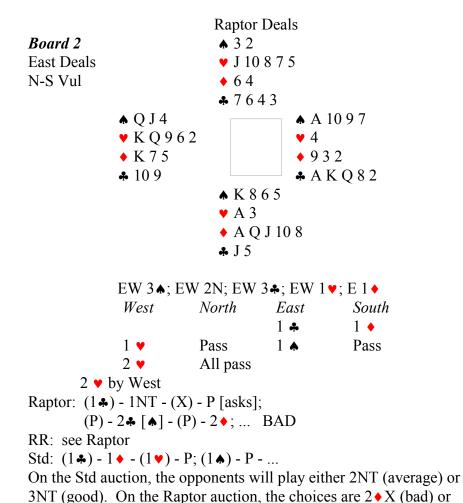
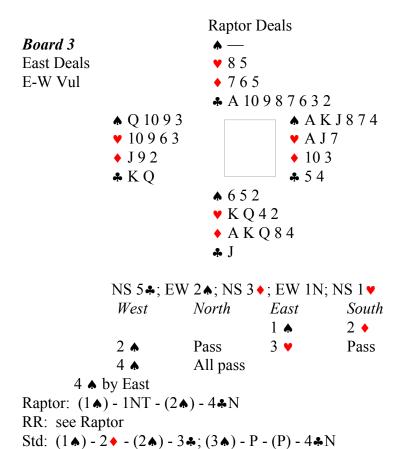
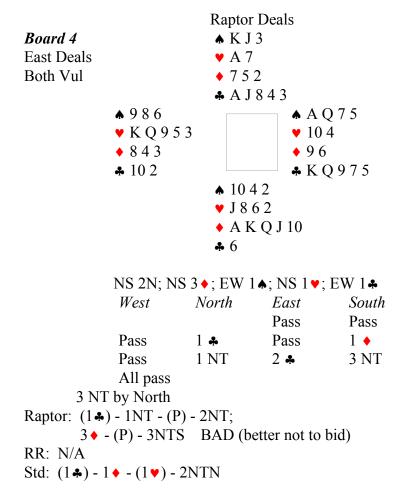


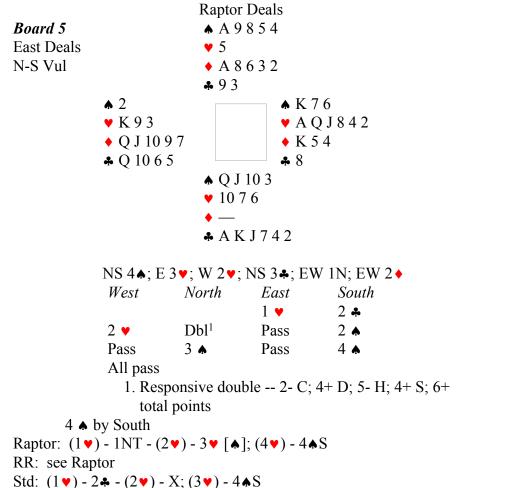
After the raptor 1NT, North thinks his clubs are wasted. Switch hearts and clubs in the South hand, and there is no heart game.

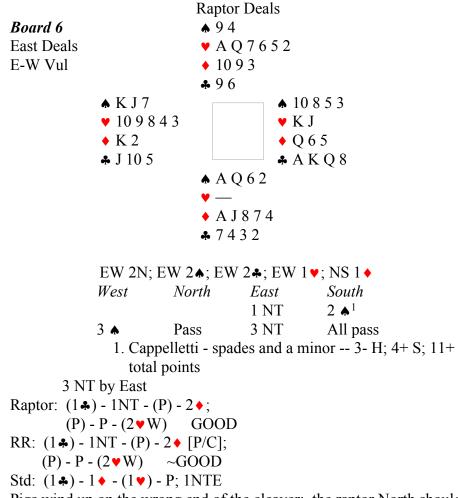


2NT.

