

| $\begin{aligned} & \text { o } \\ & \text { 苞 } \\ & \frac{2}{2} \end{aligned}$ |  | $\begin{aligned} & 3 \\ & \text { z } \\ & \text { z } \\ & \text { z } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | DESCRIPTION | RESPONSES | SUBSEQUENT AUCTION | PASSED HAND BIDDING |
| 1* | $\checkmark$ | 0 | $3 \wedge$ | 12-14/18-22/25+ HCP BAL or | $1 \star=0-6 \mathrm{HCP}$ any or $7-11 \mathrm{HCP}$ w/o 4 M or | 1/2NT $=18-20 / 21-22$ HCP BAL NF, $1 \downarrow / \wedge=$ NAT 4+(3) NF, | same |
|  |  |  |  | 11-18 HCP 4+\% or | (13)16+ HCP BAL w/o 4M | $2 \star=16-18$ HCP NAT NF, $2 *=$ ART FG, $2 \downarrow / \star / 3 * / \downarrow=$ NAT SF, |  |
|  |  |  |  | $18+$ HCP any Un-BAL | $1 \downarrow / \mathrm{A}=7+$ HCP NAT may have 5 mF | After $1 \mathrm{M}: 1 \mathrm{NT}=12-14,2 \boldsymbol{*}=$ NAT F, $2 / 3 \mathrm{M}$ raise $=\mathrm{L} / \mathrm{R}$ |  |
|  |  |  |  |  | 1/2/3NT $=7-10 / 11-12 / 13-15$ HCP BAL | 2 = ASK (R) FG w/ $3+$ SUPP, 2NT $=18+$ w/o SUPP |  |
|  |  |  |  |  | $2 * / *=12+$ HCP, NAT, $5+\star / \downarrow$, FG | $2 * / \downarrow / \wedge=$ NAT $4+\varphi / \star$ F, 2 NT $=$ BAL, $3 * / \star=$ MIN, |  |
|  |  |  |  |  | $2 \downarrow / \wedge=12+$ HCP NAT $5+$ GF | $2 \mathrm{NT}=\mathrm{MIN}$ or STR, 3NT= MED |  |
|  |  |  |  |  | $3 * / *=$ NAT INV to 3 NT NF |  |  |
| $1 *$ |  | 4 | $3 \wedge$ | 11-18 HCP (longer $*$ possible) | $2 \star=11+$ NAT F1, $3 *=$ PRE | $1 *-2 \downarrow / \mathrm{A}-2 \mathrm{NT}=$ MIN or MAX, 3 NT $=$ MED | same |
|  |  |  |  |  | $2 \sim / \downarrow / \wedge=12+$ HCP NAT 5+ FG |  |  |
| 14 |  | 5 | 34 | 11-18 HCP NAT 5+凶 | \} 1NT= 6-10 HCP NF, 2*: $10+$ HCP DRURY 3+ fit F1, |  | same |
|  |  | 5 | 3* | 11-18 HCP NAT 5+^ | $\} 2 *=10+$ HCP $3+*$ or STR may have $5 *$, | 2 -way G/T (direct= long suit, via ( R )= short suit) | same |
| 1* |  |  |  |  | \} 2NT= 9-11 HCP w/ 6+¢ or $12+\mathrm{HCP}$ w/ 5+¢ F1, |  |  |
|  |  |  |  |  | \} 2/3 / / : 7-9/3-7, w/ 3+/4+ fit; 3*/\& good m INV to 3NT |  |  |
| 1NT |  |  | $3 \wedge$ | 15-17 HCP BAL | $2 \star=$ STAY (does not promise M), $2 * / \vee / \wedge / \mathrm{NT}=$ TRF, | 1NT-2 2 - 2 -2v $=$ NAT WK ( $4+4+$ in M or 4 $4-5+\mathrm{m}$ ) NF | same |
|  |  |  |  | 1/5/6m or 5M or (2425)* possible | $3 *=$ both $\mathrm{m} \mathrm{WK}, 3=$ both M INV,$+ 3 \mathrm{M}=(31)$-(54) 3 bid | 1NT-2*-2 - $\downarrow$ = (R) FG, 2NT= INV NF |  |
