Volume V Number 152 Pages

4/19 - Tues 7pm NLM Game
$1^{\text {st }} \mathrm{OA} N / \mathrm{S}$ : Anirudh \& Arun Pandit (58\%, 2.92 MP)
$2^{\text {nd }}$ OA N/S: Joan Mehl \& Richard Koch (56\%, 1.92 MP)
$1^{\text {st }}$ OB N/S: Patt Olexsey \& Jan Thurnau (53\%, 1.31 MP)
$2^{\text {nd }} O B N / S$ : David Elliott \& Carla Runda (52\%, 0.55 MP)
$1^{\text {st }}$ OA E/W: Reeta Brendamour \& Pam Campbell (56\%, 1.92 MP)
$2^{\text {nd }} O A E / W$ : Stephen Felson \& Robert Brown
(56\%, 1.23 MP)
$3^{\text {rd }}$ OA E/W: Judy Barron \& Liz Lin
(55\%, 0.92 MP)
$1^{\text {st }}$ OB E/W: Pamela Kennedy \& Gail Zimmer
(53\%, 0.98 MP)
$2^{\text {nd }} O B E / W$ : Lou Temples \& James Hunkler
(53\%, 0.74 MP)
4/15 - Fri 11am NLM Game
$1^{\text {st }} \mathrm{OA} N / \mathrm{S}$ : Stephen Baldwin \& Terry Raulin (65\%, 0.64 MP)
$2^{\text {nd }} \mathrm{OA} N / \mathrm{S}$ : Dorothy Comassar \& Kathy Rice (54\%, 0.45 MP)
$3^{\text {rd }}$ OA N/S: Leonard Kanterman \& JoAnne Essig (53\%, 0.32 MP)
$1^{\text {st }}$ OA E/W: Sandra Fielman \& Mike Burns
( $62 \%, 0.64 \mathrm{MP}$ )
$2^{\text {nd }}$ OA E/W: Patt Olexsey \& Joanne Oppelt
( $58 \%, 0.45 \mathrm{MP}$ )
$3^{\text {rd }}$ OA E/W: Janet Hansen \& Nancy Cameron
(55\%, 0.32 MP)
$3^{\text {rd }}$ OB E/W: Dixie White \& Beth Wales
(51\%, 0.28 MP)
$1^{\text {st }}$ OC E/W: James Barrett \& Clare Hoesl (50\%, 0.24 MP)
$2^{\text {nd }}$ OC E/W: Fran Hamilton \& Eliane Rothstein
(45\%, 0.17 MP)

CBA Future Master Games
Mon 7PM < 2000
Tue 7PM NLM
Wed 11AM 0-10/Homestyle

Fri 11AM 0-10/NLM + Lecture
Sat 10AM Supervised Play

SAT Supervised Play RESUMES April 23!!!!
Regular 9:30 seminar with 10 am game to follow.

## Hand of the Week

This week features a Tuesday night deal where 23 HCP is more than enough for a NT game:

| Board 2 | -194 |  |
| :---: | :---: | :---: |
| East Deals | - QJ92 |  |
| N -S Vul | - 532 |  |
|  | - 162 |  |
| - K10653 | N | - Q |
| $\checkmark 653$ | w | - K1074 |
| - A Q 10 |  | -64 |
| +93 | S | +AKQ1075 |
|  | - 4872 |  |
|  | $\checkmark$ A 8 |  |
|  | -KJ987 |  |
|  | -84 |  |