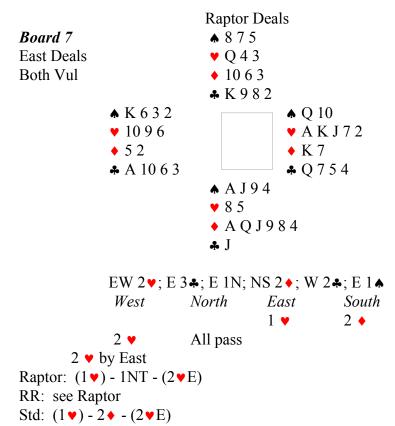


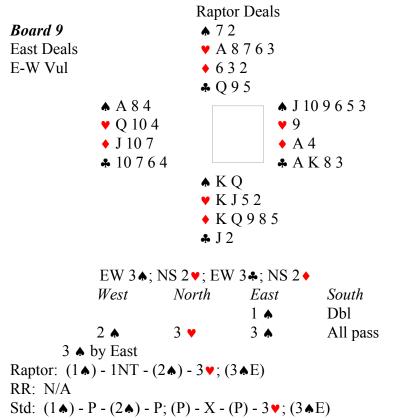




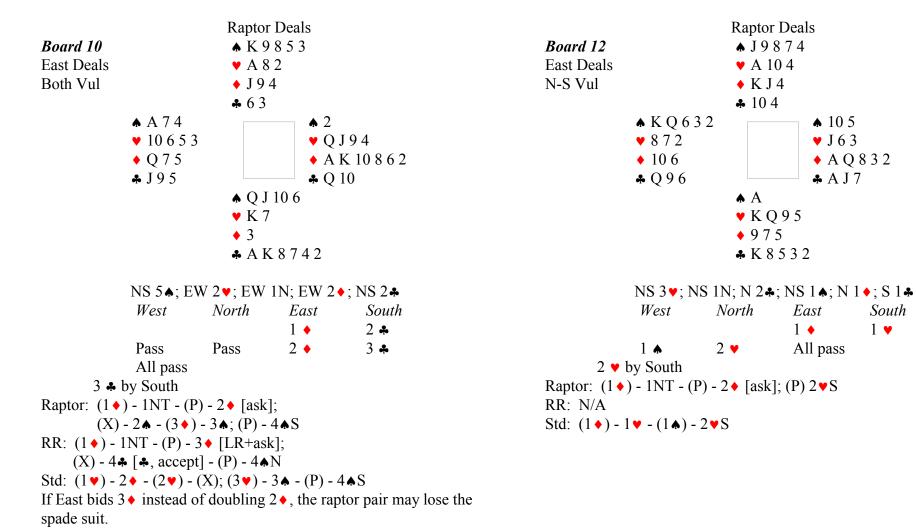


Pigs wind up on the wrong end of the cleaver: the raptor North should take his top undoubled. However, the RR North could blow up the board by choosing to bid his hearts.



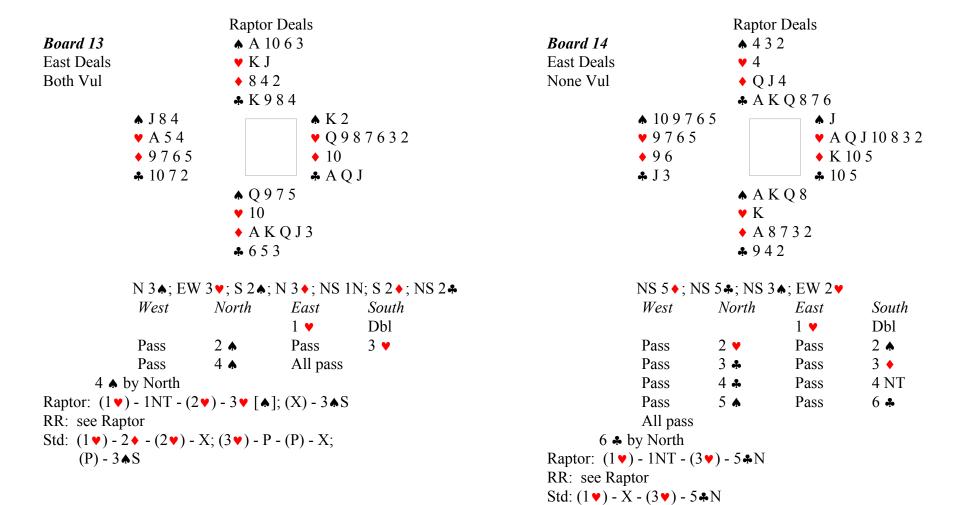


The standard South plans on equal level conversion, which should apply by a passed hand - might double initially.

