ▲ 53 ◆ KQ82 ◆ K842 ▲ KJ8 									Ρ
				1D		1S	Х		2S
		* 52		3H		4S			
	♥ KQ82♦ K842	N ▲ 76 W E S ▲ 25 ▲ AQ94		/ What are you going to lead?					
		▲ KQ4		N	* -	♦ 1	•	♠ 3	NT 2
		♥ 63		S	-	1	-	3	2
		♦ JT93		E	2	-	3	-	-
		♣ T763		W	2	-	3	-	-

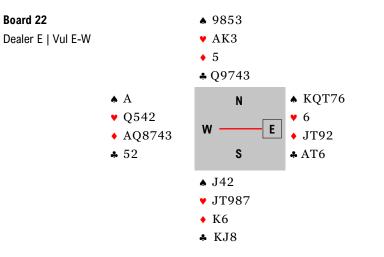
More than half of those in a spade contract made 10 tricks. Naturally, our opponents were in game and I led the $\diamond Q \dots$

The second hand is relatively easy to bid if one uses "minorwood", where minor suit agreement at the 4-level is treated as keycard Blackwood, so that it's possible to stop in five-of-a-minor if two keycards are missing. A bid of $4 \diamond$ by North would elicit a response of $5 \diamond$, showing 2 keycards but no queen – then $6 \diamond$ should be easy to reach.



Across the field, however, only 4 of 20 reached the slam. Would you have got there?

This last hand illustrates aggressive bidding as well as the successful use of minorwood, this time to stop safely in game:



w	N	E	S	
		1S	Р	
2D	Р	3D	Р	
4D	Р	5D	//	

	*	٠	۷	٨	NT
Ν	-	-	-	-	-
S	-	-	-	-	-
Е	-	6	-	2	4
W	-	6	-	2	5

After a 1 \diamond opening by me as East (points, shmoints – the hand has 7 losers, 2 quick tricks, a good suit and shortage) partner bid 2 \diamond as a 2-over-1 game force. I raised to 3 \diamond , which elicited 4 \diamond minorwood, but I could only claim possession of one keycard, even though I knew in my bones that the heart shortage would be valuable. So we played in 5 \diamond , duly making 12 tricks. There were 8 East-West pairs in this contract, plus one in 3NT, while half the field subsided in a part score.