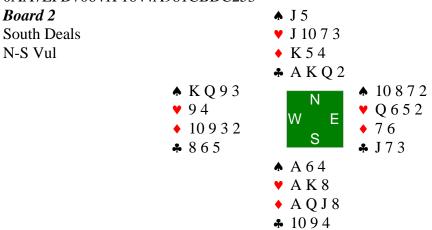
#### 08A34179CBEF777C37F65C93A14F Board 1 **↑** 7 South Deals **♥** KJ2 None Vul • QJ ♣ AJ109742 **♦** J 10 6 **▲** KQ9852 Q9876 **♥** 54 **♦** 976 **♦** 10 8 5 2 S **4** 8 5 **4** 6 **♦** A 4 3 **♥** A 10 3 ♦ A K 4 3 ♣ K Q 3

Made 7 — NS +940

Shape 1327 6241 3343 3532 HCP 12 5 20 3 Losers 7 7 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	$4  \mathrm{NT}^2$
Pass	6 <b>♣</b>	Pass	Pass
Pass			
1. Gerb	er		
2. A=3	out of 4		
6 <b>♣</b> by No	orth		

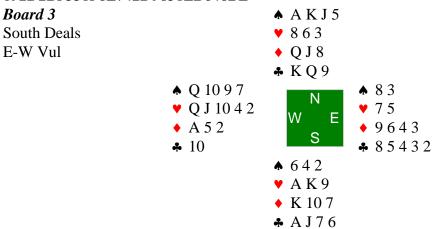
## 0AA7EFD70641F1644A981CBDC253



Shape 2434 4423 3343 4243 HCP 14 3 18 5 Losers 7 10 7 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 <b>v</b>	Pass	2 NT
Pass	3 🚣	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by So	outh		
Made 6 –	- NS +1440		

## 092D2BF331F8E742D9851EB646BE

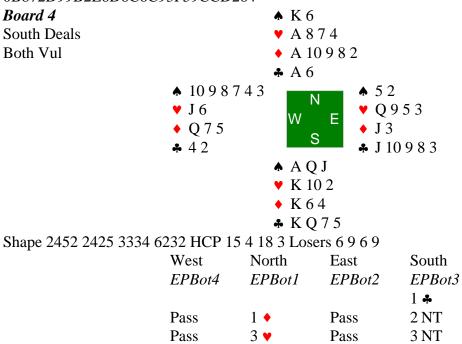


Shape 4333 2245 3334 4531 HCP 16 0 15 9 Losers 7 10 8 7

West	North	East	South
VV CSL	Norui	Last	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>4</b> <sup>1</sup>	Pass	2 •
Pass	$4  \mathrm{NT^2}$	Pass	Pass
Pass			
1. Stayı	nan		
2. Quar	ntitative 4 N7		

- 2. Quantitative 4 NT
- 4 N by South Made 6 — NS +490

## 0B872D99B2E6D6C6C93F59CCD264



6 NT

Pass

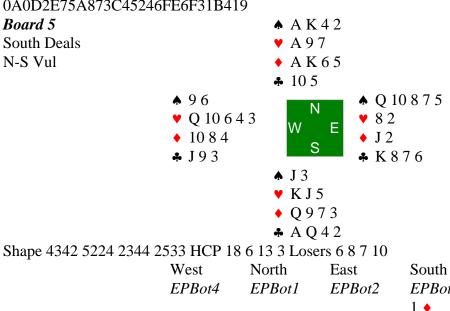
Pass

Pass

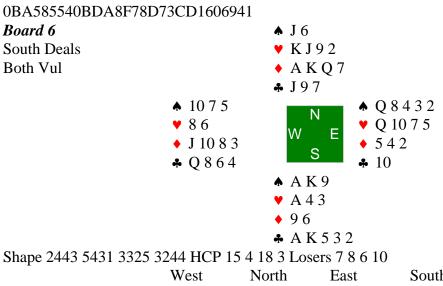
Pass

6 N by South

## 0A0D2E75A873C45246FE6F31B419

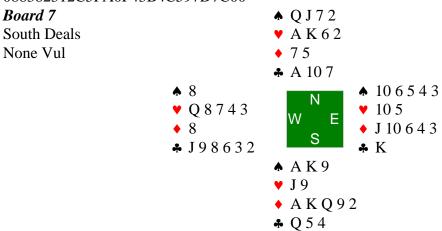


EPBot3 1 • Pass 1 🛦 Pass 1 NT Pass 3 NT Pass Pass Pass 3 N by South Made 6 — NS +690



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	2 NT
Pass	<b>3</b> ♦	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by So	outh		
Made 6 —	- NS +1440		

## 088382312C5FA0F43B4C597D7C00



Shape 4423 5251 3253 1516 HCP 14 4 19 3 Losers 7 9 5 7

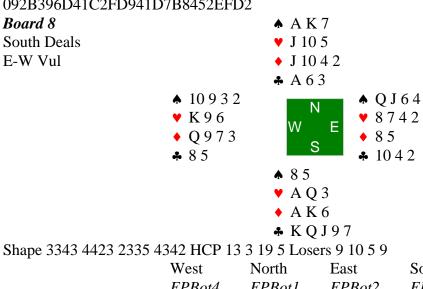
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🔻	Pass	3 NT
Pass	4 •	Pass	4 <b>♠</b> ¹
Pass	$4  \mathrm{NT}^2$	Pass	5 <b>♣</b> <sup>3</sup>
Pass	5 <b>Y</b>	Pass	5 <b>♠</b> <sup>4</sup>
Pass	7 NT	Pass	Pass
Pass			

- 1. Cue bid, a !S stopper
- 2. Blackwood 0314, for !D
- 3. A=0/5 or 3/5
- 4. !D queen and !S king

7 N by South

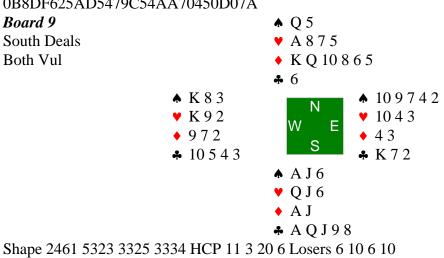
Down 1 — NS -50

## 092B396D41C2FD941D7B8452EFD2



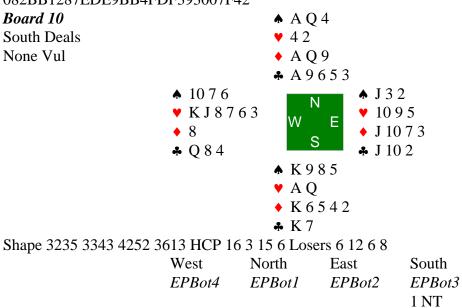
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 •	Pass	2 NT
Pass	$4  \mathrm{NT^1}$	Pass	6 NT
Pass	Pass	Pass	
1. Quant	itative 4 NT		
6 N by Sou	th		
Made 6 —	NS +990		

## 0B8DF625AD5479C54AA70450D07A



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	3 ♦
Pass	4 •	Pass	5 🚓
Pass	<b>6 ♦</b>	Pass	Pass
Pass			
1. Stayı	man		
6 ♦ by So	uth		
Made 6 —	- NS +1370		

## 082BB1287EDE9BB4FDF393007F42



Pass

Pass

Pass

Gerber
 A=1/4
 N by South

Made 6 — NS +990

**4** ♣¹

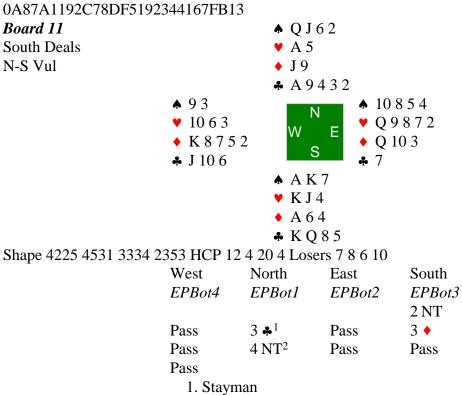
6 NT

Pass

Pass

**4** ♥<sup>2</sup>

Pass



2. Quantitative 4 NT

Made 6 — NS +690

4 N by South

## 0B2DB7CF1917722865F2D893684D

**Board 12**South Deals
Both Vul

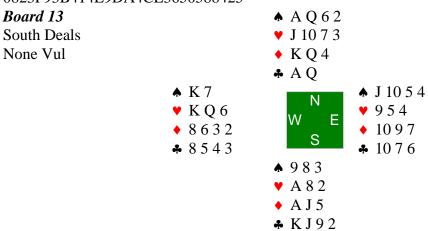
- **♦** A J 10 8 **♥** Q 2
- ◆ K 10 7 ◆ K Q 10 4
- ♣ Q 6 5♥ K 9 6◆ J 8 5 3♣ 8 5 3
- W E S → 9732 ▼ J1054 ◆ 964 ♣ 96
- **∧** K4
- **♥** A 8 7 3
- ♦ A Q 2
- ♣ AJ72

Shape 4234 4432 2434 3343 HCP 15 1 18 6 Losers 7 11 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛦	Pass	2 NT
Pass	4 <b>♣</b> ¹	Pass	$4  \mathrm{NT}^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2 4 2			

- 2. A=3 out of 4
- 6 N by South

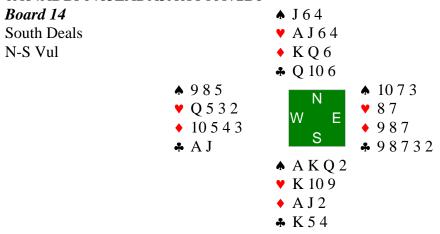
# 0823F93B414E9DA4CE3650588425



Shape 4432 4333 3334 2344 HCP 18 1 13 8 Losers 6 12 9 8

West	t North	East	South
EPB	ot4 EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N l	by South		
Mad	e 6 — NS +490		

## 0A84ADBF0463EADA5A0FF10172B6



Shape 3433 3235 4333 3442 HCP 13 0 20 7 Losers 8 11 6 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	<b>3</b> ♠
Pass	$4  \mathrm{NT^2}$	Pass	5 <b>y</b>
Pass	Pass	Pass	
1. Stayı	man		
2. Quar	ntitative 4 N7	Γ	
5 ♥ by So	uth		

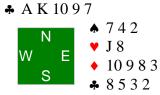
## 09BB83CD19F7B71663E0FE68867A

**Board 15**South Deals
E-W Vul

↑ J 8↑ K Q 3↑ K 7 6

↑ Q 10 6 5 ▼ A 10 9 5 2

◆ Q 5 **♣** 6 4



- **▲** A K 9 3
- **7** 6 4
- ◆ AJ42
- **♣** Q J

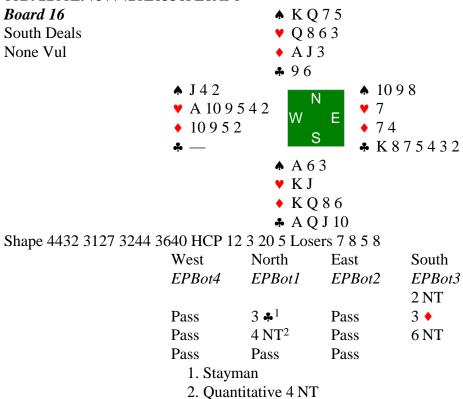
Shape 2335 3244 4342 4522 HCP 16 1 15 8 Losers 6 11 8 8

North West East South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass **4** ♣¹ Pass **4** ♠<sup>2</sup> Pass 6 NT Pass Pass Pass 1. Gerber

2. A=2 out of 4

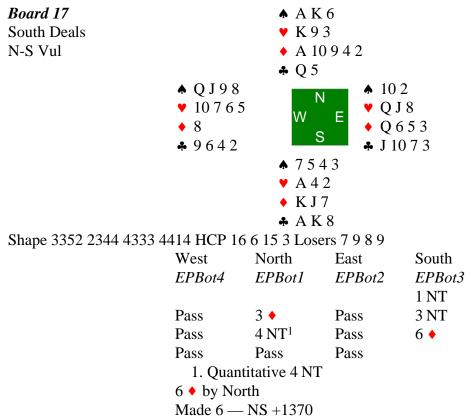
6 N by South

## 18B92201E97577421E8336FE8AF6

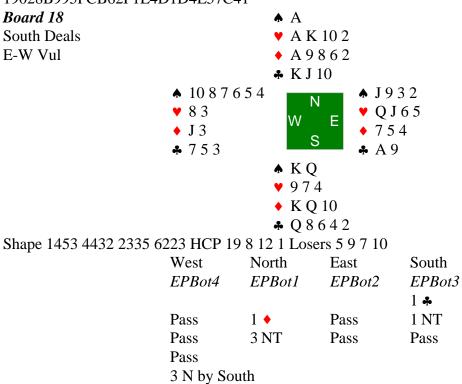


6 N by South

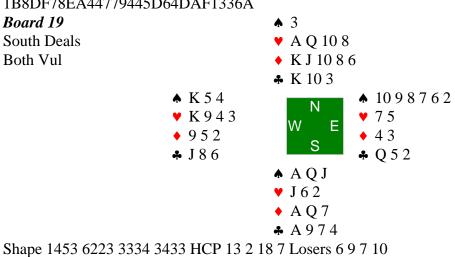
## 1A2D05DBD67ECCD1B638BBAC8A6C



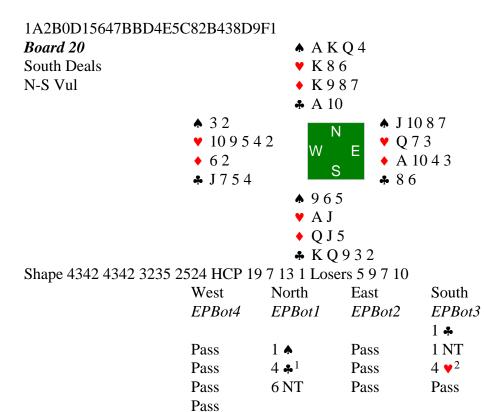
## 19028B995FCB62F1E4D1D4E57C41



## 1B8DF78EA44779445D64DAF1336A



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♣
Pass	1 ♦	Pass	2 NT
Pass	3 🔻	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by So	uth		
Made 6 —	- NS +1440		



Gerber
 A=1/4
 N by South

## 19A0A1F1935A305A7609F704F86F

Board 21 ♠ 964 South Deals **♥** 64 E-W Vul ♦ A K Q J 9 ♣ J 5 2 **♠** Q 5 3 **▲** 10 8 7 2 ♥ Q9753 J 108 **♦** 754 **•** 2 S **4** 10 8 7 ♣ A 9 4 3

♠ AKJ

**♥** A K 2

◆ 10863

♣ K Q 6

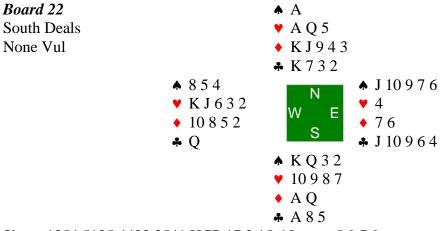
Shape 3253 4333 3343 3514 HCP 11 1 20 8 Losers 8 12 6 7

North West East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass **4** ♣¹ Pass 4 **♠**<sup>2</sup> Pass 6 NT Pass Pass Pass 1. Gerber

2. A=2 out of 4

6 N by South

# 1801BB807A666AE56F7EC5DABBB7



Shape 1354 5125 4423 3541 HCP 17 2 15 6 Losers 5 9 7 9

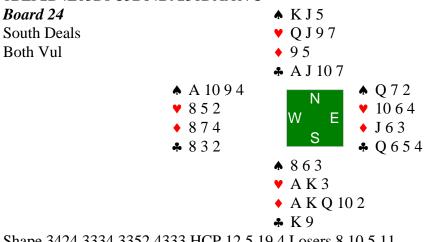
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	<b>3</b> ◆	Pass	3 NT
Pass	6 NT	Pass	7 NT
Pass	Pass	Pass	
7 N by So	uth		
Down 1 –	-NS - 50		

1909A51F997FD8F05A0CD3B7E152 Board 23 **A** A Q 6 South Deals **♥** A 6 E-W Vul ♦ 8532 ♣ Q 10 5 4 **♦**9853 **↑** 10 7 2 **v** 10 8 4 ♥ QJ9752 ◆ Q 10 6 ♦ K4 S **4** 986 **♣** 72 **∧** KJ4 **♥** K3 ◆ AJ97 ♣ A K J 3

Shape 3244 3622 3244 4333 HCP 12 6 20 2 Losers 7 8 6 11

North West East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass 4 **.** <sup>1</sup> Pass 4 **♠**<sup>2</sup> Pass 6 NT Pass Pass Pass 1. Gerber 2. A=2 out of 4 6 N by South Made 6 — NS +990

