AMERICAN CONTRACT BRIDGELEAGUE

## Analysis by Ethan Wood



Ethan Wood is currently a senior at Purdue studying aerospace engineering. He grew up playing bridge with his family and played my first duplicate game with my grandmother when he was 14 . With help from many mentors and partners he was able to learn fast and has been competing seriously and playing professionally since 2020. Through COVID he was glad to be able to travel to many tournaments and NABCs, collecting many regional wins and several overall finishes in NABC events. After graduating he will be working in the aerospace industry for defense contractor L3 Harris. Outside of bridge he enjoys playing tennis, golf, piano, violin and occasionally playing poker

Board 1
AK 1075
North Deals v A854
None Vul 9

* AJ 95


A 986

- K632
- 82
* Q 632


#### Abstract

After a 1\% opening and a 1 overcall by East, South should still respond $1 V$, as passing will never allow $N / S$ to compete appropriately. West can raise to $2 \leqslant$ and North will eagerly compete to $2 \boldsymbol{V}$. East will try $3 \vee$, and at this vulnerability, North could try competing to $3 \vee$. E/W might be tempted to compete to the four level, but East has six losers and West's lack of shape and badly positioned \&K should deter them from trying $4 \diamond$. West will lead a diamond and East should switch to a trump at trick 2. Declarer should duck the first round of hearts to maintain control of the hand. If hearts are continued, declarer can now pull the remaining trumps ending in South. With no more entries, declarer should play a club toward the $\%$ and then cash the \&A, hoping West started with only two clubs. Once the \&K does not drop, declarer will always lose two spades, a heart, a diamond and a club for down one.


| Board 2 | ค 9 |  |
| :---: | :---: | :---: |
| East Deals | - A 10865 |  |
| N-S Vul | $\begin{gathered} \text { Q4 } \\ +98632 \end{gathered}$ |  |
| - A 102 <br> - QJ4 3 <br> - A8 2 <br> * AJ4 | $W_{S}^{N} E$ | $\begin{aligned} & \text { \& Q874 } \\ & \vee 92 \\ & \because K J 763 \\ & \because \text { Q10 } \end{aligned}$ |
|  | - KJ653 <br> - K7 <br> - 1095 <br> *K75 |  |

West opens 1NT and East can look for a major fit bidding 2\%. Sometimes with 8 HCP, one should pass 1NT, however with a good five-card suit, East should continue bidding. West will show their four hearts and now East must bid 2NT. With most 16 -counts, West should accept the invite as they want to be in game with 24-25 HCP combined. North might try leading a club instead of their fourth-best $\downarrow 6$ as West showed length in this suit. On a club lead, declarer can take run their five diamond tricks and then work on a major suit. Playing towards the heart honors works well instead of immediately guessing what the spade position is, as this puts N/S on lead and will setup a heart trick when the heart honors are split or both onside. If West can find 10 tricks, they will have played the hand very well.

| Board 3 | ค J 9 |  |
| :---: | :---: | :---: |
| South Deals | - AQ104 |  |
| E-W Vul | -K542 |  |
|  | * Q 83 |  |
| ^ Q 7 |  | ค A 1042 |
| -KJ95 | ${ }^{\mathrm{N}}$ - | $\checkmark 6$ |
| -97 | W E | - J863 |
| * K 10942 | S | * J765 |
|  | A K 8653 |  |
|  | - 8732 |  |
|  | - A Q 10 |  |
|  | * $A$ |  |

South opens 1A and North has enough to game force. Playing $2 / 1$, some partnerships like $2 \star$ and $2 \downarrow$ to promise a five-card suit, therefore $2 *$ is a "catch-all" bid that can be bid on as little as two clubs. South will rebid $2 v$ and North can raise to game.
On this auction West should find a passive diamond lead. After winning the 9 in hand, South should plan their play carefully; the spade suit looks unlikely to set up, and so declarer should try to score club ruffs with their four small hearts. The A should be cashed at trick 2 and then declarer can try a double heart finesse. When this holds, they can ruff a club, take another finesse to the $\checkmark$ Q, and ruff the last club. Declarer should now try to cash their diamonds. If West ruffs in, they will be ruffing with a natural trump trick. While double dummy shows 4 making, realistically many pairs will struggle and go down.