EW 4N; EW 3^; EW 3ヶ; EW 4^; EW 1*; Par -430

Bidding - This was an interesting deal at the CBA Awards Party Tuesday Night (4/19). My partner sitting East with 14 HCP and a solid 6 card club suit opens 1* (12-21 HCP, 3+ clubs). At my table South bids 1 NT to show a hand with a four card major and 5 card minor. This is an unusual treatment of a 1NT overcall but that happens a lot in the open game. Playing West I suspect South has hearts and diamonds given my holding. I have 9 HCP and 5 not so great spades but a diamond holding that should play very well. I decided to double South's 1NT to show values and penalty oriented against NT. If they rebid spades I can double again for penalty. If they bid hearts I can bid my spades safely. North passes. My partner rebids 2 V . This is a reverse showing at least 4 hearts, 5+ clubs and 15-21 HCP. Partner only has 14 HCP but with a great club suit this is a fine bid. South passes. I am sad my partner could not pass to
see if North would rebid spades for me. Since that did not happen I need to reassess my hand now that partner has more points with long clubs and hearts. My 9 HCP are well placed against diamonds and spades leading me to favor a NT contract. It is important that I bid them first to make the opponents lead into my diamond and spade holdings on opening lead. Unfortunately I only have 2 clubs for partner so I cannot assume an 8 card club fit from the bidding. I settle for a 2NT call (8-10 HCP). Partner rebids 3 showing a 6 card suit. That is all I need to bid on to a 3NT game. Why? I know we have at least 8 clubs and a suit we can develop to make the contract. Just as important I know I can stop diamonds three times without losing a trick. We may have 9 tricks just in these two suits!! Likely I can stop spades twice while only losing 2 tricks. This should give me plenty of time to set up clubs and make my contract.
If South only bids 1* or double - West can respond 1. ( $6+$ HCP, $4+$ spades). East should feel their Q will have value and can still reverse with a $2 \varphi$ rebid. West should not expect 3 card spade support is a reasonable possibility when this happens. Best to rebid 2 NT as before. East will still rebid 3 and West knowing the opponent's diamonds are in the right place (South hand) can bid on to 3NT.

Play of the Hand - Assuming a $\$ 3$ (middle from 3 cards to partner's diamond suit), declarer (West) has 8 winners ( $2 \uparrow, 6 \boldsymbol{*})$. Declarer can win another diamond with a second finesse. Declarer can also develop a spade by forcing out the $₫ \mathrm{~A}$ to setup the $\boldsymbol{\wedge} \mathrm{K}$ in hand. To get both tricks make sure to develop the spade before taking the diamond finesse. Otherwise you may have a hard time getting back to your hand to win your well-deserved overtrick and +430 .

Post Mortem - We see all the time in suit contracts how you can make game with not many HCP. This hand shows how you can do it in NT. East has a great 6 card club suit that is likely to run. That is clearly worth more than the 9 HCP they have in the suit.

West's diamond holding of AQ10 can take three tricks without losing any if South has the missing honors. This is clearly worth more than 6 HCP. Add both features together and you can see how a 23 HCP East-West holding will not only make game but actually yield an overtrick.

| Board 2 | - J 94 |  |
| :---: | :---: | :---: |
| East Deals | - QJ92 |  |
| N-S Vul | - 532 |  |
|  | +J62 |  |
| - K 10653 |  | - Q |
| -653 |  | - K 1074 |
| - A Q 10 |  | - 64 |
| +93 | S | - AKQ 1075 |
|  | A A 72 |  |
|  | $\checkmark$ A 8 |  |
|  | -KJ987 |  |
|  | +84 |  |

EW 4N; EW 3\&; EW 3ヶ; EW 4^; EW 14; Par -430

|  | Contract |  | Score Matchpoints |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | N-S | E-W | N-S | E-W |
| 4 | W | -2 | 100 |  | 7.00 | 0.00 |
| 2 | E | 3 |  | 110 | 5.50 | 1.50 |
| 2 | W | 2 |  | 110 | 5.50 | 1.50 |
| 2 | E | 4 |  | 130 | 4.00 | 3.00 |
| 3 NT | W | 4 |  | 430 | 2.50 | 4.50 |
| 3 NT | W | 4 |  | 430 | 2.50 | 4.50 |
| 3 NT | W | 5 |  | 460 | 1.00 | 6.00 |
| $3 \mathrm{NT} \times$ | W | 3 |  | 550 | 0.00 | 7.00 |
| 2 20 | E | 3 |  | 110 | 7.00 | 0.00 |
| 42 | E | 4 |  | 130 | 3.50 | 3.50 |
| 2 | E | 4 |  | 130 | 3.50 | 3.50 |
| 3 | E | 4 |  | 130 | 3.50 | 3.50 |
| 2 | E | 4 |  | 130 | 3.50 | 3.50 |
| 2 | E | 4 |  | 130 | 3.50 | 3.50 |
| 3 | W | 4 |  | 130 | 3.50 | 3.50 |
| 2 | E | 5 |  | 150 | 0.00 | 7.00 |