## 1BEF2D4E03DFC5B84B9236DAA07C



Shape 3424 3334 3352 4333 HCP 12 5 19 4 Losers 8 10 5 11

	West	North	East	South
	EPBot4	EPBot1	EPBot2	EPBot3
				<b>1 ♦</b>
	Pass	1 <b>v</b>	Pass	2 NT
	Pass	3 <b>.</b>	Pass	3 NT
	Pass	Pass	Pass	
3 N by South				
	Made 5 — NS +660			

#### 18A11BF96243F51AFEFA48B3446D **★** K 8 Board 25 South Deals **v** 10 5 3 None Vul ♦ KQ865 ♣ K 10 4 **♦** Q976 **▲** J 10 5 3 2 Q9764 **♥** K 8 **♦** 93 72 S **4** 53 **♣** J876 **∧** A4 ♥ AJ2 ♦ AJ 104 ♣ AQ92 Shape 2353 5224 2344 4522 HCP 11 5 20 4 Losers 7 9 6 8 North West East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT **4** ♦ <sup>2</sup> Pass 4 ♣¹ Pass Pass 7 NT Pass Pass

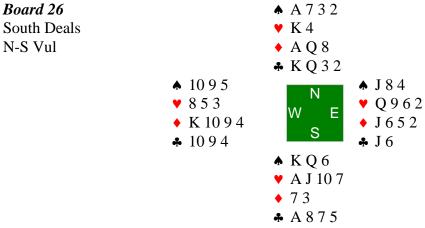
Pass

1. Gerber
2. A=0/4 or 4/4

7 N by South

Down 1 — NS -50

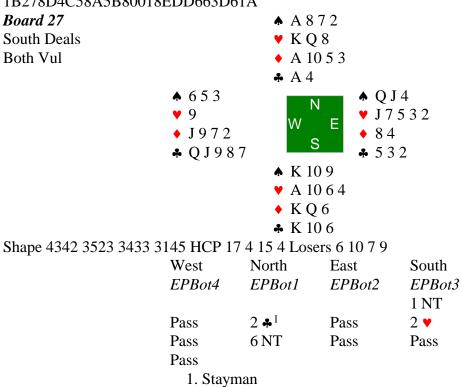
## 1A2D839F6AE0D07D259AF940371B



Shape 4234 3442 3424 3343 HCP 18 5 14 3 Losers 5 10 7 11

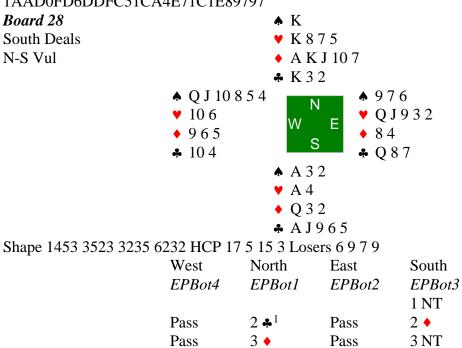
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	outh		
Made 6 –	– NS +690		

## 1B278D4C58A5B80018EDD663D61A



6 N by South

## 1AAD0FD6DDFC51CA4E71C1E89797



Pass Pass

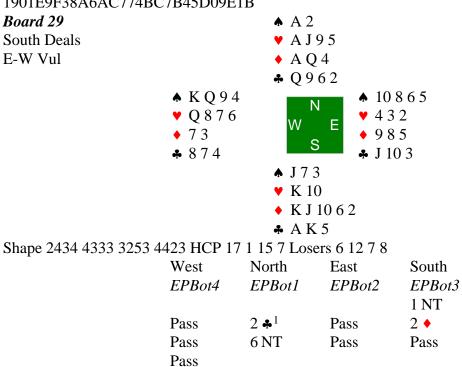
1. Stayman 6 N by South Made 7 — NS +1470

6 NT

Pass

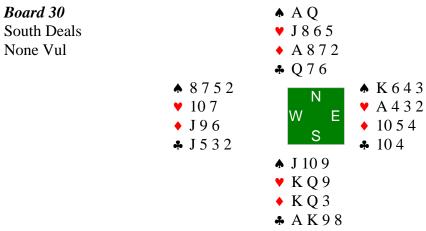
Pass

## 1901E9F38A6AC774BC7B45D09E1B



1. Stayman 6 N by South

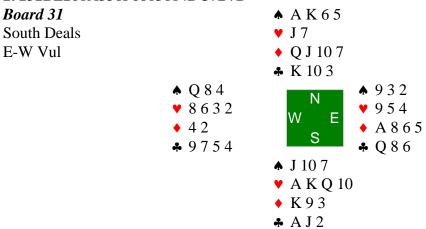
# 2819612384BEA5C9FB47CC5E50D8



Shape 2443 4432 3334 4234 HCP 13 7 18 2 Losers 8 9 6 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	2 NT
Pass	<b>3</b> ◆	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by So	uth		
Made 6 — NS +990			

## 29252BE281A358F6803614DC7B7D



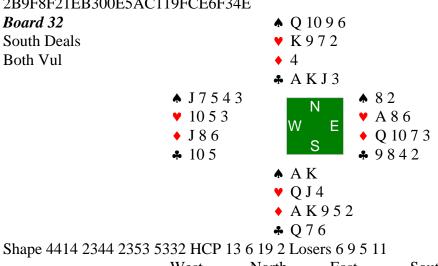
Shape 4243 3343 3433 3424 HCP 14 6 18 2 Losers 7 10 7 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛦	Pass	2 NT
Pass	<b>3</b> ♦	Pass	3 <b>v</b>
Pass	$4  \mathrm{NT^1}$	Pass	5 <b>♣</b> <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Blacl	kwood 0314,	for !H	

2. A=0/5 or 3/5

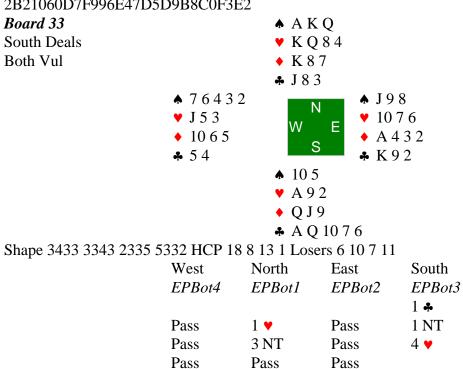
6 N by South

# 2B9F8F21EB300E5AC119FCE6F34E



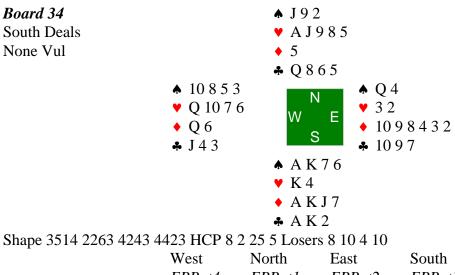
West	North	East	South	
EPBot4	EPBot1	EPBot2	EPBot3	
			1 ♦	
Pass	1 ♥	Pass	2 NT	
Pass	3 🚓	Pass	3 NT	
Pass	$4  \mathrm{NT^1}$	Pass	6 NT	
Pass	Pass	Pass		
1. Quai	ntitative 4 N7	Γ		
6 N by Sc	outh			
Made 6 — NS +1440				

## 2B21060D7F996E47D5D9B8C0F3E2



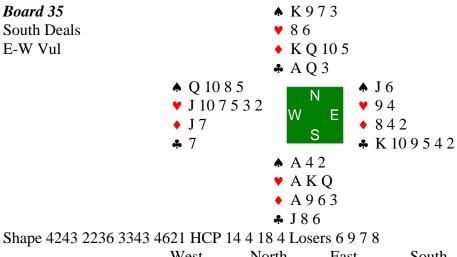
4 ♥ by North

## 2881A17700FE0ECFB2B7CB6CDC1D



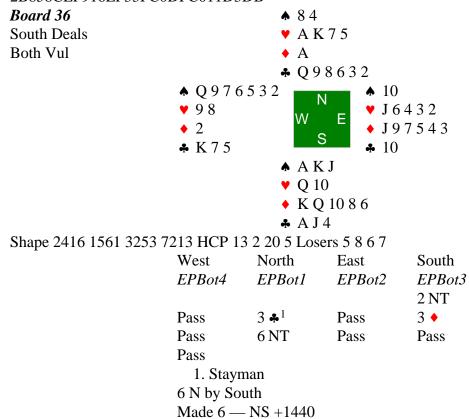
West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			2 <b>♣</b> ¹		
Pass	2 🔻	Pass	2 NT		
Pass	3 NT	Pass	6 NT		
Pass	Pass	Pass			
1. strong					
6 N by South					
Made 6 — NS +990					

## 29AB22E37DF21AC53C49F2963BB6

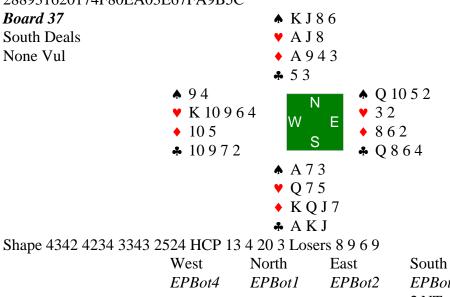


West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			1 ♦		
Pass	1 🛧	Pass	2 NT		
Pass	4 <b>♣</b> ¹	Pass	$4  \mathrm{NT^2}$		
Pass	6 NT	Pass	Pass		
Pass					
1. Gerber					
2. A=3 out of 4					
6 N by South					
Made 6 — NS +990					

## 2B858CEF916EF33FC0DFC011D3DB



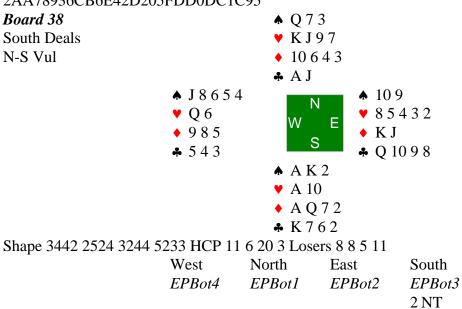
#### 288931620174F80EA03E67FA9B5C



- Pass
  - 3 **♣**¹  $4 NT^2$
- Pass Pass
- EPBot3 2 NT
- - 3 Pass

- Pass Pass
  - 1. Stayman
  - 2. Quantitative 4 NT
- 4 N by South
- Made 6 NS +490

#### 2AA78936CB6E42D205FDD0DC1C95



1. Stayman

Pass

Pass

Pass

2. Quantitative 4 NT

3 **♣**¹

Pass

 $4 NT^2$ 

Pass

Pass

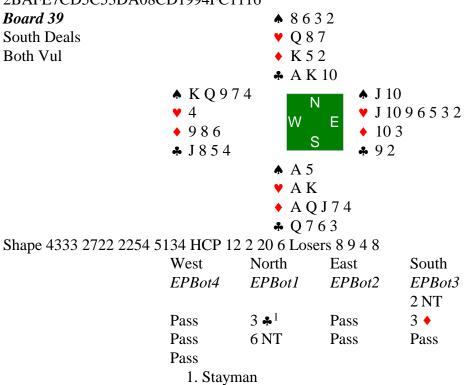
Pass

**3** ♦

6 NT

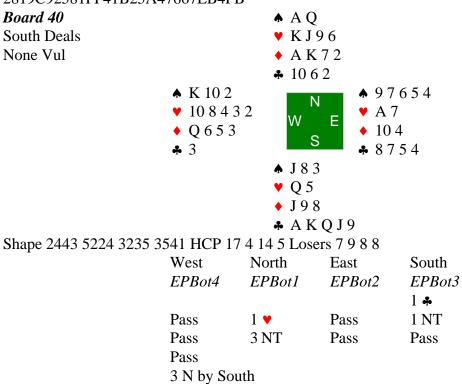
6 N by South

# 2BAFE7CD5C53DA08CD1994FC1116

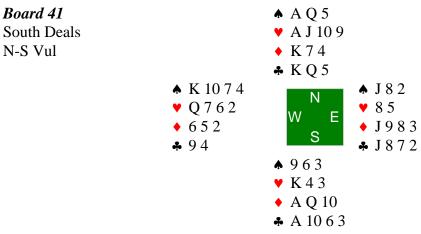


6 N by South

#### 2819C92581FF41B25A47667EB4FB



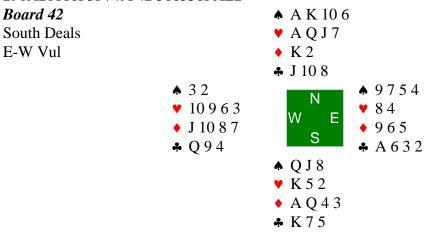
# 2A05EF374AC5885AFEB113ECA972



Shape 3433 3244 3334 4432 HCP 19 3 13 5 Losers 6 11 8 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 ♥	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by Soi	uth		
Made 6 —	NS +690		

#### 290A21888F3F749F4D366558FAE2

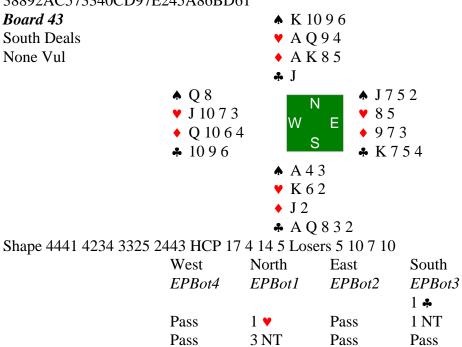


Shape 4423 4234 3343 2443 HCP 18 4 15 3 Losers 6 10 7 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>4</b> <sup>1</sup>	Pass	2 •
Pass	$4 NT^2$	Pass	Pass
Pass			
1. Stayı	man		
2 Quar	ntitative 4 NT	7	

- 2. Quantitative 4 NT
- 4 N by South Made 6 — NS +490

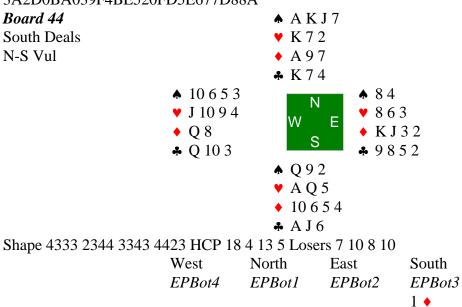
#### 38892AC573340CD97E245A86BD61



Pass

3 N by South

#### 3A2D0BA039F4BE520FD5E677D88A



Pass

Pass

Pass

3 N by South

Made 6 — NS +690

1 🛦

3 NT

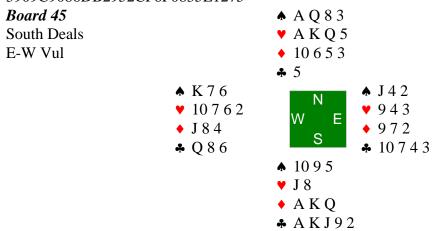
1 NT

Pass

Pass

Pass

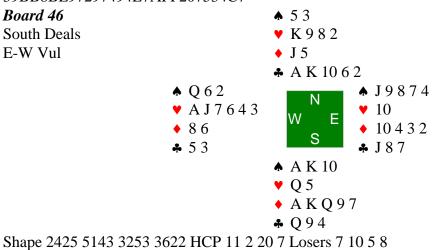
# 3909C9086DB2952CF6F0835E1275



Shape 4441 3334 3235 3433 HCP 15 1 18 6 Losers 5 12 6 10

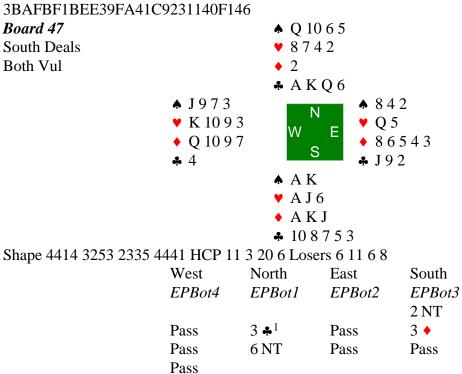
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	2 NT
Pass	<b>3</b> ♦	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by So	uth		
Made 6 —	- NS +990		

#### 39BB8BE97297494E7AFF207534C7

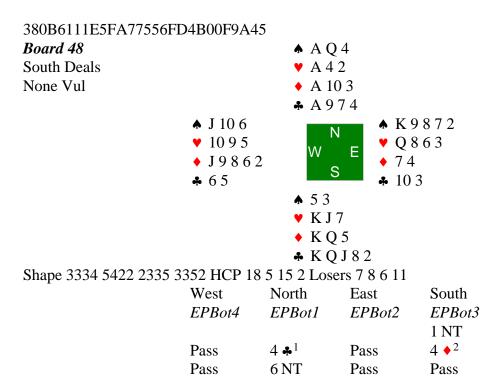


West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	3 ♦
Pass	$4  \mathrm{NT}^2$	Pass	Pass
Pass			

- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South



1. Stayman 6 N by South

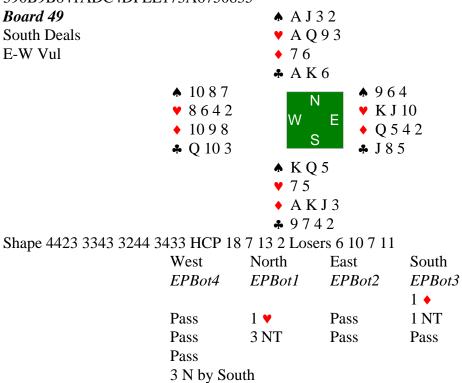


Pass

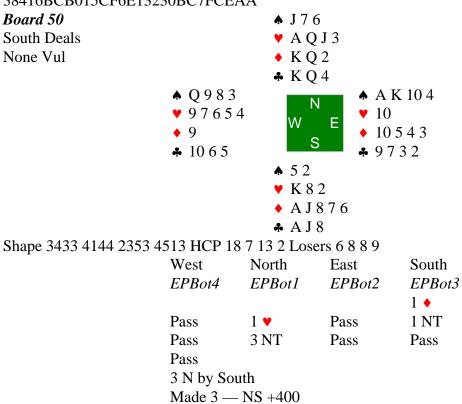
1. Gerber
2. A=0/4 or 4/4

6 N by South

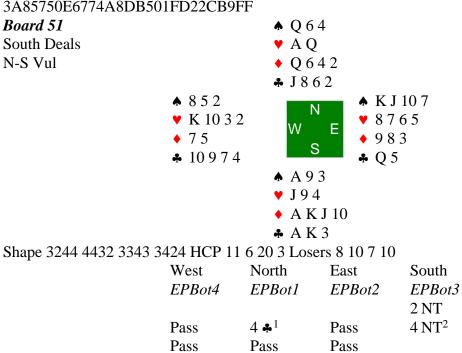
#### 390B9B841ADC4DFEE173A6750835



# 38416BCB015CF6E13230BC7FCEAA



#### 3A85750E6774A8DB501FD22CB9FF

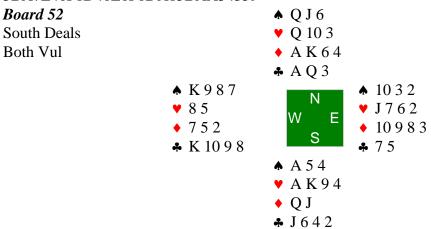


1. Gerber

4 N by South

2. A=3 out of 4

# 3BA7E40F1D40E0F0DA15BAA54359



Shape 3343 3442 3424 4234 HCP 18 1 15 6 Losers 6 11 8 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	outh		
Made 6 –	- NS +1440		

# 39AA25033F5ABCC57B502CEE4779

#### **★** K Q J 5 Board 53 ♥ Q83 South Deals E-W Vul ♦ Q6 ♣ QJ73 **♦** 84 **▲** 107632 ♥ J 9 7 2 **v** 10 6 ◆ J954 ♦ K83 S **4** 965 ♣ A 10 4 **∧** A 9 ♥ A K 5 4 ◆ A 10 7 2

Shape 4324 5233 2443 2443 HCP 13 7 18 2 Losers 7 9 6 11

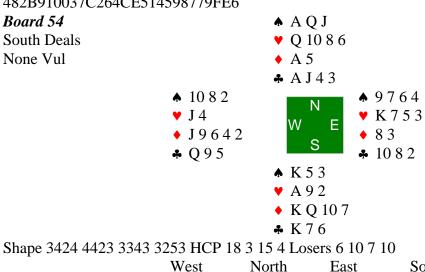
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛦	Pass	2 NT
Pass	3 <b>.</b>	Pass	3 <b>v</b>
Pass	$4  \mathrm{NT^1}$	Pass	$5 \diamond^2$
Pass	6 NT	Pass	Pass
Pass			
1. Blac	kwood 0314,	for !H	
2. A=1/	/5 or 4/5		

♣ K82

6 N by South

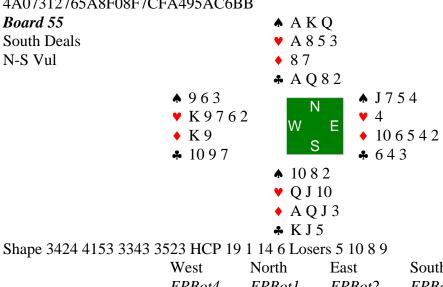
Down 1 — NS –50

#### 482B910037C264CE514598779FE6



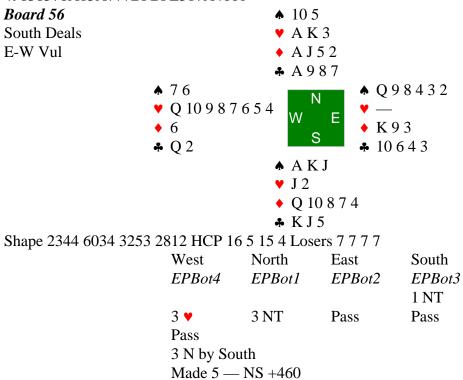
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>4</b> <sup>1</sup>	Pass	2 •
Pass	6 NT	Pass	Pass
Pass			
1. Stayı	man		
6 N by So	outh		
Made 6 —	– NS +990		

#### 4A07312765A8F08F7CFA495AC6BB

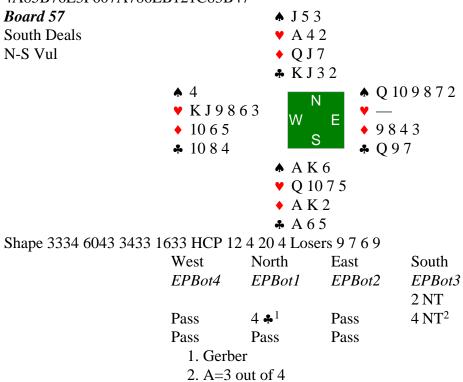


South EPBot4 EPBot1 EPBot2 EPBot3 1 • Pass **1** 🔻 Pass 1 NT Pass 3 NT Pass Pass Pass 3 N by South Made 6 — NS +690

#### 49838578A13A777BFBFE317A4660

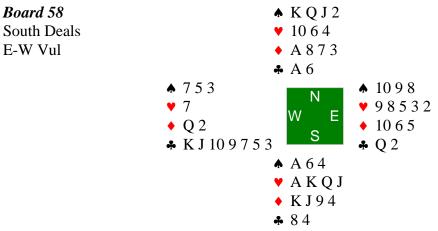


#### 4A85B76E3F607A786EB121C83B47



4 N by South

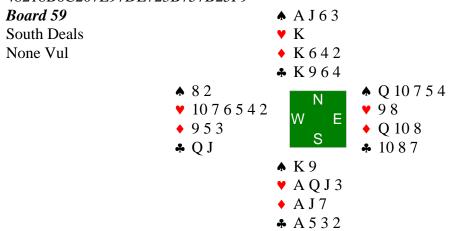
#### 49A3282E28445851F087D489D01E



Shape 4342 3532 3442 3127 HCP 14 2 18 6 Losers 7 11 6 8

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛧	Pass	2 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	outh		
Made 6 –	– NS +990		

#### 48218B6C207E97DE723B757B25F9



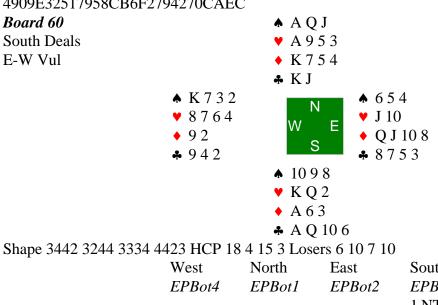
Shape 4144 5233 2434 2632 HCP 14 4 19 3 Losers 7 9 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛦	Pass	2 NT
Pass	<b>3</b> ♦	Pass	3 🔻
Pass	$4  \mathrm{NT^1}$	Pass	5 ♣²
Pass	<b>5</b> ♦	Pass	$5 \triangleq^3$
Pass	7 🚓	Pass	Pass
Pass			

- - 1. Blackwood 0314, for !H
  - 2. A=0/5 or 3/5
  - 3. !H queen and !S king
- 7 ♣ by South

Down 1 — NS -50

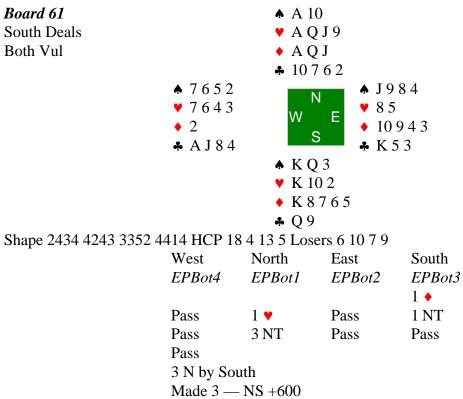
#### 4909E32517958CB6F2794270CAEC



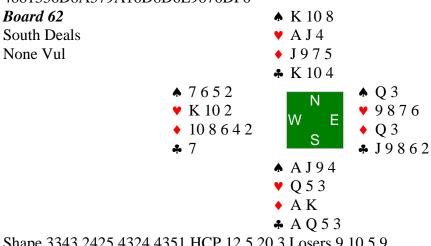
South EPBot3 1 NT Pass 2 **♣**¹ Pass 2 •  $4 NT^2$ Pass Pass Pass Pass

- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South Made 6 — NS +490

#### 4B04AE854423415CFFFFDE70B2EB



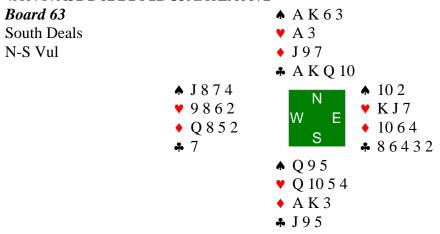
# 4881336D8A379A16D8D6E9876DF6



Shape 3343 2425 4324 4351 HCP 12 5 20 3 Losers 9 10 5 9

West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			2 NT		
Pass	4 ♣¹	Pass	$4  \mathrm{NT}^2$		
Pass	6 NT	Pass	Pass		
Pass					
1. Gerb	er				
2. A=3 out of 4					
6 N by So	uth				
Made 6 —	- NS +990				

# 4A0717A3DD6BBDF2DC3AA1EA0672



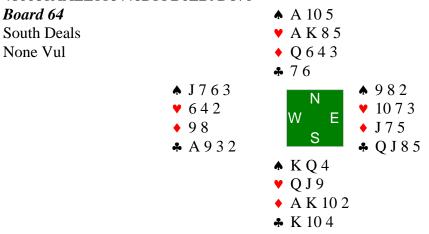
Shape 4234 2335 3433 4441 HCP 21 4 12 3 Losers 5 10 8 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛦	Pass	1 NT
Pass	4 <b>♣</b> ¹	Pass	<b>4</b> ♥ <sup>2</sup>
Pass	5 <b>♣</b> ³	Pass	5 <b>♥</b> <sup>4</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Gerbe	er		

- 2. A=1/4
- 3. King ask
- 4. K=1

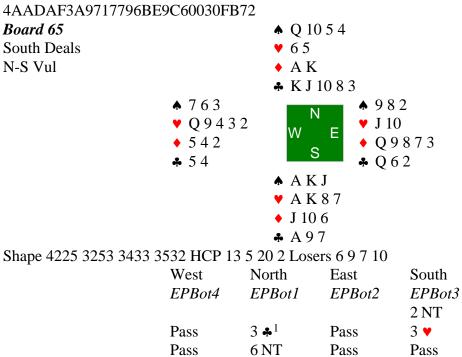
6 N by South

#### 480081AAEE116446DFFB0EB9D870



Shape 3442 3334 3343 4324 HCP 13 4 18 5 Losers 7 11 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🔻	Pass	2 NT
Pass	4 ♣¹	Pass	<b>4</b> ♥ <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Gerl	oer		
2. A=1	/4		
6 N by So	outh		
Down 1 -	− NS −50		



Pass

1. Stayman 6 N by South

#### 4981982225FD35E39746FEE6483F

#### **♠** QJ92 Board 66 South Deals ♥ A 6 3 E-W Vul ♦ A Q 8 **\*** 872 **▲** 10 8 5 4 **♦** 63 N **v** 10 9 5 2 **∨** K 7 **◆** 10 5 2 ◆ J 9 7 6 4 S ♣ Q654 **♣** K 3 **▲** A K 7 ♥ QJ84 ♦ K 3

Shape 4333 2254 3424 4432 HCP 13 6 18 3 Losers 8 8 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	2 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	outh		
Made 6 –	– NS +990		

♣ AJ109

# 588B21446513975913EC5C32FFF5

# **Board 67**South Deals None Vul

**♦** K 10 7 4 **♥** A Q

♦ A8

♣ A 10 9 7 3



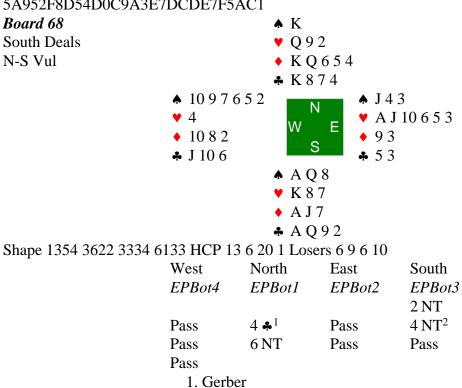


- **∧** A 9
- **♥** KJ6
- ◆ K 10 7 4
- ♣ KJ82

Shape 4225 4531 2344 3343 HCP 17 3 15 5 Losers 6 9 7 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 + 1	Pass	2 •
Pass	3 <b>.</b>	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
1. Stayr	man		
6 N by So	uth		
Made 6 —	- NS +990		

#### 5A952F8D54D0C9A3E7DCDE7F5AC1

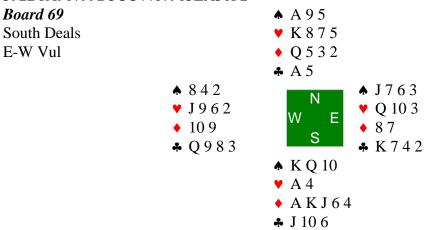


2. A=3 out of 4

Made 6 — NS +1440

6 N by South

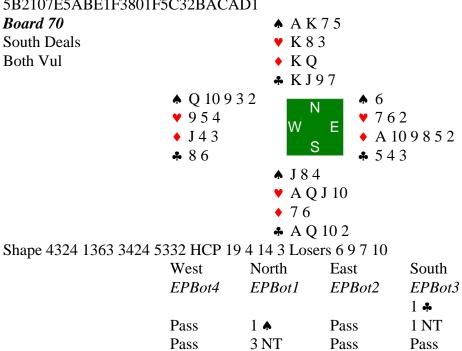
# 592B8A90799D3CC4467903EA50F2



Shape 3442 4324 3253 3424 HCP 13 6 18 3 Losers 7 9 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 •
Pass	1 🔻	Pass	2 NT
Pass	4 ♣¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
<ol> <li>Gert</li> </ol>	er		
2. A=2	out of 4		
6 N by So	outh		
Made 6 –	– NS +990		

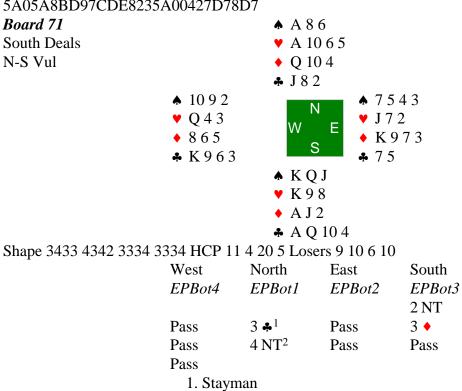
#### 5B2107E5ABE1F3801F5C32BACAD1



Pass

3 N by South

#### 5A05A8BD97CDE8235A00427D78D7

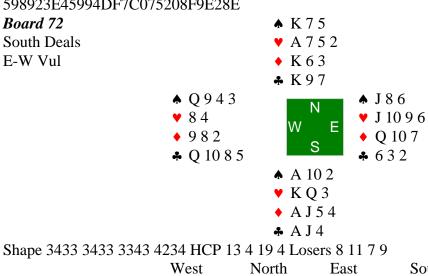


2. Quantitative 4 NT

Made 6 — NS +690

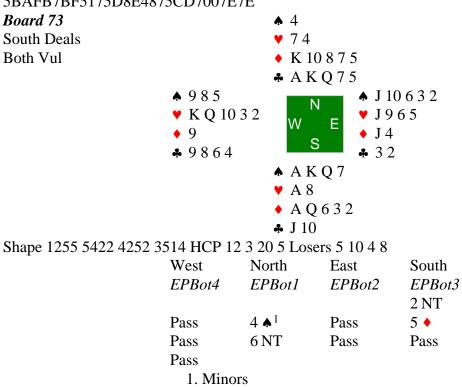
4 N by South

#### 598923E45994DF7C075208F9E28E



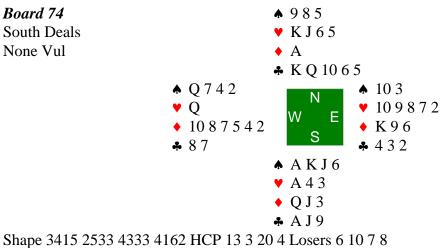
South EPBot4 EPBot1 EPBot2 EPBot3 1 • Pass 1 🔻 Pass 2 NT 4 **4** <sup>1</sup> Pass  $4 \, NT^2$ Pass Pass Pass Pass 1. Gerber 2. A=3 out of 4 4 N by South Made 6 — NS +490