| Board 4 | ค 64 | East opens 14 and South can double. With four trumps and well- |
| :---: | :---: | :---: |
| West Deals | - Q732 | placed values behind South, West needs to make a limit raise. Many |
| Both Vul | - 108 | partnerships keep Drury on over a double; this would allow East to |
|  | * Q 10853 | show they have a full opener and West can push to game. South |
| ค J 1032 | $N$ - KQ975 | will likely lead a passive club, unfortunately finessing their partner. |
| $\checkmark$ A 5 | $W^{N} E \times 984$ | Declarer can now pull trumps and pitch a heart from dummy on the |
| - Q6432 | $\mathrm{w}_{\text {S }}$ E A7 | established third club. This will yield only a diamond and trump loser |
| * K2 | $S$ * AJ7 | for +650 . |
|  | ค A 8 |  |
|  | - KJ 106 |  |
|  | -KJ95 |  |
|  | - 964 |  |


| Board 5 | ค 65 |
| :---: | :---: |
| North Deals | - 10754 |
| N-S Vul | - Q7652 |
|  | * J 6 |
| A K 1073 | $N \quad \rightarrow 982$ |
| - K2 | $W^{N} \quad$ V J983 |
| -K8 | W E A 1093 |
| - 98732 | $S$ * 10 |
|  | ^ AQJ4 |
|  | - AQ6 |
|  | - J4 |
|  | * K Q 54 |

South opens 18 in third seat and North does not have enough to bid. East doesn't like their hand, but should balance with a double; what if partner has a stack of clubs and is making a trap pass? East is short in clubs and can support any suit. Additionally, East is a passed hand so West will know they can't have many points. After a double, West will bid spades and when it comes back around, South may try bidding 1NT. This bid shows a balanced hand with likely 18-19 HCP. Against 1NT, West will likely lead the A3. When East does not produce the AK, declarer should infer that the spade honor is on their left. Declarer should play a club towards the board driving out the A. When East returns a spade, declarer needs to play the AA. A simple rule when declaring is "never take a losing finesse!" When diamonds are played and West takes their $\leqslant$ K, they may try cashing the AK now which would now give declarer three spade tricks and allow them to make 1NT. Otherwise, careful defense by E/W can set the contract.

| Board 6 | - 98762 |  |
| :---: | :---: | :---: |
| East Deals | - AQ76 |  |
| E-W Vul | $\text { - } 2$ |  |
|  |  |  |
|  | - J 1043 <br> $-\mathrm{K} 2$ <br> - J 1053 <br> - K 108 |  |

After West opens 1NT, North should think about entering the auction at this vulnerability. If they can show both majors (which does not need to promise equal length), South will happily place the contract in $2 \boldsymbol{A}$.
After cashing the A on lead, West might try switching to a heart. Declarer will have an easy time pulling trump, and with the 2-2 break, has no problem ruffing out all their losers. Declarer can dump a club on their third heart trick and so will only find three losers for +170 . Unfortunately for N/S, West can only take five tricks in 1NT because of the 4-1 diamond split and so other N/S pairs might collect +200 .

Board 7
South Deals
Both Vul

```
* J73
- }1
* 98652
```



```
^ 98763
-Q65
-Q85
* AJ
^ Q
- K942
- AJ 976
* K 43
```

ค A 104

- A 108

K 432

* Q 107

After South opens 1 , North has few options but to bid 3NT. Starting with a $2 \%$ game force is OK but will give the opponents more information which may help them on lead or during the defense.
On a spade lead declarer will recognize the immediate spade threat, however, still needs to win the first spade trick. That way their A 10 has a chance to take a trick later. With nine diamonds, North should follow "eight ever, nine never" and decline to finesse. Unfortunately, that won't work here and when East gets in, they will continue spades and knock out the $\mathbf{1} 10$. Declarer will find themselves one trick short, and as long as East safely pitches a heart and the of on the dummy's remaining diamonds, the contract will fail.