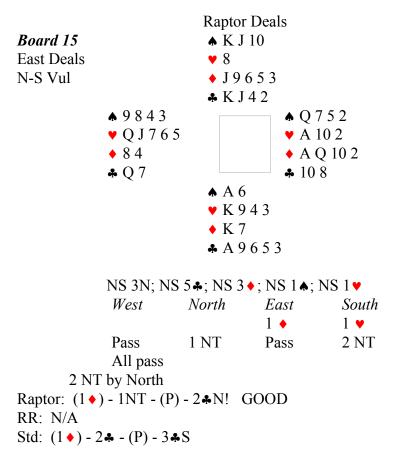


South

1 🔻

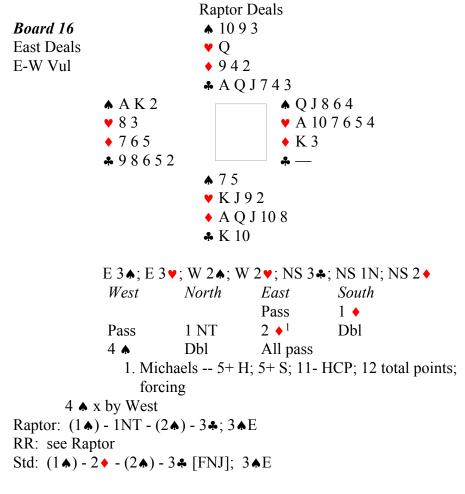


The auctions all differ if West passes, but the result should be equivalent.

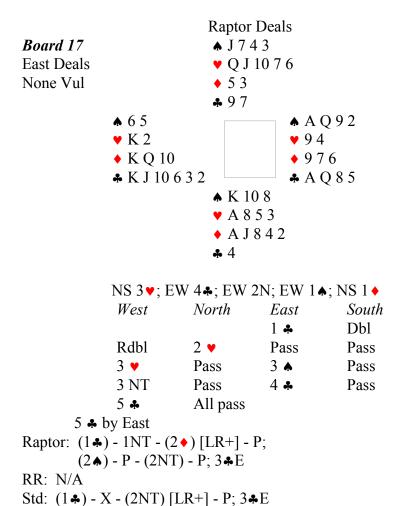


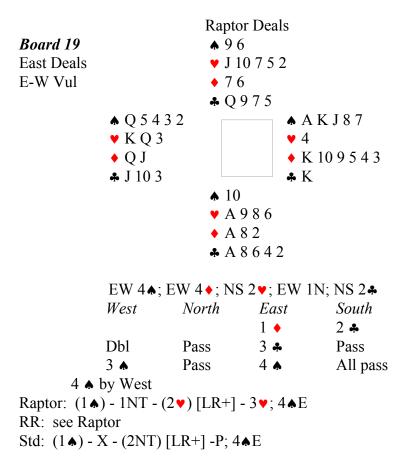
The Std auction could lose a heart fit; South takes a risk with a matchpoint 1-under overcall.

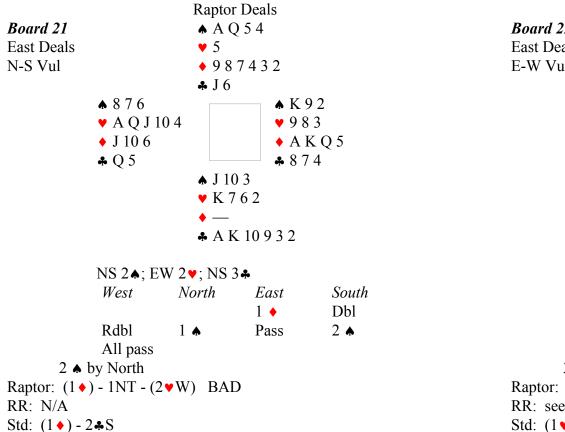
5. makes only with four successful finesses, drops or splits. In other words, 3. is at a small risk.



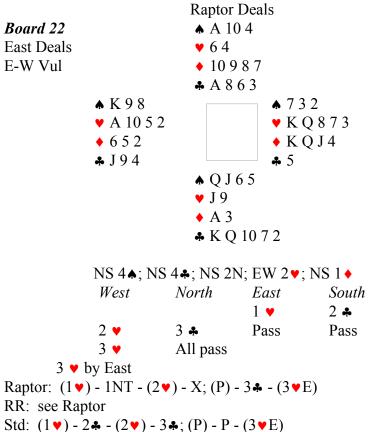
A fit-showing non-jump improves the Std auction; 3 ◆ would get 3 ♠ E, but without a club lead.