|  |  |  |  | *not 2-2 in both M | $4 *=$ GERBER, $4 * / \downarrow=$ TRF, $4 \mathrm{NT}=$ QUANT |  |  |
| 2** |  | 6 | $3 \wedge$ | 11-15 HCP, 6+* | $2 \star=$ (R) F1, 2 $\downarrow / \wedge=$ NAT NF, $3 *=6+\mathrm{INV}, 3 \downarrow / \wedge=$ FG |  | same |
|  |  |  |  |  | 3/4* $=$ PRE |  |  |
| 2. | $\checkmark$ | 0 | - | MULTI= 6+ฯ/^ WK-two or | $2 \boldsymbol{*}=\mathrm{P} / \mathrm{C}, 2 \wedge=\mathrm{P} / \mathrm{C}($ INV for $\boldsymbol{\bullet}), 2 \mathrm{NT}=(\mathrm{R}), 3 / 4 \boldsymbol{*} / \wedge=\mathrm{P} / \mathrm{C}$ |  | same |
|  |  |  |  | 23-24 BAL | $4 \boldsymbol{*}=$ TRF to $4 * \mathrm{w} /$ own M, $4 *=$ both M | NT= 23-24 BAL |  |
| 24 | $\checkmark$ | 5 | $3 \wedge$ | 6-10 HCP 5+ - - 5+ any | $2 \wedge=$ P/C, $2 \mathrm{NT}=(\mathrm{R}) \mathrm{Fl}, 3 \stackrel{\text { a }}{ }$ P/C, $3 \star=$ ASK OM (2), | NAT | same |
|  |  |  |  |  | $3 \boldsymbol{*}=$ PRE, $3 \wedge=6+\wedge$ INV |  |  |
| 2* | $\checkmark$ | 5 | 3. | 6-10 HCP 5+A-5+m | 2NT $=$ (R) Fl, 3* $=$ P/C, NF; $3 *=$ ASK OM (2), | NAT | same |
|  |  |  |  |  | $3 \boldsymbol{v}=6+\boldsymbol{I N V}, 3 \wedge=$ PRE |  |  |
| 2NT | $\checkmark$ |  | - | 6-10 HCP 5+-5+ m + m | $3 * / *=$ S/O, $3 \boldsymbol{\downarrow}=$ ASK distr. FG, $3 \wedge=$ INV to 3 NT | 2NT-3 - 3 A $=1255,2 \mathrm{NT}-3 \mathrm{~V}-3 \mathrm{NT}=2155$ | Same |
|  |  |  |  |  | 4*/* $=$ PRE |  |  |
| 3\%/* |  | 6 | - | $\operatorname{PRE}\left(1^{\left.\text {st/ } / 2{ }^{\text {nd }} \cdot \mathrm{pos} \mathrm{w} / 2+\mathrm{H}\right)}\right.$ | NAT |  |  |
| 3V/A |  | 6 | - | PRE | NAT |  |  |
| 3NT | $\checkmark$ |  | - | SOL $7+\mathrm{m}$, (4 $4^{\text {di. }}$. pos $=$ to play $)$ | $4 * / 5 *=(\mathrm{R}) \mathrm{NF}, 4 *=(\mathrm{R}) \mathrm{GF}$ | HIGH LEVEL BIDDING |  |
| 4** | $\checkmark$ | 0 | - | SOL $7+\downarrow$ (8 tricks) or NAT PRE | 4*:ASK O/S CTRL | RKCB (0/3, 1/4, 2/5, $2 / 5+$ Q), BW, Gerber, Josephine, Voidwood |  |
| 4* | $\checkmark$ | 0 | - | SOL $7+\wedge$ (8 tricks) or NAT PRE | 4v: ASK O/S CTRL | Cue-bids ( $1^{\text {s/ }} 2^{\text {nd }}$ round CTRL), Splinter, Asking-bid |  |
|  |  |  |  |  |  | 4m= Slam INV, 4om= RKCB, Hoyt |  |
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