| Board 8 | A K7 |
| :---: | :---: |
| West Deals | $\checkmark$ J 4 |
| None Vul | - A 1095 |
|  | -KQ973 |
| ^AJ1054 | $N$ - 32 |
| $\checkmark 972$ | $w$ E 63 |
| -876 | W E KQJ2 |
| * 104 | S * J8652 |
|  | ค Q986 |
|  | - AKQ1085 |
|  | - 43 |
|  | \& $A$ |

Opening hands with five clubs and four diamonds are always tricky to deal with. If North opens $1 \diamond$ and rebids $2 \%$, their partner will expect longer diamonds. Therefore, it is usually right to open 1\% and rebid 1NT when they can't support partner. After 1\&-1V-1NT, South needs to make a forcing bid. With such a good heart suit, slam is not out of the question. South should use new minor forcing to check for a 4-4 spade fit or 6-3 heart fit. Once North denies any major cards, South can give up on slam aspirations and sign off in $4 \vee$.
West should be able to find a diamond lead, the unbid suit, which applies a little pressure on declarer. The best play for South would be to win the A, play a club to their ace, cross to dummy via the $\checkmark$ J, and now cash the two club honors pitching a diamond and spade. It's unlucky that West will ruff in, but now declarer only has to lose two tricks in addition to the ruff for +420 . Only double dummy can take 11 tricks, knowing about the positioning of the $\boldsymbol{\wedge} \mathrm{A}$.


East has 22 HCP , but opening 2\% can make it difficult for East to show their two-suited hand. After 2\%-2 , East now needs to bid 3\%. If West bids $3 \mathbb{1}$, East has to bid 3NT and can't show their fourcard spade suit. A better approach would be to open 1\% and follow up with a 24 reverse which perfectly describes East's shape. Don't worry about 1\% being passed out and missing game; when hands are distributional, players bid more aggressively, so it's very unlikely that the hand will get passed out. Regardless of the opening bid, E/W should be able to navigate towards 3NT on this layout. Against this contract, South might try leading a heart as they know declarer will be short. After winning a heart lead with the stiff $\vee J$, East should refrain from touching the heart suit again. With only one dummy entry, going after hearts will be fruitless. Instead, declarer should try to establish their fifth club hoping clubs will break 4-3 ( $62 \%$ of the time). With no threats in other suits, declarer can safely take a diamond finesse and find 10 tricks for +630 .

| Board 10 | ค A 5 |  |
| :---: | :---: | :---: |
| East Deals | - 1086 |  |
| Both Vul | -K8632 |  |
|  | * 1076 |  |
| ^KQJ92 | N | ^ 73 |
| - J4 3 |  | - AKQ9752 |
| -109 |  | - 5 |
| * KJ4 | S | * A 83 |
|  | ^10864 |  |
|  | $\checkmark$ - |  |
|  | - AQJ74 |  |
|  | * Q952 |  |


| Board 11 | ค AK65 |  |
| :---: | :---: | :---: |
| South Deals | - AK962 |  |
| None Vul | - K |  |
|  | * J43 |  |
| ^ Q9 83 | N | - 102 |
| $\checkmark 105$ |  | $\checkmark 84$ |
| - AQ965 |  | - J 10832 |
| * 98 | S | * Q 1052 |
|  | ヘ J 74 |  |
|  | - QJ73 |  |
|  | - 74 |  |
|  | * AK76 |  |

> After East opens 1V, South can positively value their void and make a light takeout double with their perfect distribution. West can always show heart support later, and so should start with a
> 1 (A response. North might try to compete now with $2 \downarrow$. East very likely has eight tricks on their own and so can almost bid game on their own knowing partner has some values. A jump to $3 v$ showing 16-18 would not be unreasonable either. Either way, West will always ensure game is bid. Without knowing they're in a 10card fit, it's hard for $N / S$ to find a 5 sacrifice.
> $4 \vee$ is an easy contract to play and as long a club finesse is taken, 11 tricks are always available.