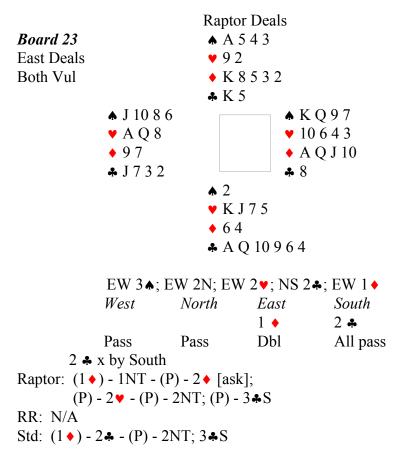


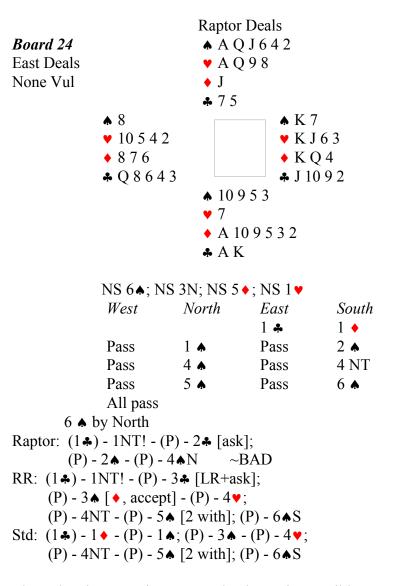


The Std auction is more difficult for the opponents. If West tries $2 \checkmark$, it's forcing, and $3 \checkmark$, which may be set, will be played. With the standard defense to Raptor, West's $2 \checkmark$ is non-forcing - just right with the bad $4 \cdot Q$.

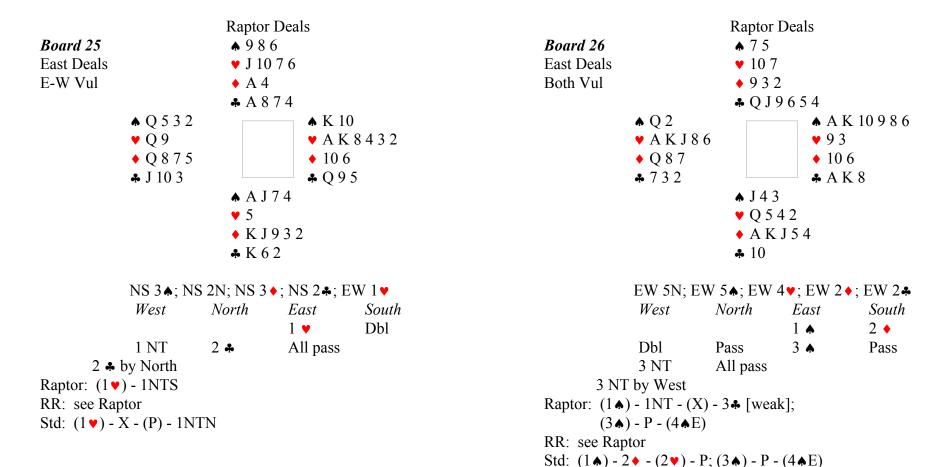


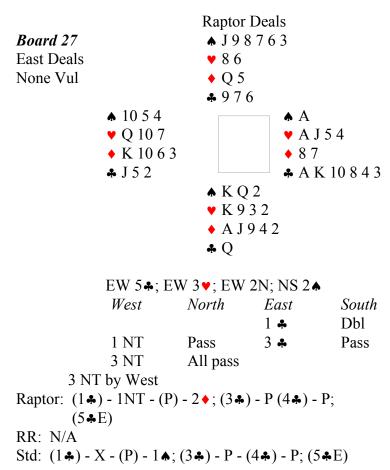
LoTT carries West to 3♥. Swap the pointy kings, and 3♥ makes, so it likely won't be doubled. In any case, the auctions are equivalent.

