On the right side

by Ron Klinger

West dealer : Both vulnerable

West	North	East	South
1 ♣ ⁽¹⁾	Pass	1♦	1♠
Pass	Pass	2 ♠ ⁽²⁾	Dble
?			
(1) $3 + clubs$			

⁽²⁾ Asking for a spade stopper

What would you do as West with:

♠ A7

♥ AQ83

- ♦ Q98
- **♣** 10984

Today's deal (with humans North-South and robots East-West) is a replay on BBO of a deal played in a significant earlier event.

West dealer : Both vulnerable



With humans N-S and robots E-W:

West	North	East	South
1 ♣ ⁽¹⁾	Pass	3 ♥ ⁽²⁾	3♠!
3NT	Pass	Pass	Pass
(1)			

(1) 3+ clubs

⁽²⁾ Strong hand, 5+ clubs, 0-1 heart

If West had doubled $3\clubsuit$, the likely result is three off, E-W +800. South took the risk to indicate a good lead to North. If South passes $3\heartsuit$ and West bids 3NT, all pass, North might well lead a heart. After that, declarer would make ten tricks easily.

Against West's 3NT, North led \bigstar 9: five – ten – ace. West played \bigstar A, \bigstar Q, \bigstar K, \bigstar 10: king – ace – five and \bigstar 9: three – queen – king. South cashed five spades, two down, N-S +200.

The tournament auctions on BBO:

West	North	East	South
1♣	Pass	2 ♣ ⁽¹⁾	2♠
Pass	Pass	3 ♦ ⁽²⁾	Pass
3 V ⁽²⁾	Pass	3 ≜ ⁽³⁾	Pass
3NT	Pass	Pass	Pass
(1) $5 + clubs$	s, 10+ points, f	orcing	
(2) Stopper	-showing		
(3) C	1 -		

⁽³⁾ Stopper ask

Lead: $\bigstar 9.7$ tricks. North-South +200.

At the other table, after the problem auction at the top of the column, West redoubled to show the A as a spade stopper. East bid 2NT and West 3NT (which is cold if played by East). South led A, ace. East made nine tricks, +600 and +13 Imps.

One bridge player + an ounce of courage = a ton of success.