South should pass in first seat with a bad 11 count. Opening distributional hands light can work well, however opening flat hands light is a recipe for reaching bad games and slams. When North opens 1V, South can now show a limit raise with Drury. North can easily accept game and should rule out making a slam try, downgrading their hand slightly because of the singleton $\leqslant$. If the $\checkmark$ K was instead placed in the club suit, this hand would be much more powerful and could be capable of making slam opposite a limit raise.
After a minor suit is lead, declarer can pull trump and cash both A-K's in the black suits hoping to see a Q drop for an overtrick. +420 will reward pairs who do not look for slam.

| Board 12 | ค Q942 |  |
| :---: | :---: | :---: |
| West Deals | - J932 |  |
| N-S Vul | - Q |  |
|  | * AQJ6 |  |
| A AK | N | ^10853 |
| - 1064 |  | $\checkmark 87$ |
| -KJ9863 | W E | - 74 |
| - 52 | S | \& K 10843 |
|  | ค J 76 |  |
|  | - AKQ5 |  |
|  | - A 1052 |  |
|  | * 97 |  |

West's distributional 11 count should be opened $1 \diamond$ as it is too strong to preempt. North can make a takeout double and East is too weak to act. South will now know they need to be in game, however it is not guaranteed that North has four hearts and so South should first start with a 2 cuebid to learn more about partner's hand. North can now bid 3 to tell their partner they have equal length in the major suits allowing South to bid $4 \vee$.
Against 4V, West will want to lead out their A AK, switching to a club at trick 3, hoping to get to partner. North should rise with the $\%$ A seeing the possibility of East giving West a spade ruff. Declarer can then safely pull trumps and as long as they split 3-2, South can score two spades, five hearts (using a trump in each hand to ruff a club and diamond), one diamond, and two clubs for +620 .

After three passes, West will consider passing out the board with such a flat hand. However, the rule of 15 is met (HCP + \# of spades), so West can open $1 \%$. North will overcall 1 and East can respond 1A. South can't compete and West will rebid 1NT to end the auction. North should lead their $Q$, top of an interior sequence to establish the rest of their suit and West will have to take their $\$ K$ on the first trick. Declarer should now work on spades playing the $\boldsymbol{\wedge} \mathrm{A}$ and then a low spade to the $\mathbf{1} 10$, setting up the suit when spades behave 3-2, or when North has four with both spade honors. However, when North does not follow to the second spade, declarer should change their plans and go after the club suit. Without the \&10, it is right to play a low club to the $\% \mathrm{~J}$, and then cash the \&A, hoping South has a doubleton club with the king. When South's \& K crashes, declarer can now take seven tricks to make their 1NT contract.


## Board 15

South Deals
N-S Vul

ค 95

- 102
-KJ8632
- 1052

| -1087642 |  | $\leadsto A J$ |
| :---: | :---: | :---: |
| - AK9 | W E | $\text { - QJ } 543$ |
| - | S | - AQ |
| AJ73 |  | *KQ86 |
|  | - KQ3 |  |
|  | $\begin{array}{r} \quad 109754 \\ -\quad 10 \end{array}$ |  |
|  | -94 |  |

West opens 1A and North should not interfere at unfavorable vulnerability. East will game force with $2 v$ and now West can raise. Now East will start to look for slam, asking for aces. If E/W has void responses in their system, West can show an odd number of keycards with a void in diamonds by jumping to 6 over the keycard ask. 5NT would show an even number of keycards with an unspecified void. East now can signoff in a small slam noting the wasted diamond values opposite partner's void.
With the lead of a spade honor, declarer can just pull trumps and setup a spade trick to pitch the $\downarrow$ Q. Any other lead, declarer can simply ruff one diamond with a trump in dummy and concede a spade at the end to make six.


| Board 17 | A - |  |
| :---: | :---: | :---: |
| North Deals | - J973 |  |
| None Vul | - AK974 |  |
|  | * AK 72 |  |
| ^ Q 5 | N | ^ AKJ98642 |
| - Q642 |  | -105 |
| - J 10 | w E | - Q 2 |
| \& Q 10854 | S | * 6 |
|  | A 1073 |  |
|  | $\checkmark$ AK 8 |  |
|  | -8653 |  |
|  | \& J 93 |  |