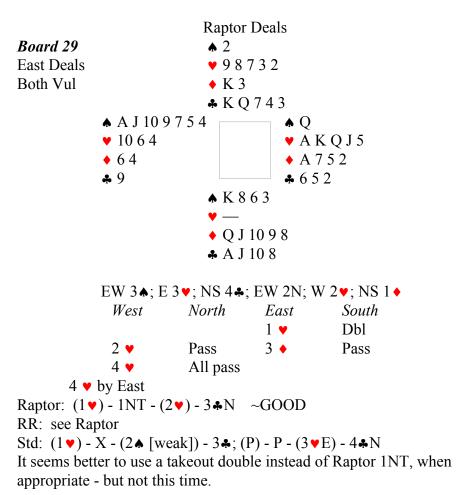




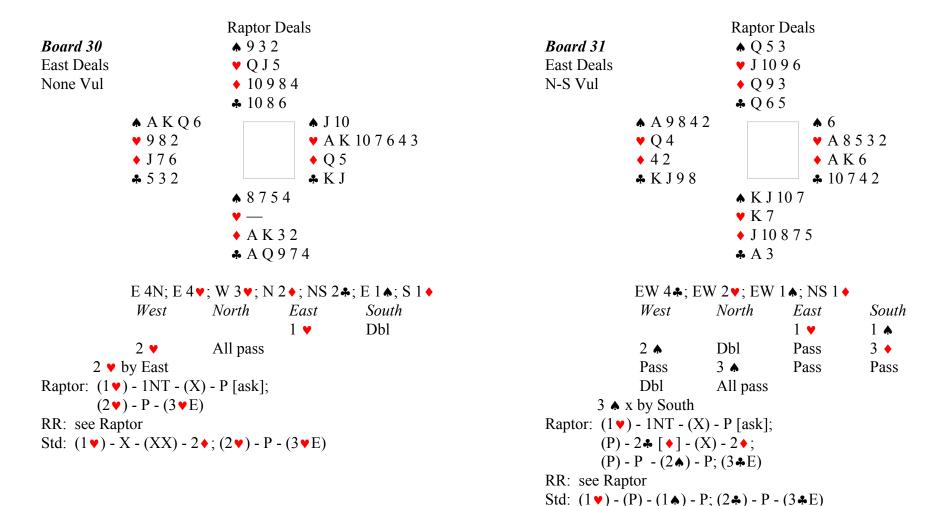
The Std and RR auctions are pushy, but quite possible. Raptor, after the artificial inquiry has no agreed way to set trump. Knowing the major from the get-go empowers the RR North.

