## 26. Tales of the Black Suits

## By Ron Klinger

South dealer : East-West vulnerable

| West | North | East | South |
| :---: | :---: | :---: | :---: |
|  |  |  | 18 |
| 19 | 19 ${ }^{(1)}$ | $2 \vee$ | Dble ${ }^{(2)}$ |
| Pass | ? |  |  |

(1) $4+$ diamonds, denies 4 spades
(2) For takeout

What would you do as North with:
North

- K109
- J75
- 10972
- A53

Today's deals come from a teams' match in March, 2020.
South dealer : East-West vulnerable

| North |
| :---: |
| ^ K109 |
| - J75 |
| - 10972 |
| - A53 |


| West |  | East |
| :---: | :---: | :---: |
| - A62 |  | \& J84 |
| $\checkmark$ KQ1062 |  | $\checkmark$ A94 |
| - 8654 |  | - J3 |
| - 7 |  | \& KQ1084 |
|  | South |  |
|  | - Q753 |  |
|  | $\checkmark 83$ |  |
|  | - AKQ |  |
|  | 2 J962 |  |

At one table, it went:

| West | North | East | South |
| :---: | :---: | :---: | :---: |
|  |  |  | 129 |
| 1* | Pass | $2{ }^{(1)}$ | Pass |
| $2 \psi^{(2)}$ | Pass | $3{ }^{(3)}$ | Pass |
| 3 | Pass | Pass | Pass |

(1) Strong heart raise
(2) Not interested
(3) Enthusiastic and I have clubs

The result was one off, N-S +50 . There is a good case for East, with eight losers, to pass $2 \downarrow$. At the other table, after the auction in the problem above, North bid 3\& East doubled, all pass. The defence began with $\vee K$, heart to the ace and $\downarrow \mathrm{J}$ switch. South finished three down, -500 and -10 Imps . South need not have doubled $2 \downarrow$, but it appeals to contest a part-score when the opponents have found a fit. Another option for North, having denied four spades already, is to bid $2 \boldsymbol{\alpha}$ in reply to the double. South can still remove $2 \boldsymbol{\alpha}$ if that does not suit.

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| 1 | 1 | Dble $^{(1)}$ | ? |

(1) Negative double, 6+ points, 4+ hearts

What would you do as South with:

```
@
\6654
*
& AJ108743
```

Suppose the auction had been:

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| 1 | $2 \boldsymbol{a}^{(1)}$ | Dble $^{(2)}$ | $?$ |

(1) $6+$ spades, $11-14$ points
(2) Negative double, $6+$ points, $4+$ hearts

What would you do with the same South hand?
West dealer : Both vulnerable

## North

- AJ9862
$\bullet$ J
- Q7
\& KQ52

| West |  |  | East |
| :---: | :---: | :---: | :---: |
| - KQ43 |  |  | - 107 |
| $\checkmark$ Q983 |  |  | $\checkmark$ A1072 |
| - AJ653 |  |  | - K10942 |
| \& -- |  |  | - 96 |
|  | Sou |  |  |
|  | - 5 |  |  |
|  |  |  |  |
|  | - 8 |  |  |
|  |  |  |  |
| West | North | East | South |
| 1 * | 14. | Dble ${ }^{(1)}$ | 28 |
| 2 ${ }^{\text {V }}$ | 4* | Pass | 5 |
| Pass | Pass | Pass |  |

(1) Negative double, $6+$ points, $4+$ hearts

West led $\vee 8$, taken by $\vee$ A. South lost a diamond and a heart and had no trouble coming to 11 tricks for +600 .

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| $1 \downarrow$ | $2 \boldsymbol{\wedge}^{(1)}$ | Dble $^{(2)}$ | Pass |
| $3 \boldsymbol{~}$ | Pass | Pass | Pass |

(1) $6+$ spades, $11-14$ points
(2) Negative double, $6+$ points, $4+$ hearts

North led the K, ruffed. West played the $\vee$, jack, ace, ruffed the 9 and then played diamonds and more diamonds. Declarer lost three hearts and the A, but had nine tricks, +140 .

After $1 *$ : : Double, South has a comfortable $2 \boldsymbol{*}$ advance. After $1 *$ : Double, South should similarly bid 3*. South was deterred by the shortage in spades and a possible misfit, but South's playing potential is huge. 5 might equally make if the North hand had the same values and 7-1-2-3 shape.

## Problems for Tomorrow:

1. West dealer : East-West vulnerable

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Pass | Pass | 1 | 1 |
| Pass | $?$ |  |  |

What would you do as North with:

```
& 54
• Q10654
- K54
* A65
```

Suppose you have chosen 1NT. It continues:

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Pass | Pass | 1 | 1ヵ |
| Pass | 1NT | Pass | 2NT |
| Pass | $?$ |  |  |

What now?
2. North dealer : North-South vulnerable

| West | North | East | South |
| :--- | :--- | :--- | :--- |
|  | $1 \downarrow$ | Pass | $1 \boldsymbol{1}$ |
| Pass | $2 \downarrow$ | Pass | $?$ |

What would you do as South with:

```
@ A654
\vee
AK94
& 10983
```

(Answers tomorrow)
Why not discuss the problems by phone with your bridge partners and compare your answers and your reasoning?

There once was a man from Racine,
Who programmed a dealing machine.
With the cards oh he toyed
So there was always a void,
And the king behind the ace-queen.
(ACBL Bulletin, March 2020)