North opens 1 and East needs to decide how many spades they want to bid. With five losers, 4a is an appropriate bid. If partner comes down with a few well-placed honors, 4 $\boldsymbol{A}$ has a good chance of making. If partner has very little, then it is likely the opponents will have a game and $4 \boldsymbol{A}$ will be an effective preempt. After $4 \boldsymbol{A}$, South will have to pass and North will have to make a guess. With such poor spot cards and so many losers, South needs to offer a lot of help to make a game. If they do have game, then partner probably has values in hearts which means East will have few tricks outside of their spade suit. Therefore, doubling $4 \boldsymbol{A}$ is the best option as N/S should be happy taking a plus score. Double here is always flexible and can be pulled if South is distributional with few points. South knows their partner cannot have spade cards and so should only pass when they have defensive values and no long suit. South will leave it in on this hand and the defense will be able to cash five tricks if they are careful. +300 will be a great score for $\mathrm{N} / \mathrm{S}$ over other pairs who will be too afraid to double.


East opens 1 and South cannot quite make a takeout double with only two diamonds. At unfavorable vulnerability it is best to pass and see how the auction develops. West should start with 1NT playing $2 / 1$ and East will have to rebid their three-card club suit. Now when West jumps to $3 \boldsymbol{V}$ to show exactly a three-card limit raise, East can raise to game with a maximum opening. South now has a very unattractive lead problem and likely must settle with a low spade lead. Declarer will win this on the dummy, cash the マK, and try a heart finesse. When South wins with the $\vee Q$, they should exit with their last trump to get off lead. As long as South ducks a low club lead towards the $\% \mathrm{~K}$, they will set this contract down two. East rebid $2 \%$ on the auction so there is no rush playing the $\& A$.

| Board 19 | A K 105 |  |
| :---: | :---: | :---: |
| South Deals | $\checkmark 97$ |  |
| E-W Vul | - J 83 |  |
|  | * J 8763 |  |
| A AJ3 | N | ค Q972 |
| - KQ6 |  | - A 104 |
| -109642 | $W_{\text {S }}$ | - A Q 7 |
| - A 10 | S | * 942 |
|  | - 864 |  |
|  | - J8532 |  |
|  | - K5 |  |
|  | \& K Q 5 |  |

In an uncontested auction, 1-1A-1NT, East does not need to checkback for majors and can bid 3NT (or invite to 2NT if partner likes to open light; here West will accept 3NT).
On a fourth-best \&6 lead, South is only able to hold up one round. To make their contract, West must hope that either clubs are splitting 4-4, or that they can take five diamond tricks, which is only possible if North has both diamond honors. Therefore, they should attempt a double finesse in diamonds, running the 10 towards dummy. When it loses to South's K, declarer will receive the bad news in the club suit and will have to concede down one.

| Board 20 | ค 1093 |  | West meets the rule of 20 (HCP + two longest suits) and should |
| :---: | :---: | :---: | :---: |
| West Deals | - AJ764 |  | open 1A. East can scrape together a 1NT response and now South |
| Both Vul | - J 842 |  | does not have a bid to make. West will rebid 2\% and when East |
|  | -3 |  | passes, South would do well to make a takeout double. Letting |
| A QJ764 |  | ค 52 | the opponents play $2 \%$ probably will not yield a great result, and |
| $\checkmark 5$ |  | - Q108 | so North should take their chances with a double. When North |
| - A 75 | W E | $1063$ | bids $2 \boldsymbol{V}$, East might be tempted to compete to $3 \%$ but given the |
| * A 1094 | S | *KJ765 | vulnerability, it would be safer to pass. |
|  | A AK 8 |  | After winning the $A$ Q lead in 2V, declarer will cash their VKA and should then stop pulling trump. If South immediately goes after |
|  | - K932 |  | diamonds now they may be able to set up a spade pitch on the |
|  | -KQ9 |  | dummy's last diamond allowing declarer to make four. Any E/W pair |
|  | * Q 82 |  | allowed to play in $2 \%$ will get a great score. |