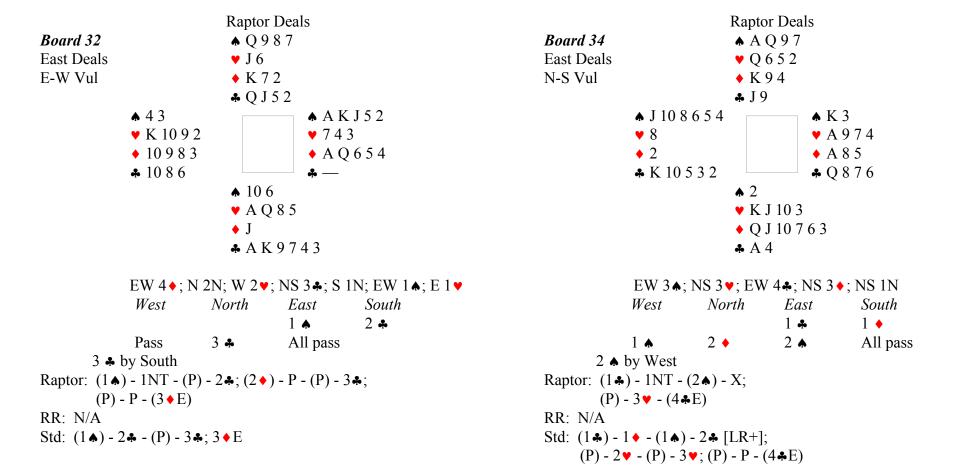


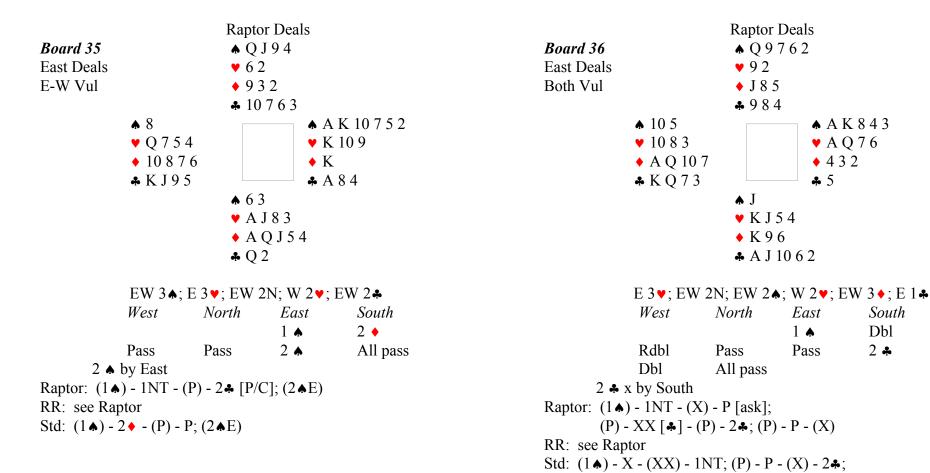




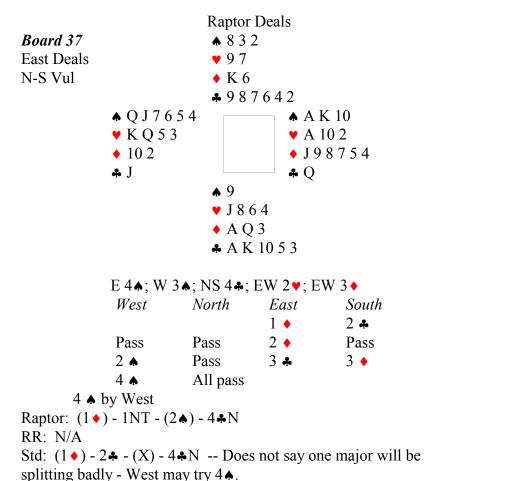
The Raptor and RR North knows South has a heart void and therefore at least three clubs, once West raises. In each of these cases, the Raptor bid steals West's spade suit, as 2 would be artificial.

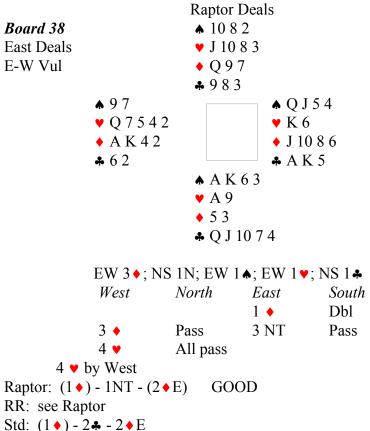




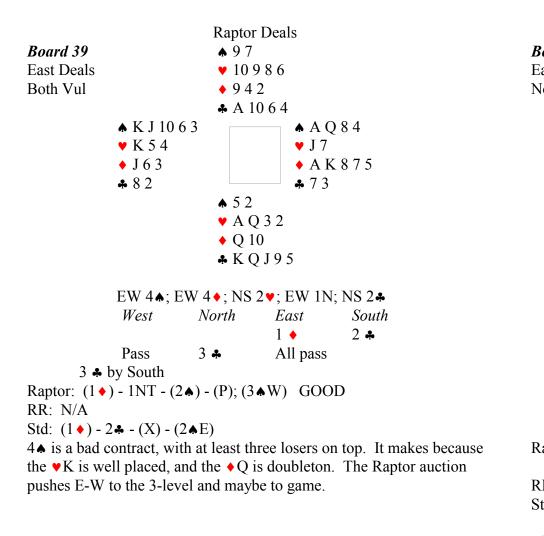


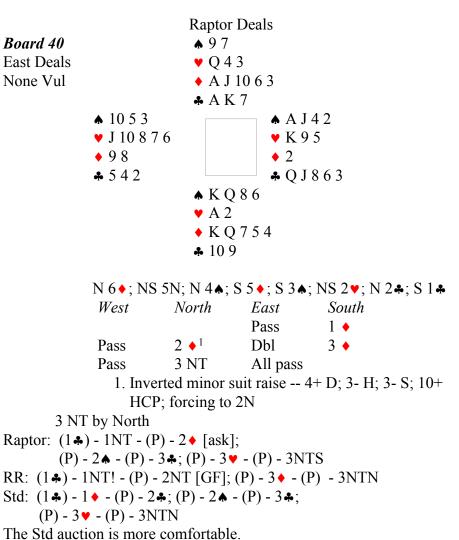
(P) - P - (X)