#### 5BAFB7BF5175D8E4875CD7007E7E



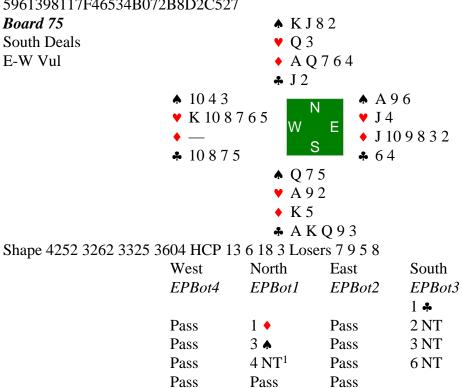
6 N by South

### 58A98FF381571D14D48F07E662D6



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	3 <b>A</b>
Pass	6 NT	Pass	Pass
Pass			
1. Stay	man		
6 N by Sc	outh		
Made 6 –	– NS +990		

#### 5961398117F46534B072B8D2C527

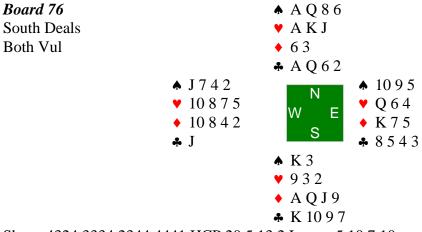


1. Quantitative 4 NT

6 N by South

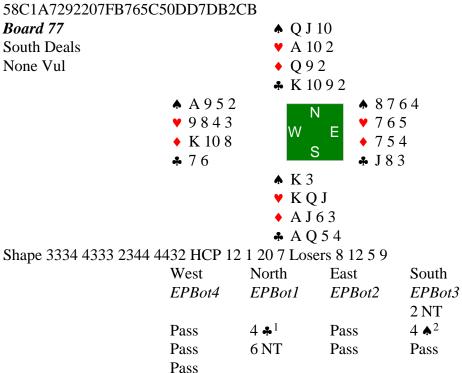
Down 1 — NS -50

### 5B0F811FCC796D3AF11772DAA6EB



Shape 4324 3334 2344 4441 HCP 20 5 13 2 Losers 5 10 7 10

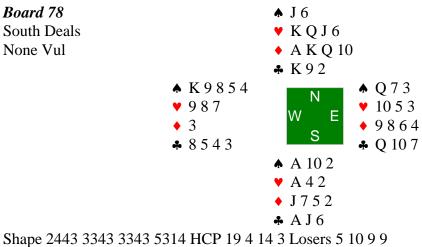
West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			1 ♦		
Pass	1 🛦	Pass	1 NT		
Pass	4 <b>4</b> <sup>1</sup>	Pass	<b>4</b> ♥ <sup>2</sup>		
Pass	4 NT	Pass	Pass		
Pass					
1. Gerb	er				
2. A=1/	<b>'</b> 4				
4 N by So	uth				
Made 6 — NS +690					



1. Gerber 2. A=2 out of 4

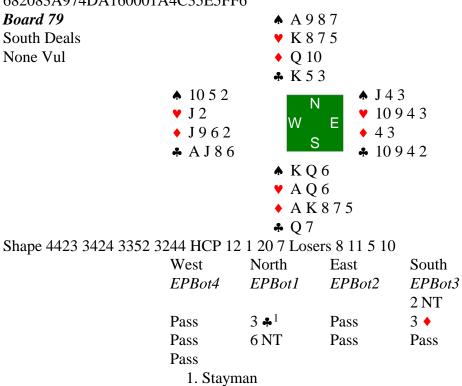
6 N by South

### 58A9CB4A019AFFFC720DD0EC54A3



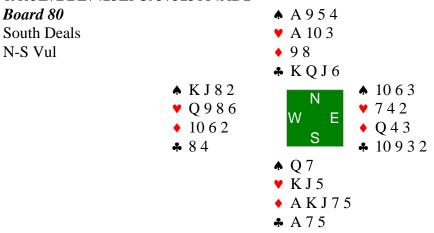
West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			1 ♦		
Pass	1 🔻	Pass	1 NT		
Pass	3 NT	Pass	Pass		
Pass					
3 N by So	outh				
Made 6 — NS +490					

#### 682083A974DA160001A4C35E5FF6



6 N by South

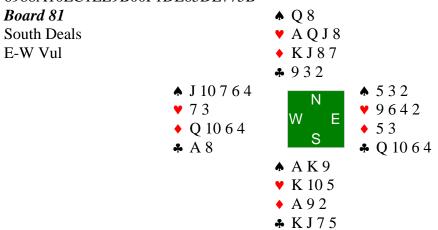
### 6A05E7BBE7423EFC957325184AD2



Shape 4324 3334 2353 4432 HCP 14 2 18 6 Losers 7 11 7 9

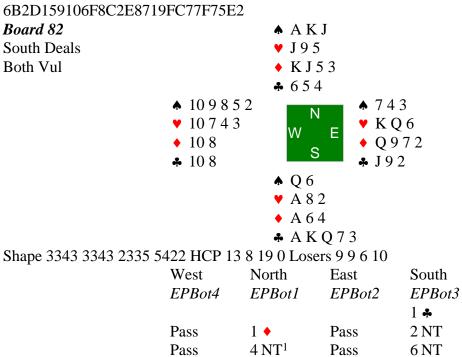
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛦	Pass	2 NT
Pass	3 <b>.</b>	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by So	uth		
Made 6 —	- NS +1440		

# 6988A10EC1EE9B00F1DE65DE775B



Shape 2443 3424 3334 5242 HCP 13 2 18 7 Losers 8 10 7 8

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 <b>v</b>	Pass	2 NT
Pass	3 ♦	Pass	3 NT
Pass	$4  \mathrm{NT^1}$	Pass	6 NT
Pass	Pass	Pass	
1. Quar	ntitative 4 N7	Γ	
6 N by So	outh		
Down 1 –	-NS - 50		



Pass

6 N by South

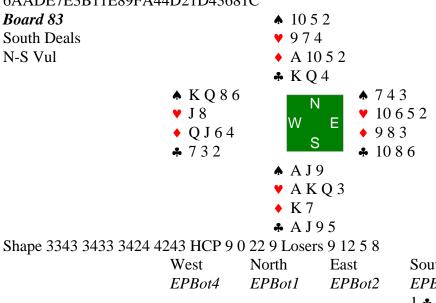
Pass

1. Quantitative 4 NT

Made 6 — NS +1440

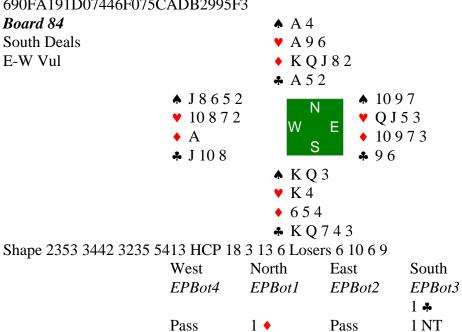
Pass

### 6AADE7E3B11E89FA44D21D43681C



West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			1 🚓		
Pass	1 •	Pass	2 NT		
Pass	3 NT	Pass	Pass		
Pass					
3 N by S	South				
Made 5 — NS +660					

#### 690FA191D07446F075CADB2995F3



6 NT

Pass

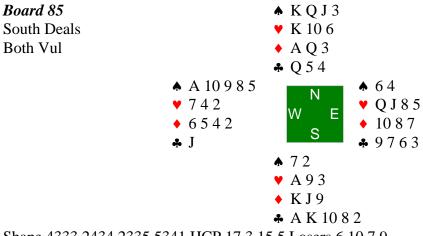
Pass

Pass

Pass

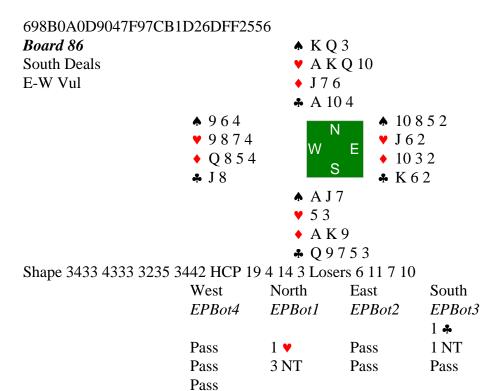
6 N by South

### 6BE50D171CC1EED1B24ADB7B26B9



Shape 4333 2434 2335 5341 HCP 17 3 15 5 Losers 6 10 7 9

West	North	East	South			
EPBot4	EPBot1	EPBot2	EPBot3			
			1 NT			
Pass	2 <b>♣</b> ¹	Pass	2 •			
Pass	$4  \mathrm{NT}^2$	Pass	6 NT			
Pass	Pass	Pass				
1. Stayman						
2. Quar	2. Quantitative 4 NT					
6 N by South						
Made 6 — NS +1440						



3 N by South

#### 6B853D4B24AC755CD952E9F75776

#### Board 87 **∧** KJ ♥ A Q South Deals Both Vul ♦ AJ9432 ♣ Q 4 3 **♦** Q98632 **↑** 754 **∨** K942 **v** 8763 • Q75 S ♣ J 10 8 **♣** 62 **♠** A 10 ♥ J 10 5 ♦ K 108

Shape 2263 6412 2335 3433 HCP 17 2 15 6 Losers 6 8 7 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	3 <b>♣</b> ¹	Pass	$3 \diamond^2$
Pass	$4  \mathrm{NT}^3$	Pass	5 <b>♣</b> ⁴
Pass	5 <b>Y</b>	Pass	6 <b>♦</b> <sup>5</sup>
Pass	Pass	Pass	

♣ AK975

- 1. 1N-3C transfer to diamonds
- 2. automat
- 3. Blackwood 0314, for !D
- 4. A=0/5 or 3/5
- 5. no !D queen
- 6 ♦ by South

#### 68894358A1FCE414FD6917933E5B

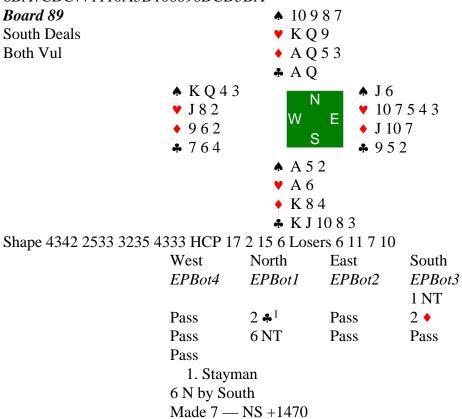
# **Board 88**South Deals None Vul

- ♦ 8 5 3♥ A K◆ A Q 6 2♣ K 5 4 2
- 10971073985Q1098
- W E S KQ62 W Q8542 • 1073 • 3
- **♠** AJ4
- ♥ J96
- ♦ KJ4
- ♣ AJ76

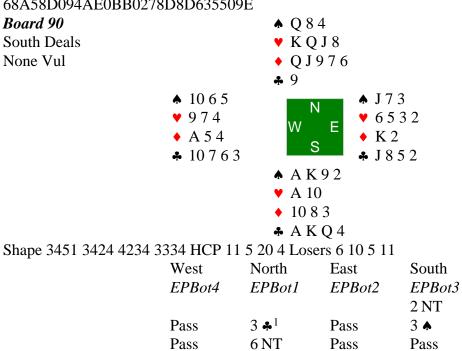
Shape 3244 4531 3334 3334 HCP 16 7 15 2 Losers 6 7 9 11

West	North	East	South			
EPBot4	EPBot1	EPBot2	EPBot3			
			1 NT			
Pass	4 ♣¹	Pass	$4 \wedge^2$			
Pass	4 NT	Pass	Pass			
Pass						
1. Gerber						
2. A=2 out of 4						
4 N by South						
Made 6 — NS +490						

#### 6BA7CDC771110A3D106896DCD5BA



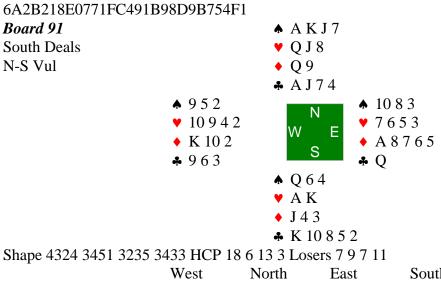
#### 68A58D094AE0BB0278D8D635509E



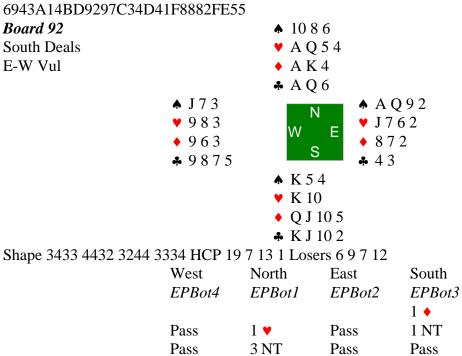
Pass

1. Stayman 6 N by South

Down 1 — NS -50



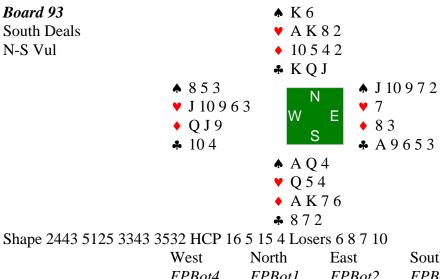
West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			1 🚓		
Pass	1 🛧	Pass	1 NT		
Pass	3 NT	Pass	Pass		
Pass					
3 N by So	uth				
Made 5 — NS +660					



Pass

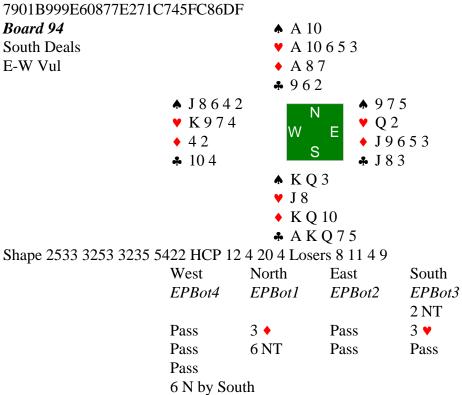
3 N by South

#### 7A8607A3737C72C95536EEACFA4D



West North East South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass 2 • 1 Pass 2 • 1 Pass Pass Pass

- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South



### 7AA7C7145D6B03417C52A1FEB841

#### **♠** Q9 Board 95 South Deals ♥ K982 N-S Vul ♦ J74 ♣ A K 10 9 **∧** K4 **♦** J 10 8 7 6 2 **v** 743 **♥** QJ6 98652 **♦** 10 3 S ♣ Q 7 3 **♣** 64 **▲** A 5 3

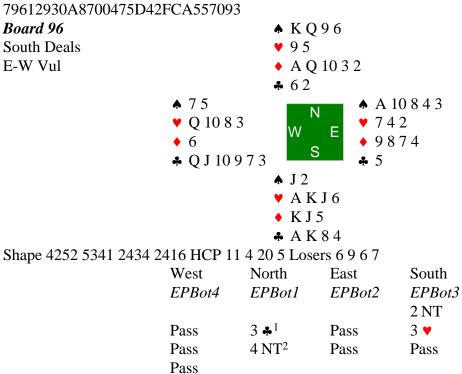
♥ A 10 5

♦ AKQ

♣ J852

Shape 2434 6322 3334 2353 HCP 13 4 18 5 Losers 8 9 7 9

West	North	East	South			
EPBot4	EPBot1	EPBot2	EPBot3			
			1 🚓			
Pass	1 🔻	Pass	2 NT			
Pass	4 <b>♣</b> ¹	Pass	$4  NT^2$			
Pass	6 NT	Pass	Pass			
Pass						
1. Gerber						
2. A=3 out of 4						
6 N by South						
Made 6 — NS +1440						



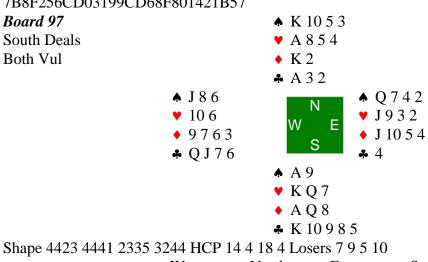
1. Stayman

Made 6 — NS +490

4 N by South

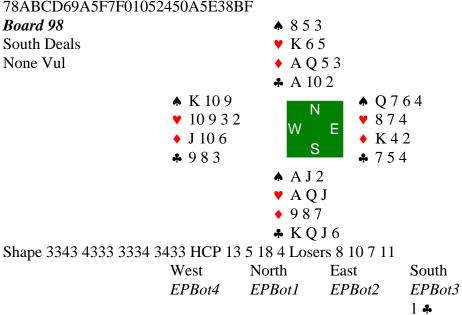
2. Quantitative 4 NT

# 7B8F256CD03199CD68F801421B57



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	2 NT
Pass	3 <b>A</b>	Pass	4 💙
Pass	6 NT	Pass	Pass
Pass			
6 N by So	outh		
Made 6 —	- NS +1440		