East opens 1 and South should overcall $1 \sqrt{V}$ as preempting $2 v$ too dangerous at this vulnerability. West can bid 2\& and now East should bid $2 \boldsymbol{V}$, asking partner to bid notrump if they have a heart stopper. With a double stopper and a good source of tricks in clubs, West might try bidding game with 3NT.
North will lead the $\vee Q$ and West can safely duck one round. On the $\vee J$ continuation, declarer can take their $\vee \mathrm{K}$ and notice that their heart suit spots have been promoted. Immediately playing a third heart, forcing out the $\vee$ A will result in a 10th trick instead of trying the diamond finesse which is likely to be offside. Now declarer can take six clubs, two hearts, one spade, and a diamond for +430 .


| Board 23 | ค Q 87 |  |
| :---: | :---: | :---: |
| South Deals | - J65 |  |
| Both Vul | -J8432 |  |
|  | * A 5 |  |
| ヘ A932 | N | ^ KJ1065 |
| - K3 |  | - AQ9 |
| - AQ | W E | - 975 |
| * K8762 | S | * 94 |
|  | A 4 |  |
|  | - 108742 |  |
|  | - K 106 |  |
|  | \& QJ 103 |  |

West opens 1NT and East will transfer to spades and then rebid 3NT. This will offer West a choice of games and allow West to correct to 4 -
Against 4A, Leading either a low diamond or heart is normal and will lead to the same result. Declarer has no reason to take a spade finesse and so will lose a spade and two clubs for +620 .

| Board 24 | ^ AK |  |
| :---: | :---: | :---: |
| West Deals | - AJ5 3 |  |
| None Vul | -K862 |  |
|  | * K J 8 |  |
| * QJ92 | N | ค 10753 |
| - K 76 | ${ }^{N}$ | - Q982 |
| - Q 5 | W E | -94 |
| * AQ9 2 | S | \& 1075 |
|  | - 864 |  |
|  | - 104 |  |
|  | - AJ 1073 |  |
|  | * 643 |  |

After West opens 1\&, North first starts with a power double which South will respond to with $1 \diamond$. Now North can rebid 1NT which shows 18-19 points and a balanced hand. South only has a few points, but with all of their values concentrated in a five-card suit, they owe their partner an invite with 2NT. With nice honor holdings behind the opening bidder, North will accept game.
Because South did not respond to the double with a major suit, East might try leading a major suit. If East finds a spade lead, E/W will probably be able to hold the contract to 9 or 10 tricks on good defense. On any other lead, North can try all the finesses which are marked to be onside and take either 10 or 11 tricks.

| Board 25 | ค A 743 |  |
| :---: | :---: | :---: |
| North Deals | - Q 8 |  |
| E-W Vul | - Q 872 |  |
|  | - K 105 |  |
| A J 62 | N | * Q 1098 |
| $\checkmark 10$ |  | - K65432 |
| - AJ 63 | $\mathrm{w}^{\text {e }}$ | - K 4 |
| \& 97643 | S | \% 8 |
|  | A K 5 |  |
|  | - AJ97 |  |
|  | -1095 |  |
|  | * AQJ2 |  |

North passes and in second seat, East should not preempt with 6-4 in the majors. South opens 1NT and now North will use Stayman. East would like an opportunity to show the majors, but should keep quiet once $N / S$ begins looking for a major fit. South will respond 2 and North will close out the auction with 3NT. Winning the club lead in declarer's hand, South should try working on the diamond suit. Once the $\quad J$ is found to be onside, declarer can try the heart finesse later on and take three heart tricks when the singleton 10 appears. This will give declarer 11 tricks for +460 . Only a spade lead can hold this contract to 10 tricks.

| Board 26 | ค AKQ863 |
| :---: | :---: |
| East Deals | - Q9 32 |
| Both Vul | - AJ |
|  | * $A$ |
| - 942 | $N \quad \sim 10$ |
| $\checkmark$ AK4 | W E V J 1065 |
| - Q 32 | W E K9875 |
| * K 1043 | S * J 92 |
|  | ค J75 |
|  | - 87 |
|  | -1064 |
|  | * Q 8765 |



