

| OPENING | D DESCR | TIONS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Opening | Artificial | Min. | Neg Dble thr | Description | Responses | Subsequent Auction | Passed Hand Bidding |
| 1090 | x | 2 | 38 | 8-18HP | $1 \diamond$ = walsh, no major or strong |  |  |
| 18 |  | 4 | 38 | 8-18HP | 2 = relay | 2क rebid can be $5 / 4$ or $4 / 5$ minor |  |
| 18 |  | 5 | 38 | 8 -18HP | $2 \omega=$ relay - 20 weak - 2 NT $=$ GF |  |  |
| $1{ }^{1 / 4}$ |  | 5 | 38 | 8 -18HP | $2 \pm=$ relay - 2 weak - 2 NT = GF |  |  |
| 1 NT |  |  |  | 14-17HP |  |  |  |
| 1 TNT |  |  |  | Can be semibalanced |  |  |  |
| $2 \times$ | x |  | 28 | Weak $0+$ + , 5-11 HP |  | After 2NT rebid: Niemeyer |  |
| $2 \%$ |  |  |  | SF or GF with $23+\mathrm{HP}$ | 2 NT = strong relay |  |  |
| 28 | ${ }^{\text {x }}$ |  |  |  | 2 NT = strong relay | After 2NT rebid: Niemeyer |  |
| 28 |  |  |  | SF or GF with 19-22HP | Any bid in 》/s is pass/correct |  |  |
| 20 | x |  |  | 5-11, 5У +4(3)+ | Any 3-level bid = forcing. 2 NT = better contract |  |  |
| 2 | x |  |  | 5-11, 5 ¢ $+4(3)+\mathbf{m} / \mathbf{}$ | Any 3-level bid = forcing. 2 NT = better contract |  |  |
| 2 NT | x |  |  |  | Natural |  |  |
| $3{ }^{2}$ |  |  |  | weak |  |  |  |
| $3 \bigcirc$ |  |  |  | weak |  |  |  |
| 30 |  |  |  | weak |  |  |  |
| 3. |  |  |  | weak |  |  |  |
| 3 3T | x |  |  | gambling, solid minor |  |  |  |
| 40 |  |  |  |  |  |  |  |
| 48 |  |  |  |  |  |  |  |
| 40 |  |  |  |  |  |  |  |
| $4{ }^{4}$ |  |  |  |  |  |  |  |
| 4 NT |  |  |  |  |  |  |  |
| 5\% |  |  |  |  |  |  |  |
| 58 |  |  |  |  |  |  |  |
| 50 |  |  |  |  |  |  |  |
| 54 |  |  |  |  |  |  |  |
| 5 ST |  |  |  |  |  |  |  |
| HIGH LEV | L BIDDING |  |  |  |  |  |  |
| $4 \mathrm{NT}=$ Bla | kwood Royal |  |  |  |  |  |  |
| $5 \%=0-3$, | $\checkmark=1-4,50$ | 2A with | 5 = 2 A with | 1-4K |  |  |  |
| $5 \mathrm{NT}=2 \mathrm{~A}$ | with 2K |  |  |  |  |  |  |
| DOPI-ROP |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