#### 78ABCD69A5F7F01052450A5E38BF



Pass

Pass

Pass

6 N by South

Down 1 — NS -50

1 •

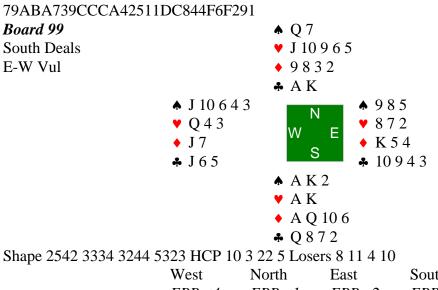
6 NT

2 NT

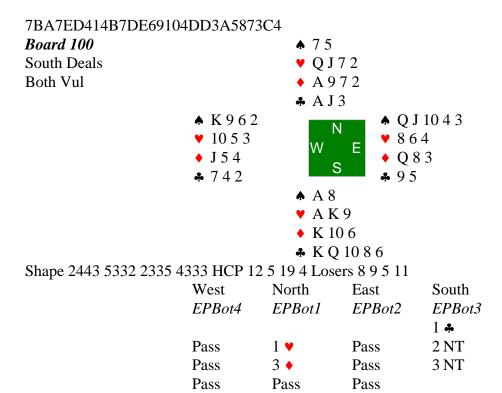
Pass

Pass

Pass

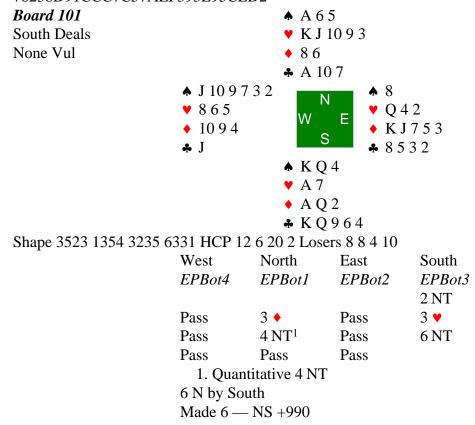


West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 + 1
Pass	2 🔻	Pass	2 NT
Pass	6 NT	Pass	Pass
Pass			
1. stron	ıg		
6 N by Sc	outh		
Made 6 —	– NS +990		

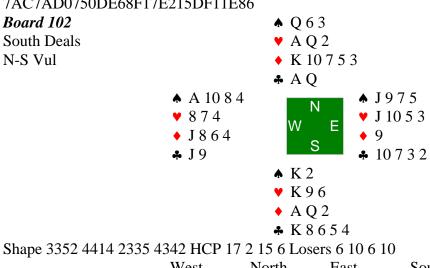


3 N by South

#### 78238D91CCC7C57AEF393E95CED2

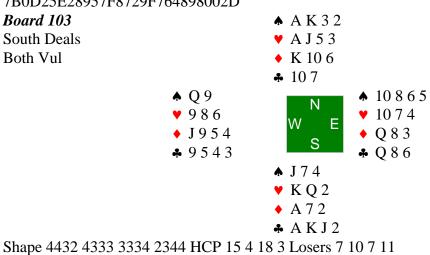


### 7AC7AD0750DE68F17E215DF11E86



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	<b>3</b> ◆	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by So	uth		
Made 6 —	NS +1440		

### 7B0D25E28957F8729F764898002D



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 ♥	Pass	2 NT
Pass	3 <b>A</b>	Pass	4 💙
Pass	6 NT	Pass	Pass
Pass			
6 N by So	outh		
Made 6 —	- NS +1440		

# 7889110F671CD86C87637955B6F0

#### Board 104 ♠ K Q 10 South Deals **♥** A Q 7 None Vul ♦ A 9 5 ♣ QJ76 **▲** J8654 **♦** 92 **♥** 532 **∨** K 10 9 4 ◆ J 7 4 3 • Q 10 8 S **4** 10 9 8 2 **4** 3 **▲** A 7 3 **♥** J86 ♦ K62 ♣ A K 5 4

Shape 3334 5431 3334 2344 HCP 18 6 15 1 Losers 6 8 8 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	uth		
Made 6 —	- NS +990		

#### 7A87AFE9DE003656F048A7381D51

Board 105 **↑** 10943 **v** A 10 6 South Deals N-S Vul ♦ KJ3 ♣ A K 5 **♠** QJ7 **★** 862 **9** 7 4 ♥ J832 **◆** 10 7 2 ◆ Q64 S **4** 10 7 6 4 ♣ J98 **▲** A K 5 **♥** K Q 5

Shape 4333 3433 3343 3334 HCP 15 4 18 3 Losers 8 11 6 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛧	Pass	2 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	outh		
Made 6 –	- NS +1440		

◆ A 9 8 5◆ Q 3 2

### 79A1208897772DC75C592870F2D7

#### **▲** K95 **Board 106** South Deals **♥** Q8 E-W Vul ♦ A K 4 3 ♣ J 10 8 2 **♦** 832 **▲** 10764 **v** 10 4 3 ♥ J762 **♦** 97 ◆ J 10 8 2 S **♣** K Q 7 5 4 **.** 3 ♠ AQJ ♥ A K 9 5 • Q65 ♣ A 9 6

Shape 3244 4441 3433 3325 HCP 13 2 20 5 Losers 8 10 6 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	$4  \mathrm{NT^2}$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=3	out of 4		
6 N by So	uth		
Made 6 —	- NS +990		

#### 88238D2CF115F3AE49D05ECB7814

### Board 107 South Deals None Vul

♠ A Q 10 2 **♥** K 7 4 **♦** 743 ♣ A 9 4

**▲** J964 **♥** J93 **◆** 10 2 ♣ Q632



- **★** K 8
- ♥ A Q 8
- ♦ AJ96
- ♣ KJ107

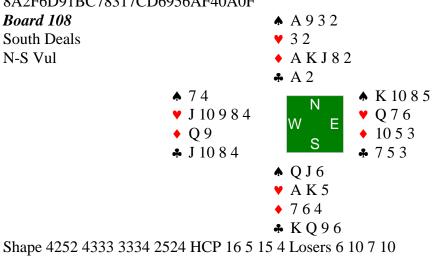
Shape 4333 3442 2344 4324 HCP 13 5 18 4 Losers 8 9 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 <b>^</b>	Pass	2 NT
Pass	4 <b>♣</b> ¹	Pass	4 <b>♠</b> <sup>2</sup>
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2 A=2	out of 4		

2. A=2 out of 4

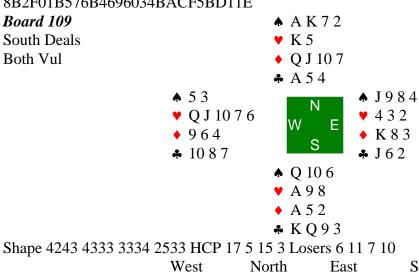
4 N by South

# 8A2F6D91BC78317CD6956AF40A0F



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>4</b> <sup>1</sup>	Pass	2 •
Pass	<b>3</b> ♦	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
1. Stayı	man		
6 N by So	outh		
Down 1 –	− NS −100		

## 8B2F01B576B4696034BACF5BD11E



South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass 2 **♣**¹ Pass 2 •  $4 NT^2$ Pass Pass Pass Pass 1. Stayman

- 2. Quantitative 4 NT
- 4 N by South

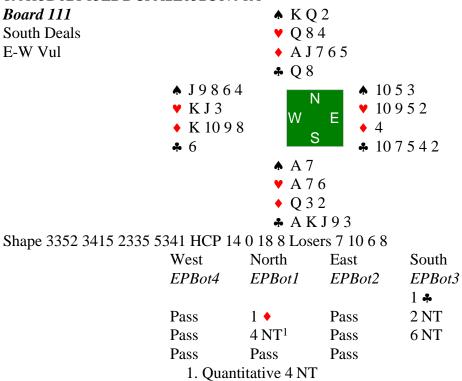
# 8AA784CD588A37F119DCE68B7C12

### **♦** 972 **Board 110** South Deals ♥ K Q 10 4 N-S Vul ♦ Q63 ♣ A 9 4 **♦** Q865 **▲** J3 **9**83 ♥ J762 **♦** 82 ◆ J 10 7 4 S **♣** KJ63 **4** 10 5 2 ♠ A K 10 4 **♥** A 5 ♦ A K 9 5 ♣ Q87

Shape 3433 2443 4243 4324 HCP 11 3 20 6 Losers 8 11 5 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	3 <b>A</b>
Pass	$4 NT^2$	Pass	6 NT
Pass	Pass	Pass	
1. Stay	man		
2. Quai	ntitative 4 N	Γ	
6 N by So	outh		
Made 6 –	- NS +1440		

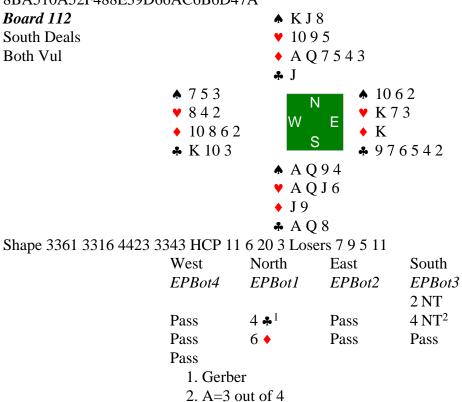
## 89A13D0BF15EDDCFA2E052C6791A



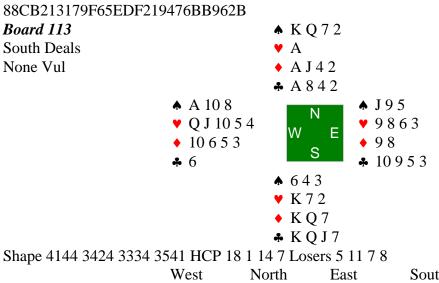
6 N by South

Down 1 — NS -50

## 8BA510A52F488E39D66AC6B6D47A

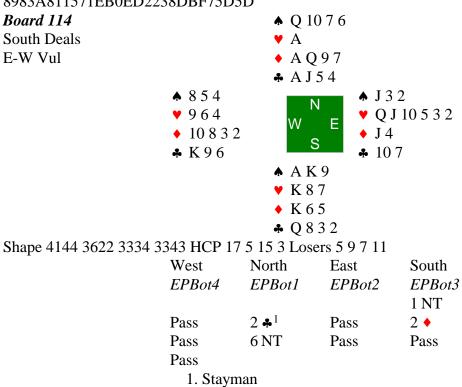


6 ♦ by North

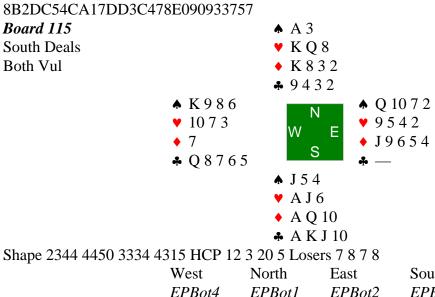


West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	uth		
Made 6 —	- NS +490		

## 8983A811571EB0ED2238DBF75D5D



6 N by South



Made 6 — NS +1440

South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass **4** ♣¹ Pass  $4 NT^2$ Pass Pass 6 NT Pass Pass 1. Gerber 2. A=3 out of 4 6 N by South

## 888033231FE2154F7FB04876BDD5

### **♦** KQJ9 **Board 116** South Deals ♥ A 8 5 **•** 5 None Vul ♣ KQJ87 **▲** 10 2 **♦** 8754 **♥** K7643 J 9 2 **♦** 942 J 8 7 3 S ♣ A 6 5 **4** 10 4 **♠** A 6 3

♥ Q 10

♦ A K Q 10 6

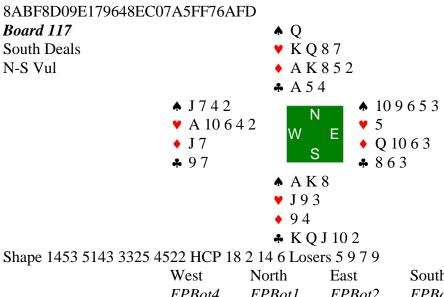
**4** 9 3 2

Shape 4315 4342 3253 2533 HCP 16 2 15 7 Losers 5 11 7 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 + 1	Pass	2 •
Pass	3 <b>.</b>	Pass	4 🚓
Pass	$4  \mathrm{NT}^2$	Pass	5 <b>∨</b> <sup>3</sup>
Pass	6 <b>4</b>	Pass	Pass
Pass			

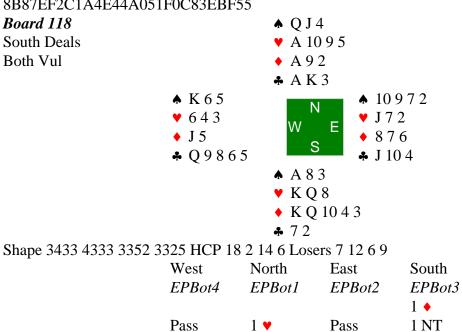
- 1. Stayman
- 2. Blackwood 0314, for !C
- 3. A=2/5 or 5/5, Q(C)=0

6 ♣ by North



East	South				
EPBot2	EPBot3				
	1 <b>.</b>				
Pass	1 NT				
Pass	3 NT				
Pass					
3 N by South					
	East EPBot2 Pass Pass Pass				

## 8B87EF2C1A4E44A051F0C83EBF55



3 NT

Pass

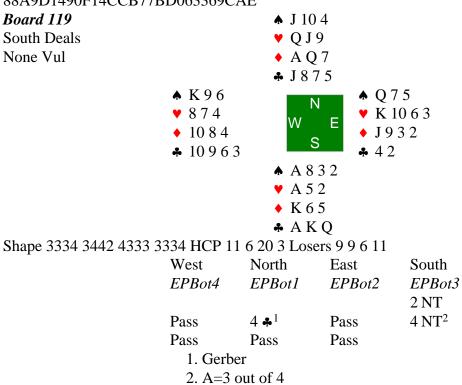
Pass

Pass

Pass

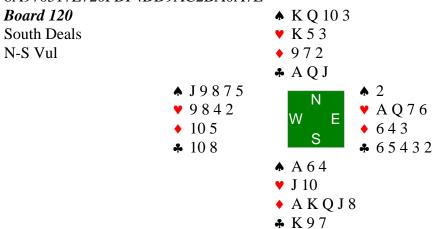
3 N by South

## 88A9D1490F14CCB77BD063369CAE



4 N by South

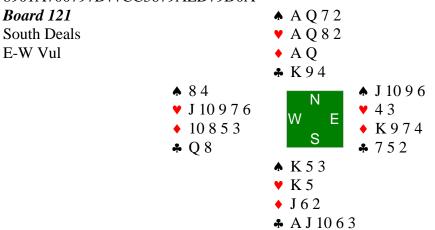
## 8A970517E720FDF4DD9AC2BA0A7E



Shape 4333 1435 3253 5422 HCP 15 6 18 1 Losers 7 8 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛦	Pass	2 NT
Pass	4 + 1	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	outh		
Made 6 –	- NS +1440		

# 8901A700797D77CC3679AED79D0A

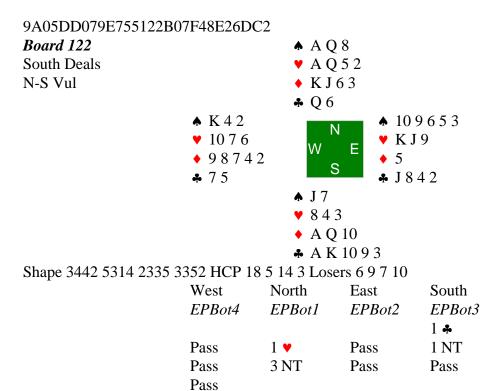


Shape 4423 4243 3235 2542 HCP 21 4 12 3 Losers 5 10 8 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	1 NT
Pass	4 ♣¹	Pass	<b>4</b> ♥ <sup>2</sup>
Pass	5 <b>♣</b> ³	Pass	$5 \triangleq^4$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2 1 1	' 4		