| Board 27 | - J 86 | In a straightforward auction 2NT-3 ; 3 - 3NT, West will now correct to $4 \vee$ establishing the eight-card heart fit. |
| :---: | :---: | :---: |
| South Deals | $\checkmark 8$ |  |
| None Vul | $\begin{aligned} & \text { K10943 } \\ & * K 973 \end{aligned}$ | North will likely find a spade lead, which declarer wins in their hand. Before pulling trump, West should cash the $A$ and continue |
| $\begin{aligned} & \text { A AK92 } \\ & \forall K 54 \\ & * A 8 \\ & * A Q 62 \end{aligned}$ |  | diamonds to ensure they will score a diamond ruff. Then, declarer can pull two rounds of trump stopping once the bad split is discovered. Now, West should run their spades, and because the suit splits evenly, South will be forced to trump the last spade with a natural trump trick or simply discard. Now declarer will only have |
|  | - 1053 <br> - QJ 102 <br> - Q5 2 <br> * J 54 | two trump losers and one diamond loser for +420 . |


| Board 28 | ค 973 |
| :---: | :---: |
| West Deals | - Q98742 |
| N-S Vul | - 65 |
|  | - 84 |
| A AJ | $N \quad$ A KQ864 |
| $\checkmark 6$ | $W^{N}$ - ${ }^{\text {a } 105}$ |
| - AK 10432 | W E QJ9 |
| * K 1053 | S * Q 7 |
|  | A 1052 |
|  | - K J 3 |
|  | -87 |
|  | * AJ962 |


| Board 29 | A J 1064 |  |
| :---: | :---: | :---: |
| North Deals | $\checkmark \mathrm{K} 2$ |  |
| Both Vul | - 853 |  |
|  | * AJ 83 |  |
| A K853 | N | * 2 |
| - A653 |  | - QJ 108 |
| -K74 |  | - J 1062 |
| * K2 | S | * 7654 |
|  | A AQ97 |  |
|  | - 974 |  |
|  | - A Q 9 |  |
|  | * Q109 |  |


| Board 30 | A 1093 | East opens 1 and South will overcall 1d. Unfortunately, there is no |
| :---: | :---: | :---: |
| East Deals | - K 1095 | way for South to show a two-suiter with spades and clubs. West |
| None Vul | $\begin{array}{rl}  & K Q 3 \\ * & 1085 \end{array}$ | will make a negative double and North can raise spades. At equal nonvulnerability, East can compete to $3 \boldsymbol{V}$, likely pushing $N / S$ up to |
| $\begin{aligned} & \text { } J 54 \\ & \vee \text { Q632 } \\ & * J 962 \\ & * K Q \end{aligned}$ |  | 3 . <br> On a heart lead, there will be no way for declarer to avoid losing two clubs, one diamond, one heart, and a spade when one of the spade honors is offside, resulting in down one. |
|  | $\begin{aligned} & \sim A Q 872 \\ & \vee 7 \\ & 105 \\ & * A 6432 \end{aligned}$ |  |

West opens 1 and East will respond 14. West can now upgrade their hand with a singleton heart and show extras jumping to $3 \leqslant$. Because East has a full opening hand with three-card support, they should try for slam starting with a simple 4 raise. Both $3 N T$ and jumping to 5 directly would be sign off bids, therefore $4 \diamond$ should indicate a strong raise in diamonds interested in slam. West can now ask for aces and try for 6 when they find out they are missing only one keycard. On a heart lead, declarer's safest play would be to cash two rounds of trump keeping the $\vee Q$ on the dummy. If diamonds are 3-1, declarer should now unblock both spade honors out of their hand, pull the last trump ending on dummy, and now run the spade suit. When diamonds are 2-2, declarer has no problem with entries and always makes $6 \star$.

South opens $1 \%$ and West will make a takeout double. North needs to still mention their four-card spade suit, and South will raise to $2 \boldsymbol{A}$. This board is a good example of not letting a takeout double exclude a partnership from finding a major fit.
Against 2 A. West will not want to lead away from any of their honors and would do best finding a trump lead. Without any spade spots, a trump lead is unlikely to give away a trick and is best knowing partner is short in trumps. Finesses are marked with West and so instead of taking a simple diamond finesse, declarer should recognize that they might have only one diamond loser if they play a diamond to the $\quad 9$. If East splits their $\backslash$ and 10 , then declarer can cover with the $Q$, and then lead towards the 9 later on. This will allow $\mathrm{N} / \mathrm{S}$ to take 10 tricks if played carefully.