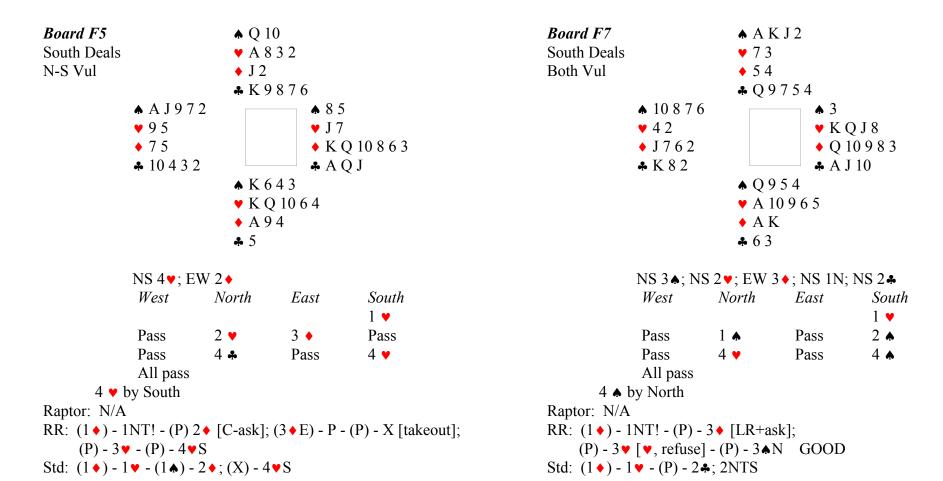


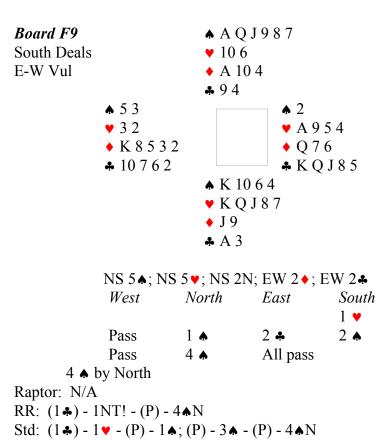


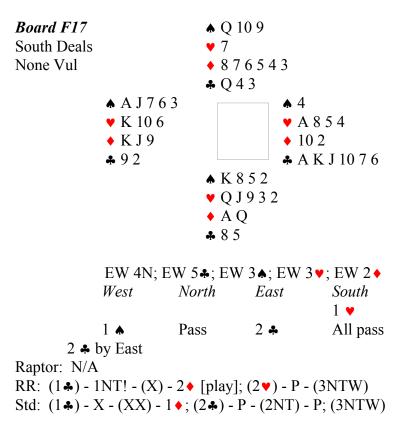
Either auction could lose an E-W heart fit. Std is riskier for South, and might lose a spade fit.



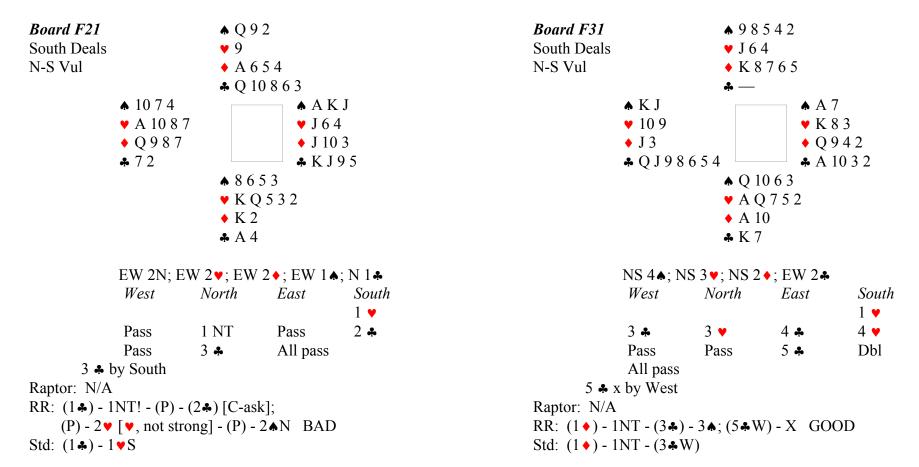








The RR East knows, after North's 2♦, that West has at least five spades.



If the RR North chooses $2 \bullet [P/C]$, the result will still be $2 \bullet N$.