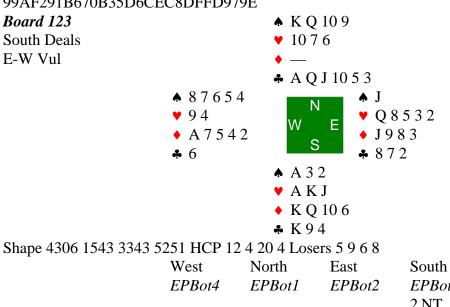
- 2. A=1/4
- 3. King ask
- 4. K=2

6 N by South



3 N by South

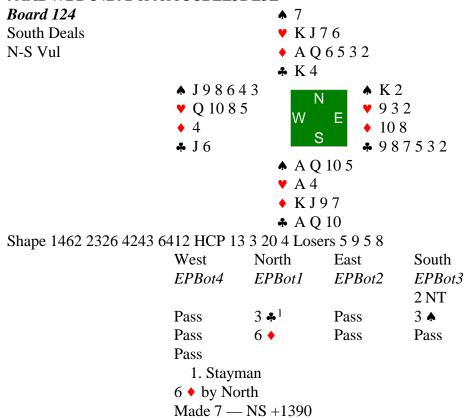
## 99AF291B670B35D6CEC8DFFD979E



EPBot3 2 NT Pass 3 **♣**¹ Pass 3 •  $4 NT^2$ Pass Pass Pass Pass

- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South Made 6 — NS +490

## 9AAD47BDC4B9D6FA06CCBEE3DE5E



# 9B2E058C770A21917F76F859E6D9

♠ A K 10 9 Board 125 South Deals ♥ KQ10 Both Vul ♦ KJ63 **♣** J 7 **♦** 532 **▲** J764 ♥ J765 **V** 842 **◆** 10 5 4 2 **♦** 98 S ♣ A 10 6 3 ♣ Q 5 **♠** Q8 ♥ A93 ♦ A Q 7

Shape 4342 4324 2335 3442 HCP 17 5 15 3 Losers 6 10 7 11

West	North	East	South	
EPBot4	EPBot1	EPBot2	EPBot3	
			1 NT	
Pass	2 <b>4</b> <sup>1</sup>	Pass	2 •	
Pass	$4  \mathrm{NT}^2$	Pass	6 NT	
Pass	Pass	Pass		
1. Stayman				
2. Quantitative 4 NT				
6 N by South				
Made 6 —	- NS +1440			

**♣** K 9 8 4 2

### 9885214340C35955FB469CD7E9FE ♠ K **Board 126** South Deals ♥ A Q J 10 6 None Vul 973 ♣ Q 10 7 4 **▲** 107432 **♠** QJ986 **v** 72 **9** 9 8 5 4 ◆ A864 **♦** 52 S ♣ J 5 **♣** 62 **♠** A 5 **♥** K 3 ♦ K Q J 10 ♣ A K 9 8 3

Shape 1534 5422 2245 5242 HCP 12 3 20 5 Losers 7 9 4 9

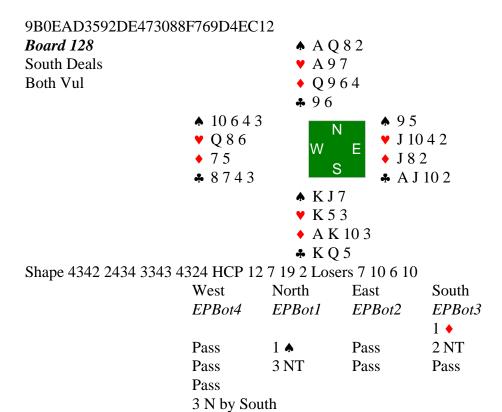
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 ♦	Pass	3 ♥
Pass	6 NT	Pass	Pass
Pass			
6 N by Sc	outh		
Made 6 —	- NS +990		

## 992B836077CF8AF16E5AF48D583A

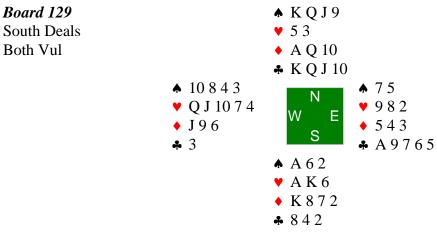
### Board 127 **♠** A 2 South Deals **∨** K 10 9 4 E-W Vul ♦ KQ8 ♣ A K J 10 **▲** 10 8 5 **♠** QJ763 ♥ J852 **v** 63 **♦** 10 7 4 **♦** J 5 S ♣ Q 5 3 **4** 9762 **▲** K94 ♥ A Q 7 ♦ A 9 6 3 2 **\*** 84

Shape 2434 5224 3352 3433 HCP 20 4 13 3 Losers 5 9 7 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 •
Pass	1 🔻	Pass	1 NT
Pass	<b>4 ♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerber	•		
2. $A=2$ or	ut of 4		
6 N by Sout	th		
Made 7 — 1	NS +1020		

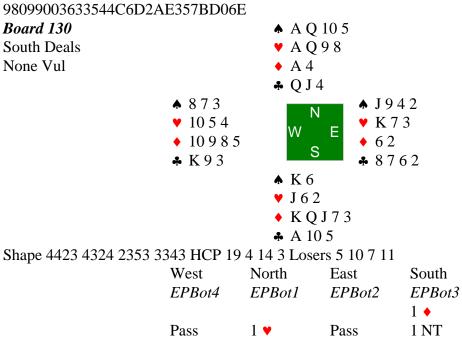


# 9BA62F373BF71ADD7EAA42F1C09D



Shape 4234 2335 3343 4531 HCP 18 4 14 4 Losers 5 10 8 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	uth		
Made 6 —	- NS +690		



Pass

Pass

3 N by South

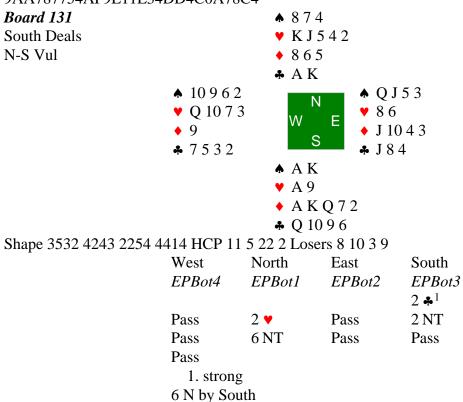
Made 6 — NS +490

3 NT

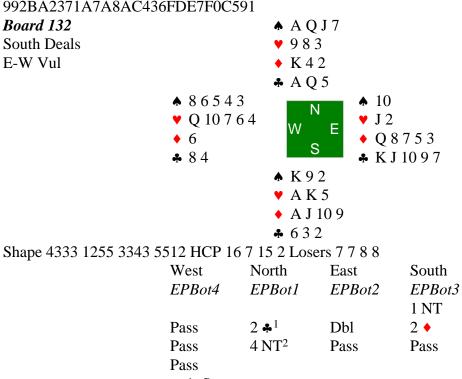
Pass

Pass

## 9AA787754AF9E11E34DD4C0A78C4

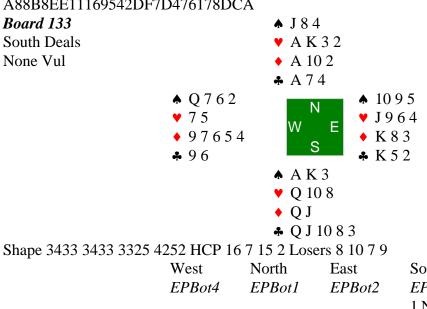


## 992BA2371A7A8AC436FDE7F0C591



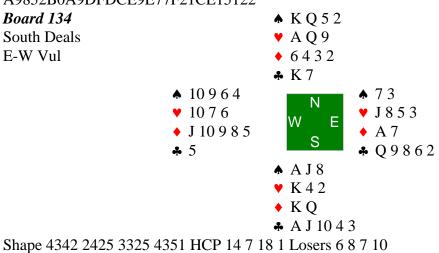
- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South

## A88B8EE11169542DF7D476178DCA



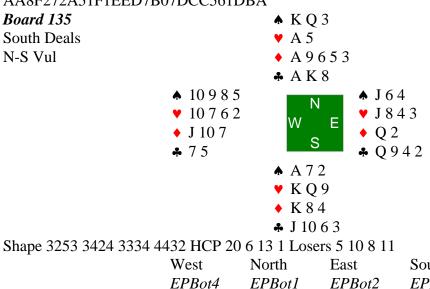
South EPBot3 1 NT Pass 2 **♣**¹ Pass 2 • Pass Pass 3 NT Pass Pass 1. Stayman 3 N by South Made 5 — NS +460

# A9852B0A9DFDCE9E77F21CE15122



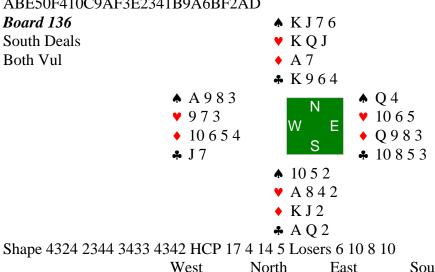
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	2 NT
Pass	<b>3</b> ♦	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by Sc	outh		
Made 6 –	– NS +990		

## AA8F272A51F1EED7B07DCC561DBA



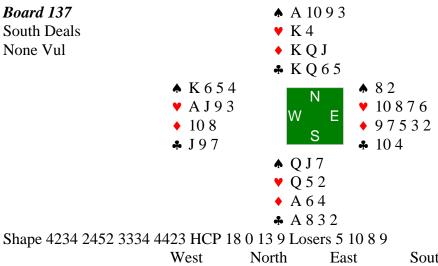
South EPBot4 EPBot1 EPBot2 EPBot3 1 ♣ Pass 1 • Pass 1 NT Pass 6 NT Pass Pass Pass 6 N by South Made 6 — NS +1440

# ABE50F410C9AF3E2341B9A6BF2AD



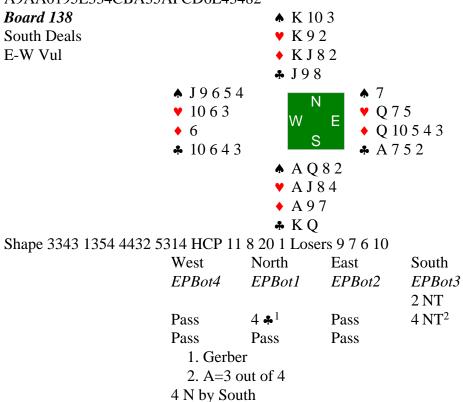
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	uth		
Made 5 —	- NS +660		

# A831CBABB8163C559CD3EFC23D6D

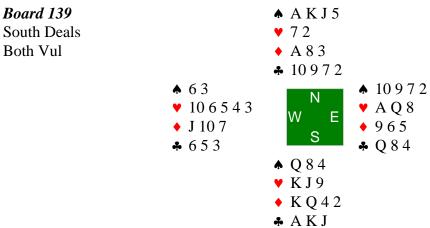


West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	uth		
Made 6 — NS +490			

## A9AA0195E334CBA35AFCD6E43482



# AB152D9E297B63964BF030BEF44F



Shape 4234 4333 3343 2533 HCP 12 8 19 1 Losers 8 9 6 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			<b>1 ♦</b>
Pass	1 🛧	Pass	2 NT
Pass	3 <b>.</b>	Pass	3 NT
Pass	Pass	Pass	
3 N by So	uth		
Made 5 — NS +660			

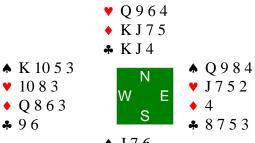
### A8AB1B4051673C84E91596F3701E Board 140 **★** K 9 6 2 South Deals ♥ Q8 None Vul ♦ A K 7 ♣ A K 10 4 **↑** 74 ♠ QJ103 **♥** KJ652 **9** 4 3 **◆** 10 8 6 5 **♦** 9 2 S ♣ Q983 **4** 5 2 **▲** A85 ♥ A 10 7 ◆ QJ43 **♣** J 7 6

Shape 4234 4522 3343 2344 HCP 19 7 12 2 Losers 6 8 9 10

West	North	East	South	
EPBot4	EPBot1	EPBot2	EPBot3	
			1 •	
Pass	1 🛧	Pass	1 NT	
Pass	3 NT	Pass	Pass	
Pass				
3 N by So	uth			
Made 6 — NS +490				

## AA25EF419FF544729E80DE4BF215

# Board 141 South Deals N-S Vul



**▲** J 7 6

**♠** A 2

- ♥ A K
- ◆ A 10 9 2
- ♣ A Q 10 2

Shape 2443 4414 3244 4342 HCP 14 3 18 5 Losers 7 9 6 9

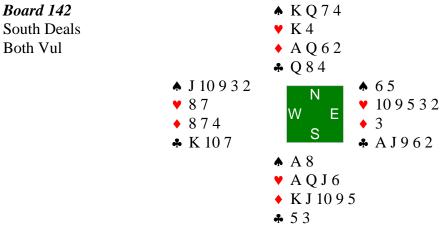
**v** 10 8 3

◆ Q863

**4** 96

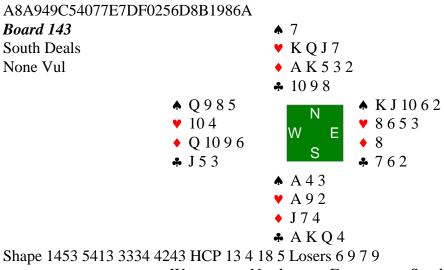
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🔻	Pass	2 NT
Pass	4 <b>4</b> <sup>1</sup>	Pass	$4  \mathrm{NT^2}$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=3	out of 4		
6 N by So	outh		
Made 6 — NS +1440			

# ABA60C27EEDCDEBB38665D0BD1D6



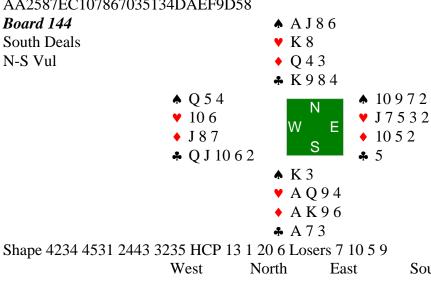
Shape 4243 2515 2452 5233 HCP 16 5 15 4 Losers 5 8 6 10

	West	North	East	South	
	EPBot4	EPBot1	EPBot2	EPBot3	
				1 NT	
	Pass	2 + 1	Pass	2 🔻	
	Pass	$4  \mathrm{NT^2}$	Pass	6 NT	
	Pass	Pass	Pass		
	1. Staym				
2. Quantitative 4 NT					
	6 N by Sou	th			
	Down 1 — NS –100				



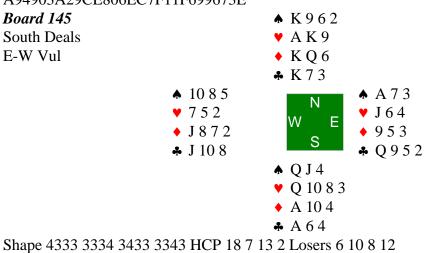
West	North	East	South	
EPBot4	EPBot1	EPBot2	EPBot3	
			1 🚓	
Pass	1 •	Pass	2 NT	
Pass	3 🕶	Pass	3 NT	
Pass	6 NT	Pass	Pass	
Pass				
6 N by So	uth			
Down 1 — NS −50				

## AA2587EC107867035134DAEF9D58



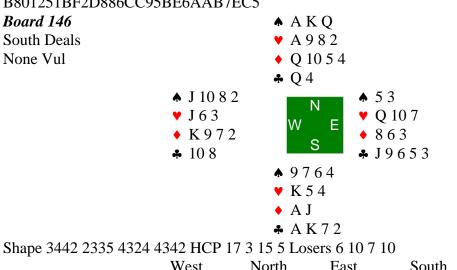
South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass 3 **♣**¹ Pass 3 **Y** Pass Pass 6 NT Pass Pass 1. Stayman 6 N by South

#### A94903A29CE806EC7F11F699673E



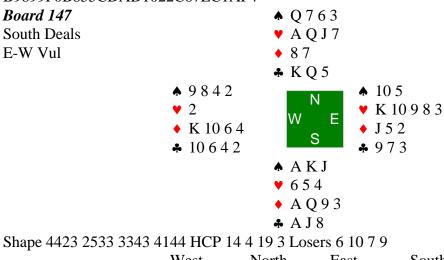
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	uth		
Made 6 —	- NS +490		

#### B801251BF2D886CC95BE6AAB7EC5



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>4</b> <sup>1</sup>	Pass	2 🛦
Pass	6 NT	Pass	Pass
Pass			
1. Stayı	man		
6 N by So	outh		
Made 6 –	– NS +990		

#### B9899F0B855CDAD1022C67EC1AF4

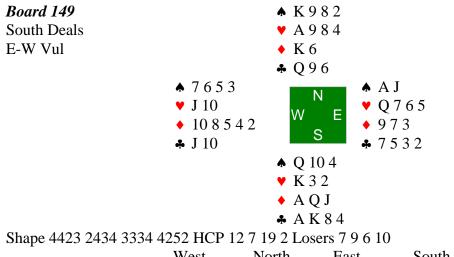


West North East South EPBot4 EPBot2 EPBot1 EPBot3 1 • Pass **1** 🔻 Pass 2 NT **3** ♠ Pass Pass 4 🕶 Pass Pass Pass 4 ♥ by North Made 6 — NS +480