| Board 31 | - 842 |
| :---: | :---: |
| South Deals | - 93 |
| N-S Vul | -104 |
|  | - AK8654 |
| A - | N A AQ109753 |
| - AQJ 1075 | $N \quad \cup 42$ |
| - KQ 76 | W E - 953 |
| * J93 |  |
|  | A KJ6 |
|  | - K 86 |
|  | - AJ 82 |
|  | - 1072 |

South opens 1 and West can simply overcall 1V. North would like to bid their club suit, but $2 \&$ promises at least 10 points. They can pass for now and bid later if given the opportunity. East should not get too excited with seven spades and start with a 14 in response to 1V. South should pass (1NT after partner has passed shows 18-19 points) and West will bid 2 . Now North can bid $3 \%$ if they desire and partner will know they have a long club suit with less than 10 HCP. East will probably compete to 3 A and West will have no choice but to unhappily pass.
On the 22 lead, North should be careful not to try cashing a second club trick once East plays the $\& Q$ at trick 1. Doing so would set up the \&J and give East a free pitch. North will have no choice but to return a diamond and now declarer will pull trump and only lose one diamond, one club and two spades, making +140. Only a heart lead sets 3A, which allows N/S to eventually score a heart ruff.

| Board 32 | * AJ4 | , |
| :---: | :---: | :---: |
| West Deals | - AQ106432 | preempt. $4^{\bullet}$ is nice at this vulnerability, however with six or seven losers, |
| E-W Vul | $\begin{array}{r} 92 \\ \div 8 \end{array}$ | $3 \vee$ might be a more disciplined bid. East will balance with a double, |
| - KQ83 | N $\quad 965$ | showing a strong hand that can support any suit, and now East can 4 *. |
| $\begin{aligned} & \text { V K } 5 \\ & * K Q 5 \\ & * \text { A J } 103 \end{aligned}$ |  | North will take two heart tricks on the opening heart lead and now E/W has no way to get rid of their second spade loser. With the AA and AJ sitting over West's honors, declarer will have to concede down one. |
|  | - 1072 <br> - 87 <br> - 1076 <br> * K9642 | sitting over West's honors, declarer will have to concede down one. |


| Board 33 | AKQ654 <br> - 8652 |  |  |
| :---: | :---: | :---: | :---: |
| North Deals None Vul |  |  | North opens 1A and South will respond 1NT. West could stick their neck out with a $2 \checkmark$ overcall and North would rebid $2 \vee$. Even with an extra heart and more honors, South should still correct back to $2 \boldsymbol{A}$ as the 5-2 |
|  | $\begin{gathered} K \\ \because A Q J \end{gathered}$ |  |  |
| $\begin{aligned} & \text { A } 108 \\ & \text { \& A4 } \\ & \text { \& AQ1096 } \\ & * 10985 \end{aligned}$ | $W_{S}^{N} E$ |  <br> - J75 <br> - 73 | Against 2V, E/W will attack diamonds immediately tapping declarer's trumps. North might try pulling trumps, hoping for a 3-3 split so they can run their club tricks. However, when East reveals they hold four |
|  | $\begin{aligned} & \text { \& J9 } \\ & \forall \mathrm{KQ7} \\ & \bullet 8432 \end{aligned}$ |  | trumps, declarer will lose control of the hand and only be able to take seven tricks. |




| Board 36 | A Q 103 |  |
| :---: | :---: | :---: |
| West Deals | - KJ 82 |  |
| Both Vul | - 9 |  |
|  | \& Q 8762 |  |
| - A 9 |  | - K754 |
| - A5 |  | - Q 73 |
| -10632 | W E | - AKJ5 |
| * AKJ53 | S | - 109 |
|  | - J862 |  |
|  | - 10964 |  |
|  | - Q 874 |  |
|  | * 4 |  |

West opens 1NT and East can look for a major fit. After a 2 response to $2 \%$, East will sign off in 3NT.
North will probably get off to a club lead and because declarer has both the \&109, they can force out the $\& Q$ and establish four club tricks. Trying a diamond finesse later on, declarer will be able to take two spades, a heart, three diamonds and four clubs for 10 total tricks.

