## **394. Heartbeat . . .**

## By Ron Klinger

Dealer East : East-West vulnerable

West North East South Pass  $1^{(1)}$ 4 Pass Pass ? (1) Playing a strong  $1^{\textcircled{}}$  system

What would you do as South with:

▲ 108
♥ 2
♦ KQ107
♣ AKJ732

Make up your mind before reading further.

This was yesterday's question:

Dealer East : East-West vulnerable

West North East South Pass 1♣

What would you do as West with:

▲ AK
♥ AK106543
◆ A8
◆ 109

This is a strong hand for a pre-empt, but you are entitled to pre-empt with a good hand (a) if partner is a passed hand or (b) there is an opening 1-bid in front of you or (c) both. The deal is that if you do pre-empt with a strong hand, your bid has to be at game-level, so here 4.

If you chose not to bid 4<sup>♥</sup>, then your path would be a takeout double, followed by a strong bid in hearts.

Suppose the auction goes:

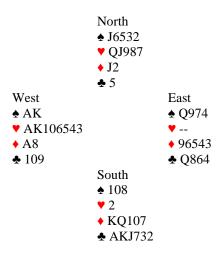
Dealer East : East-West vulnerable

West	North	East	South
		Pass	1♣
Dble	1♠	Pass	2♣
?			

What would you do with the West cards now? (Answer later)

When the deal arose in a quarter-final match in the 2020 Spingold (USA Knock-out Open Teams), both North-South pairs were playing a strong  $1 \clubsuit$  system. That is why North opened  $1 \blacklozenge$  with the hand at the top of the page. At the other table, Eric Rodwell (S) opened  $2 \bigstar$  (5+ clubs, 10-15 points) and West also jumped straight to  $4 \heartsuit$ . The plan after such a jump with a strong hand is that you will double any further bid by the opponents.

Dealer East : East-West vulnerable



As almost all pairs play a double of a pre-empt for takeout, when it went  $2 \bigstar (5+ \text{clubs}, 10-15 \text{ points}), 4 \heartsuit$  by West was passed out. North could not double for penalties and South was not prepared to venture further. Jeff Meckstroth (N) led the  $\bigstar 5$ . South won with the  $\bigstar K$  and cashed the  $\bigstar A$ , North discarding the  $\bigstar J$ . South switched to the  $\bigstar 10$ . In the fulness of time, West lost three hearts and a diamond as well, three down, giving North-South +300.

You will have often seen in this column that it usually pays to trust the opponents when they bid to a high level when vulnerable versus not vulnerable. That was not the case this time, because of the bad trump break, although opposite other layouts 4 might be cold.

At the other table, after the auction at the top of page 1, South bid 5. With equal length minors or diamonds longer, South can bid 4NT, so that here South's 5. in theory showed longer clubs than diamonds. Still, it was not a good idea, despite the promising 6-4 pattern (and 4NT if 5-5 minors would not have worked well either).

Had 5 been passed out, South figures to lose 2 spades, a heart, a diamond and a club, three down, -500. North can reach dummy via the  $\bullet J$  in order to take the club finesse. If South plays the clubs from the top, that would be four down and -800.

Apparently North took a different view of South's 5 $\clubsuit$  and gave preference to 5 $\blacklozenge$ . East doubled that, all pass. West led the  $\P$ K and was no doubt delighted not to be in 4 $\P$  with the sight of those hearts in dummy. East discarded the  $\clubsuit$ 4 on the  $\P$ K. West shifted to the  $\clubsuit$ K, followed by the  $\blacklozenge$ A and the  $\blacklozenge$ 8, won by the  $\blacklozenge$ J.

South finessed the  $\bigstar$ J and cashed the  $\bigstar$ K, discovering the bad trump break. Then came  $\bigstar$ A,  $\bigstar$ K,  $\bigstar$ Q and a club exit. The defenders had the rest. South made 3 diamonds and 3 clubs, five down doubled, -1100 and -16 Imps.

South might have gained 11 Imps instead of losing 16 via a different action:

West North East South Pass  $1 \bullet^{(1)}$ 4 Pass Pass Dble<sup>(2)</sup> Pass Pass Pass (1) Playing a strong  $1 \clubsuit$  system (2) Primarily for takeout

South declined to take this action, of course, because of the fear of partner bidding  $4 \pm$ . However, if you have an agreement that the double is for takeout and a removal of  $4 \pm$  by North to  $5 \pm$  by South is to play, then you can afford to double. You gain when partner can pass for penalties, as here. You are no worse off if partner bids  $4 \pm$  and you remove to  $5 \pm$  than if you had bid  $5 \pm$  at once. The takeout double is particularly attractive given that you are playing a strong  $1 \pm$  opening and  $1 \pm$  was limited to 10-15 points. Then if you double  $4 \forall$  and partner bids  $4 \pm$ , you can remove to 4NT (equal length minors or diamonds longer) or  $5 \pm$  with longer clubs.

Dealer East : East-West vulnerable

	North ▲ J6532 ♥ QJ987 ♦ J2 ♣ 5	
West		East
♠ AK		<b>♠</b> Q974
♥ AK106543		<b>Y</b>
♦ A8		♦ 96543
<b>♣</b> 109		<b>♣</b> Q864
	South	
	<b>▲</b> 108	
	♥2	
	♦ KQ107	
	♣ AKJ732	

When the deal arose in a game on BBO, the auction went this way:

Dealer East : East-West vulnerable

West	North	East	South
		Pass	1♣
Dble	1♠	Pass	2♣
3♥	Pass	Pass	Pass

I am not proud in saying that I was the one who bid only  $3^{\heartsuit}$ . As it happened, it worked out all right, as I went only two down undoubled, -200, but  $3^{\heartsuit}$  was a significant underbid (not usually my style). Over  $2^{\clubsuit}$ , West should be bidding  $4^{\heartsuit}$ . Partner can have a yarborough opposite and  $4^{\heartsuit}$  is still a good bet.

(a)	East	(b) East
	<b>◆</b> 9742	♠ 9742
	♥ 872	♥ J2
	♦ 975	♦ 7543
	♣ 864	<b>♣</b> 864

With 10 trumps, the chance of a 2-1 break is 78%. That makes  $4 \forall$  a strong chance opposite East (a) unless there is the possibility of a trump promotion after a club lead and three rounds of clubs. Even then, you might survive by ruffing with the  $\forall$ 10 when South began with  $\forall$ -Q-J doubleton. Opposite East (b), you can ruff the third club with the  $\forall$ 10 and survive when South began with  $\forall$ Q or  $\forall$ Q-x, yet with either (a) or (b), East would be passing  $3 \forall$  in the auction above.

## **Problem for Tomorrow:**

With only East-West vulnerable, East deals and opens 1. What would you do as South with:

- ▲ J953
  ♥ AQ109
  ♦ AJ54
- ♣ J

Why not phone or email your bridge partners and compare your answers and your reasoning?

I went to this horrible bar called The Fiddle. It was a vile inn.