#### BBA51D967787C86AEAF2F335A45E **∧** K4 **Board 148** South Deals **v** 10 9 Both Vul ◆ AQJ1043 ♣ J 10 5 **♦** 9765 **♦** J82 ♥ J654 **♥** K Q 2 987 **♦** 65 S ♣ Q8762 **4** 93 **▲** A Q 10 3 **♥** A 8 7 3 ♦ K 2 ♣ A K 4 Shape 2263 3325 4423 4432 HCP 11 8 20 1 Losers 7 8 5 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	$4  \mathrm{NT}^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=3	out of 4		
6 N by So	uth		
Made 6 —	- NS +1440		

## B949219B78BC070DD6D3DE8DE62E



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 ♥	Pass	2 NT
Pass	3 <b>A</b>	Pass	4 💙
Pass	Pass	Pass	
4 ♥ by No	orth		
Made 5 –	– NS +450		

#### BB0D2B8C57FC7C899256B429CB52

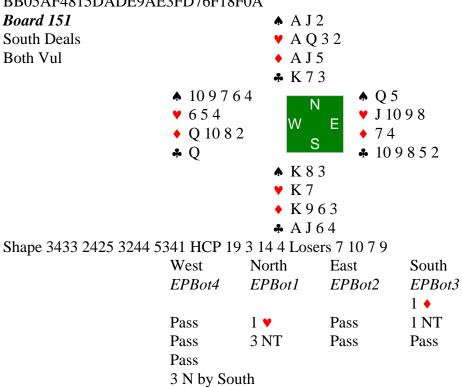
#### **▲** A K 4 **Board 150** ♥ AQ83 South Deals Both Vul ◆ J 6 5 **♣** KJ3 **▲** 10 3 **♦** J962 Ν **v** 10 9 5 ♥ J762 ♦ K843 **♦** 72 S ♣ Q 10 9 5 **♣** 762 **♦** Q875 **∨** K 4 ◆ A Q 10 9 ♣ A84

Shape 3433 4423 4243 2344 HCP 18 2 15 5 Losers 7 11 6 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>♣</b> ¹	Pass	2 🛦
Pass	$4  \mathrm{NT}^2$	Pass	Pass
Pass			

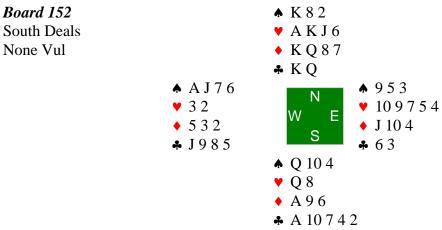
- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South Made 6 — NS +690

#### BB05AF4815DADE9AE3FD76F18F0A



Made 6 — NS +690

## B8C10BABCC9D5028D9C2549D7635



Shape 3442 3532 3235 4234 HCP 21 1 12 6 Losers 5 11 8 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	1 NT
Pass	4 ♣¹	Pass	4 <b>♠</b> <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Gerl	oer		
2. A=2	out of 4		
6 N by So	outh		
Made 6 -	– NS +990		

#### BAC7972D2C218858F8603E457257

**Board 153**South Deals
N-S Vul

♠ QJ105 ♥ A94

♦ QJ5

♣ A K 2

↑ A 7▼ 7 5 3↑ 10 6 3♣ J 9 8 7 6

W E S 86432 • 86432 • 987 • 53

- **∧** K9
- ♥ QJ106
- ◆ A K 4 2
- ♣ Q 10 4

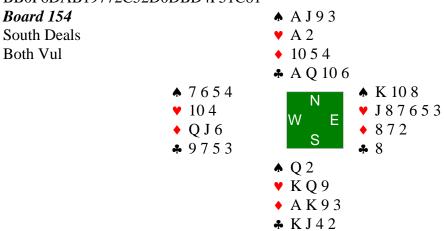
Shape 4333 5332 2443 2335 HCP 17 3 15 5 Losers 7 10 6 10

North West East South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass 2 **♣**¹ Pass 2 🔻  $4 NT^2$ Pass Pass Pass Pass

- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South

Made 6 — NS +690

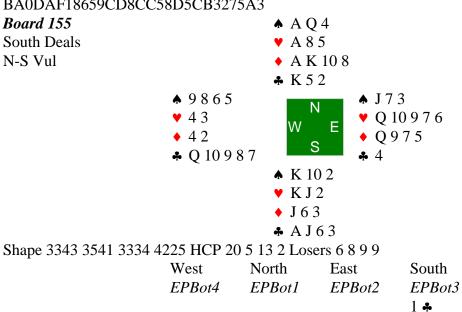
#### BB0F6DAB19772C52D0DBD4F51C81



Shape 4234 3631 2344 4234 HCP 15 4 18 3 Losers 7 9 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛧	Pass	2 NT
Pass	3 <b>.</b>	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by Soi	uth		
Made 6 —	NS +1440		

#### BA0DAF18659CD8CC58D5CB3275A3



1 •

6 NT

Pass

Pass

Pass

6 N by South

Made 6 — NS +1440

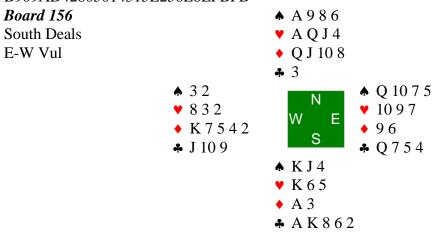
1 NT

Pass

Pass

Pass

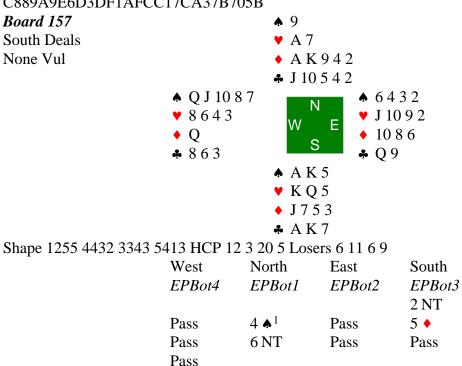
#### B909AD42805014315E256E8EFBFD



Shape 4441 4324 3325 2353 HCP 14 4 18 4 Losers 6 9 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	2 NT
Pass	<b>3</b> ♦	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by Sc	outh		
Made 6 –	– NS +990		

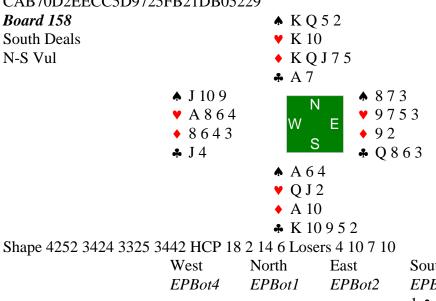
#### C889A9E6D3DF1AFCC17CA37B705B



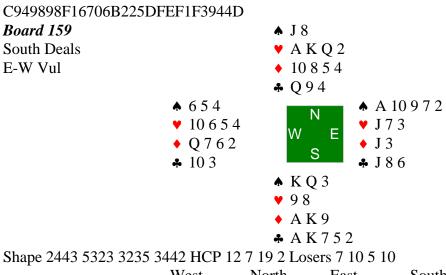
1. Minors 6 N by South

Made 7 — NS +1020

## CAB70D2EECC5D9725FB21DB05229

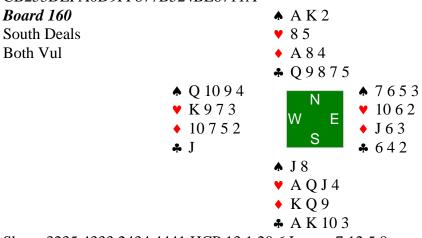


West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♣
Pass	1 •	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	outh		
Made 6 –	– NS +690		



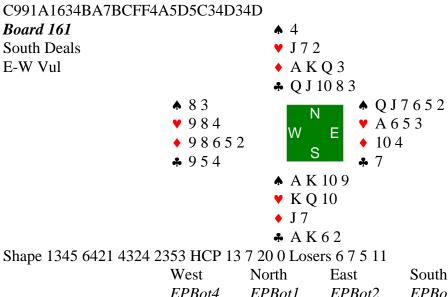
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	2 NT
Pass	<b>3</b> ♦	Pass	3 NT
Pass	Pass	Pass	
3 N by So	outh		
Made 6 —	- NS +490		

## CB253DEFA0D9FF877B524BE6711A

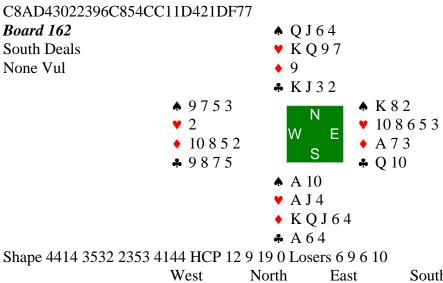


Shape 3235 4333 2434 4441 HCP 13 1 20 6 Losers 7 12 5 8

_			
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	uth		
Made 6 —	- NS +1440		

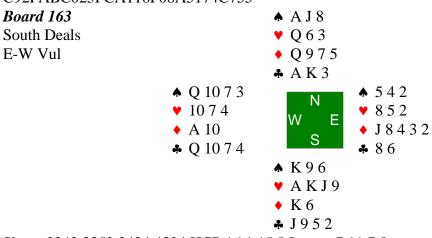


West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	uth		
Made 6 —	- NS +990		



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🔻	Pass	2 NT
Pass	3 <b>.</b>	Pass	3 NT
Pass	Pass	Pass	
3 N by So	uth		
Made 5 —	- NS +460		

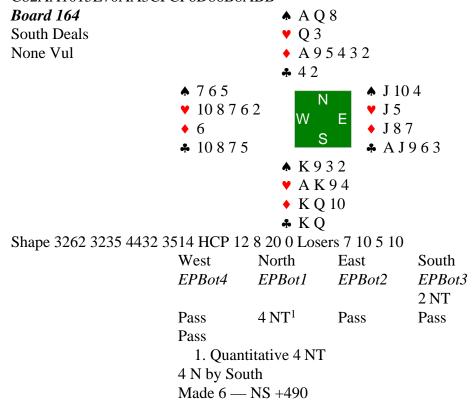
## C92FABC025FCA116F08A5174C755



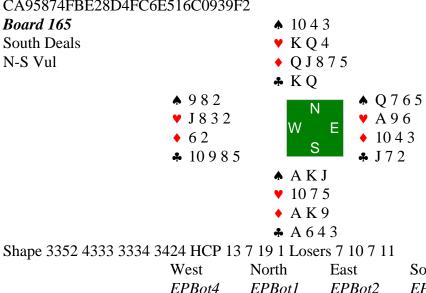
Shape 3343 3352 3424 4324 HCP 16 1 15 8 Losers 7 11 7 8

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 <b>♣</b> ¹	Pass	4 <b>♥</b> <sup>2</sup>
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=1	/4		
4 N by Sc	outh		
Made 6 —	– NS +490		

#### C82AA1015E70AA3CFCF6D86B8ABB

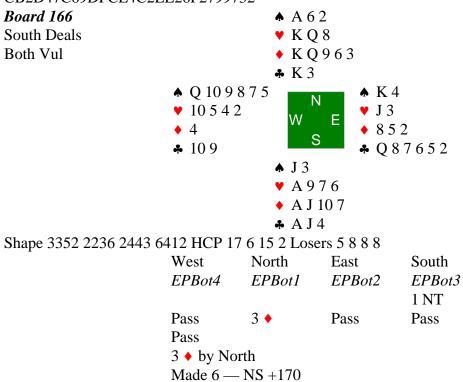


#### CA95874FBE28D4FC6E516C0939F2

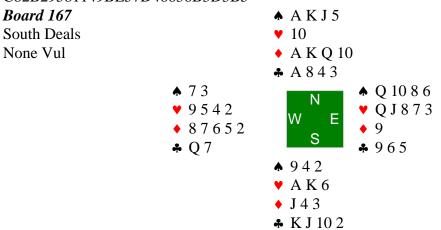


West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 •	Pass	2 NT
Pass	$4  \mathrm{NT^1}$	Pass	6 NT
Pass	Pass	Pass	
1. Quan	titative 4 NT	<b>.</b>	
6 N by So	uth		
Made 6 —	- NS +1440		

#### CB2D47C69DFCE4C2EE26F2799732



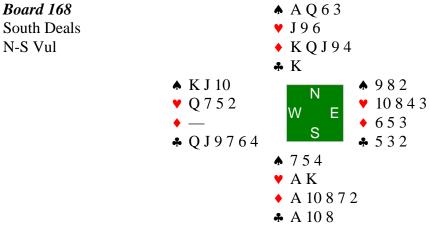
#### C82B29581149BE57D46636B3D3B5



Shape 4144 4513 3334 2452 HCP 21 5 12 2 Losers 4 8 9 10

Pass 1 A Pass 1 N	
Pass 1 A Pass 1 N	ıth
Pass 1 A Pass 1 N	Bot3
	•
D 4 • 1 D 4 •	T
Pass $4 \stackrel{1}{•}^1$ Pass $4 \stackrel{\bullet}{•}$	2
Pass 6 NT Pass Pas	SS
Pass	
1. Gerber	
2. A=1/4	
6 N by South	
Made 6 — NS +990	

#### CA25EF3CCCD54C55B408BA9C1A76



Shape 4351 3433 3253 3406 HCP 16 0 15 9 Losers 6 12 7 6

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>♣</b> ¹	Pass	2 •
Pass	3 ♦	Pass	4 🔸
Pass	$4 \wedge^2$	Pass	<b>5</b> ♦
Pass	Pass	Pass	
1. Stay	man		
2. Cue	bid, a !S stor	pper	

5 ♦ by South

Made 6 — NS +620

#### C999072189F630D4D6681CCF49B7

#### **Board 169 ★** K Q 9 5 South Deals **♥** KJ43 E-W Vul **♦** Q9 ♣ K 4 2 **▲** 10 8 7 4 **♦** 63 N **v** 10 9 2 ♥ A875 **♦** 54 ◆ K 10 8 7 2 S **4** 9865 **4** 10 7 **▲** AJ2 **♥** Q6 ◆ AJ63 **♣** A Q J 3 Shape 4423 2452 3244 4324 HCP 14 7 19 0 Losers 7 8 7 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🕶	Pass	2 NT
Pass	3 <b>A</b>	Pass	3 NT
Pass	$4  \mathrm{NT^1}$	Pass	6 NT
Pass	Pass	Pass	
1. Quai	ntitative 4 NT	[	
6 N by So	outh		
Made 6 –	– NS +990		

#### D881037D7004F8177175ABCE9E6F

#### **Board 170** ♠ K 108 South Deals ♥ A K 10 4 None Vul **♦** 95 ♣ K852 **♦** 94 **♦** QJ762 ♥ QJ976 **v** 83 **◆** 10 8 6 • Q432 S **♣** J 10 9 **4** 4 3 **▲** A 5 3 **♥** 5 2 ◆ A K J 7 ♣ A Q 7 6

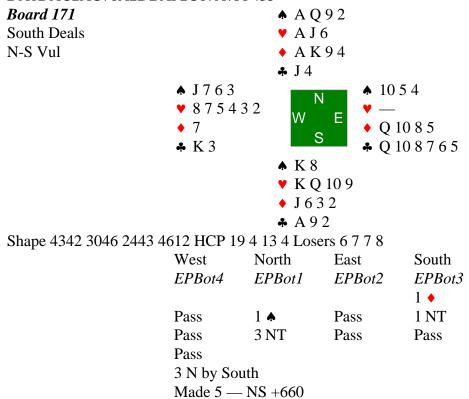
Shape 3424 5242 3244 2533 HCP 13 5 18 4 Losers 7 8 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 ♥	Pass	2 NT
Pass	3 <b>.</b>	Pass	3 NT
Pass	$4  \mathrm{NT^1}$	Pass	6 <b>*</b>
Pass	6 NT	Pass	Pass
Pass			
1. Quar	ntitative 4 N	Γ	
6 N by Sc	outh		

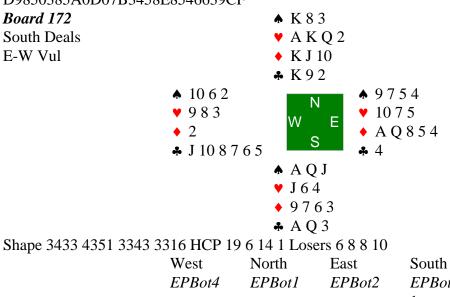
6 N by South

Made 6 — NS +990

#### DA0DAC2AC76A2DBAF2C67A7FF435



#### D9850385A0D07B3458E8546639CF



West North East South

EPBot4 EPBot1 EPBot2 EPBot3

1 ◆

Pass 1 ♥ Pass 1 NT

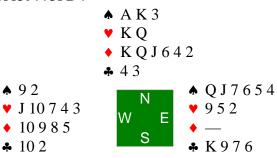
Pass 3 NT Pass Pass

Pass
3 N by South

Made 6 — NS +490

#### DB2D064575B8DAA97E6659773FD4

# Board 173 South Deals Both Vul



- **★** 10 8
- ♥ A86
- ◆ A73
- ♣ AQJ85

Shape 3262 6304 2335 2542 HCP 18 6 15 1 Losers 5 7 7 10

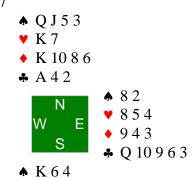
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	3 <b>♣</b> ¹	Pass	$3 \diamond^2$
Pass	$4  \mathrm{NT^3}$	Pass	5 <b>♣</b> ⁴
Pass	7 🔸	Pass	Pass
Pacc			

- ass
  - 1. 1N-3C transfer to diamonds
  - 2. automat
  - 3. Blackwood 0314, for !D
  - 4. A=0/5 or 3/5
- 7 ♦ by South

Made 7 — NS +2140

## DAE78D2630FEFA5CC5BE119B3A67

## Board 174 South Deals N-S Vul



- **♥** A Q 2
- ◆ A Q 7 2
- **♣** K 7 5

Shape 4243 2335 3343 4522 HCP 13 2 18 7 Losers 7 10 6 9

**▲** A 10 9 7

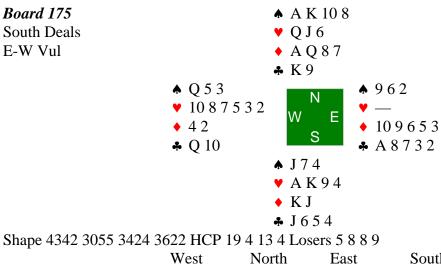
♥ J 10 9 6 3

**♦** J 5

♣ J8

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 •
Pass	1 🛧	Pass	2 NT
Pass	4 ♣¹	Pass	$4 \wedge^2$
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
4 N by So	outh		
Made 6 —	- NS +690		

#### D9222BC089346732B245F5ADF67E



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	uth		
Made 5 —	- NS +460		

#### DB8565EE21FCD3477D88D45B336A

## **Board 176**South Deals Both Vul

↑ J 3♥ A 8 6↑ A K 8 5♣ 9 8 4 3

- **♦** Q 10 9 5 **♥** 10 7 3 **♦** 6 4 2
- **4** 10 6 5
- N K 8 7 4 2 ▼ 9 5 4 ◆ J 9 3 ♣ Q 2
- **▲** A 6
- ♥ KQJ2
- Q 10 7
- ♣ A K J 7

#### Shape 2344 5332 2434 4333 HCP 12 6 20 2 Losers 8 10 5 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by Sc	outh		
Down 1 –	− NS −100		

#### D8299B3712E518F843925EB4EC63

#### **♠** AQJ9 Board 177 South Deals **v** 7 None Vul ♦ AK98 **♣** K Q 7 2 **▲** 1083 **↑** 752 ♥ Q84 **♥** KJ965 ◆ Q 10 4 **♦** 53 S **♣** 9843 **♣** J65 **∧** K 6 4 ♥ A 10 3 2 ◆ J762

Shape 4144 3523 3442 3334 HCP 19 5 12 4 Losers 4 10 8 10

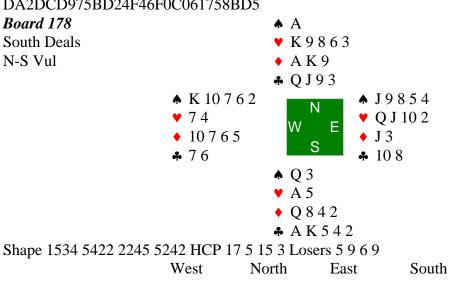
7557 IICI 1	7 5 12 T LOS	$c_{13}$ + $10$ $0$ $10$	•
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛧	Pass	1 NT
Pass	4 ♣¹	Pass	4 <b>♠</b> <sup>2</sup>
Pass	5 <b>♣</b> ³	Pass	5 <b>∨</b> <sup>4</sup>
Pass	7 🔸	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		

♣ A 10

- 3. King ask
- 4. K=1
- 7 ♦ by South

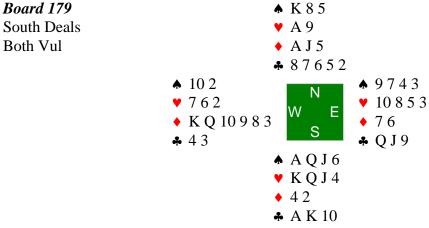
Down 1 — NS -50

#### DA2DCD975BD24F46F0C061758BD5



EPBot4 EPBot1 EPBot2 EPBot3 1 ♣ Pass **1** 🔻 Pass 1 NT 2 **♦**¹ Pass Pass 3 NT Pass Pass Pass 1. New Minor Forcing 3 N by South Made 6 — NS +690

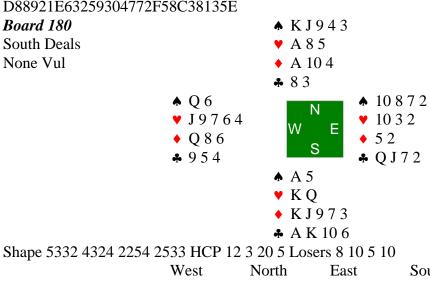
#### DB8529AAA6D94A1B73B3176C58FF



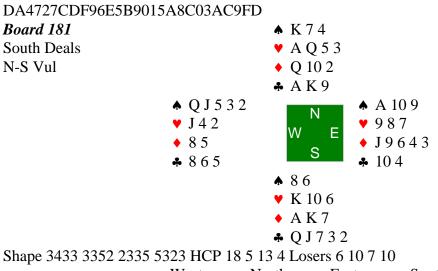
Shape 3235 4423 4423 2362 HCP 12 3 20 5 Losers 8 10 5 8

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	4 <b>♠</b> <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Gerber			
2. A=2 out of 4			
6 N by South			
Down 1 — NS –100			

#### D88921E63259304772F58C38135E

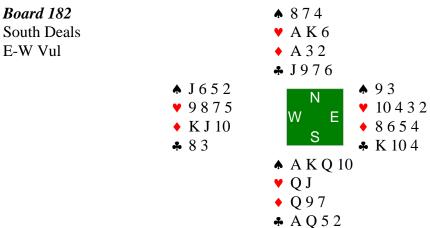


South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass **3 ♥** Pass **3** ♠  $4 NT^{1}$ Pass 6 NT Pass Pass Pass Pass 1. Quantitative 4 NT 6 N by South Made 6 — NS +990



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♣
Pass	1 🔻	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	uth		
Made 6 —	- NS +690		

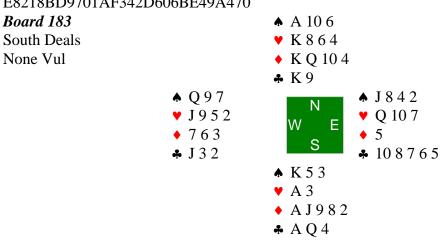
#### D9818EA9EF9E7B343BC7F51650D1



Shape 3334 2443 4234 4432 HCP 12 3 20 5 Losers 9 10 5 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	outh		
Made 6 —	– NS +990		

#### E8218BD9701AF342D606BE49A470



Shape 3442 4315 3253 3433 HCP 15 3 18 4 Losers 6 9 6 11

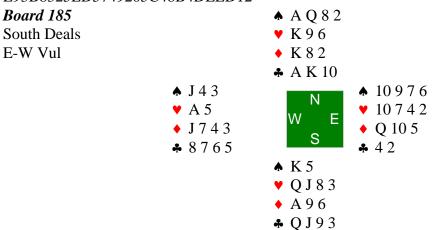
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🔻	Pass	2 NT
Pass	4 <b>4</b> <sup>1</sup>	Pass	$4  \mathrm{NT^2}$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=3	out of 4		
6 N by So	uth		
Made 6 —	- NS +990		

#### EA9D2537F7FE22E11F7C989D52CA **Board 184 ★** KQ97 South Deals **v** 2 N-S Vul ◆ A 10 7 6 4 ♣ QJ7 **▲** J 10 8 2 **♦** 63 ♥ QJ106 A 7 5 4 3 **♦** 983 **♦** 5 2 S **4** 10 9 3 2 **♣** 65 **▲** A 5 4 **♥** K98 ♦ KQJ ♣ A K 8 4 Shape 4153 2524 3334 4432 HCP 12 4 20 4 Losers 6 9 6 10 North West East

South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass 3 **♣**¹ Pass 3 •  $4 NT^2$ Pass Pass Pass Pass 1. Stayman

- 2. Quantitative 4 NT
- 4 N by South

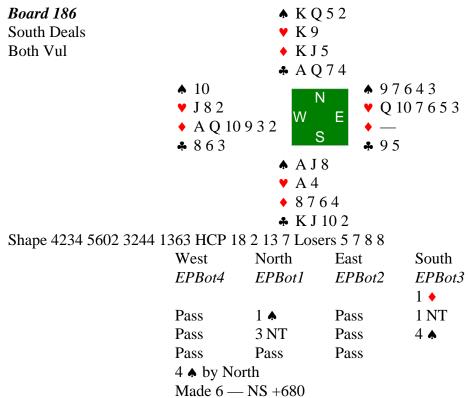
#### E93B8325ED5749205C48B4DEED12

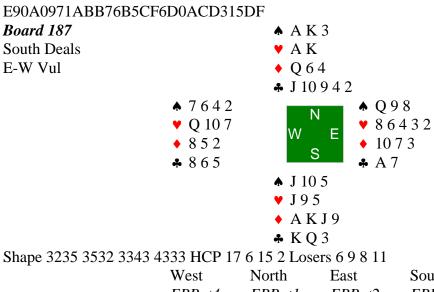


Shape 4333 4432 2434 3244 HCP 19 2 13 6 Losers 6 10 7 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♣
Pass	1 🛧	Pass	1 NT
Pass	4 <b>4</b> <sup>1</sup>	Pass	4 <b>♥</b> <sup>2</sup>
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=1/	<b>'</b> 4		
4 N by So	uth		
Made 6 —	- NS +490		

#### EBAB051BB5D94ABC5F5C166F5839





West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 <b>4</b> <sup>1</sup>	Pass	4 <b>♥</b> <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=1/	4		
6 N by So	uth		
Made 6 —	- NS +990		

# EB8E8FAB6F77D31AF5DE586B39B3

#### **★**83 **Board** 188 South Deals ♥ A K Both Vul **◆** 10 7 ♣ KQJ10942 **♦** 976 **▲** J 10 5 4 **v** 10 7 3 2 **9** 9 8 6 5 ◆ Q8543 92 S **.** 5 ♣ A 8 6 **♠** A K Q 2 ♥ QJ4 ♦ A K J 6

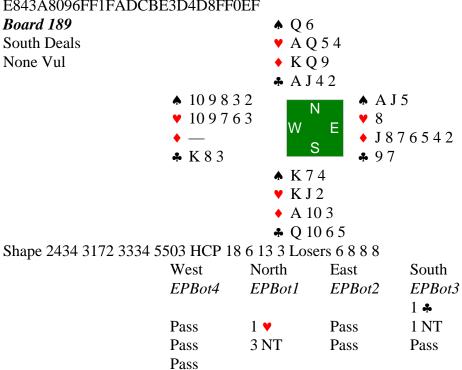
Shape 2227 4423 4342 3451 HCP 13 5 20 2 Losers 5 10 5 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		

**4** 73

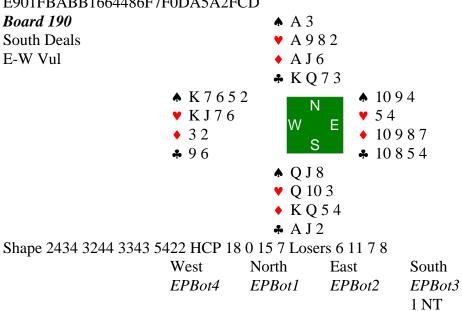
6 N by South

#### E843A8096FF1FADCBE3D4D8FF0EF



3 N by South

#### E901FBABB1664486F7F0DA5A2FCD



Pass

Pass

Pass

1. Stayman 6 N by South

Made 6 — NS +990

2 + 1

6 NT

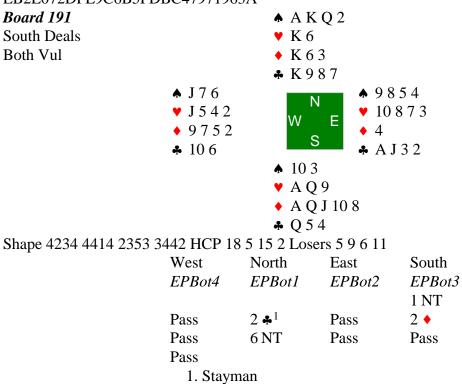
Pass

Pass

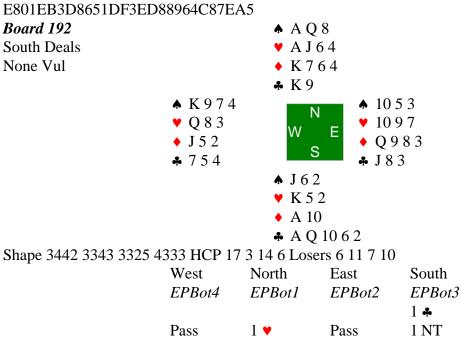
2 •

Pass

#### EB2E072DFE9C6B5FDBC47971963A



6 N by South



3 NT

Pass

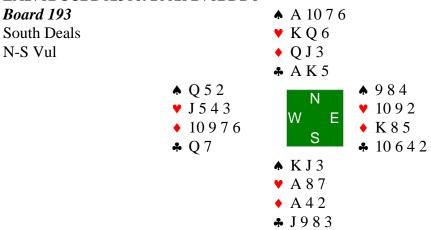
Pass

Pass

Pass

3 N by South

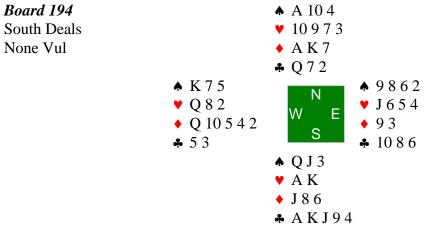
# EA278BCCBD1251692002FB76BDD6



Shape 4333 3334 3334 3442 HCP 19 3 13 5 Losers 6 11 9 10

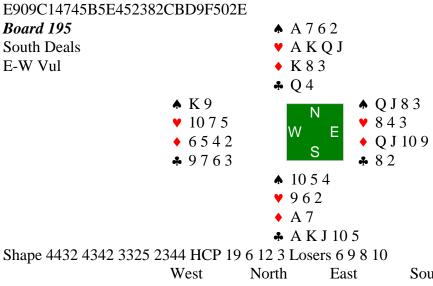
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♣
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	outh		
Made 6 —	- NS +690		

# E829E9B791064D72CB52D4158C77



Shape 3433 4423 3235 3352 HCP 13 1 19 7 Losers 8 11 6 8

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	2 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Ge	rber		
2. A=	=2 out of 4		
6 N by 3	South		
Made 6	— NS +990		



South EPBot4 EPBot1 EPBot2 EPBot3 1 ♣ 1 NT Pass **1** 🔻 Pass Pass Pass 3 NT Pass Pass 3 N by South Made 6 — NS +490

# F8808995AAF9661ECBF07F6A643F

# **Board 196**South Deals None Vul

**♦** 82 **♥** A K 7 **♦** K J 10 7 4

**♣** 752

↑ 10 7 6▼ 10 6 5 2◆ Q 9 3↑ A 6 3

- $\blacktriangle \ A \ K \ Q \ J$
- ♥ J943
- ♦ A 6
- ♣ K Q 10

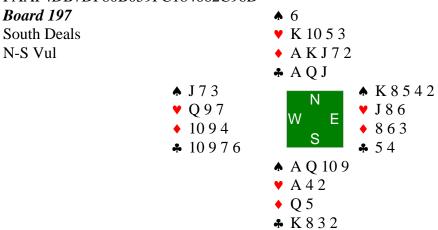
Shape 2353 4234 4423 3433 HCP 11 3 20 6 Losers 8 11 5 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	4 <b>♠</b> <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1 Gerh	Δr		

- 1. Gerber
- 2. A=2 out of 4

6 N by South

# FAAF4DB7DF80B059FC184662C96D



Shape 1453 5332 4324 3334 HCP 18 4 15 3 Losers 5 10 7 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>♣</b> ¹	Pass	2 🛦
Pass	<b>3</b> ♦	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
1. Stayı	man		
6 N by So	outh		
Made 6 —	- NS +1440		

#### F96A21098BF05F98F62F55C6C07D

**Board 198**South Deals
E-W Vul

- **♦** K Q 6 **♥** Q J 4 3
- K 10 3
- **♣** J96
- **♦** 10 7 4 3 **♥** 10 7 2
- **♦** 962
- **4** 10 8 3



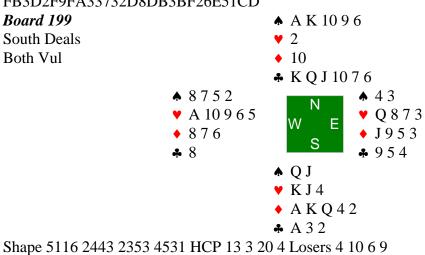
- **♠** J8
- **♥** A K 6
- ♦ AQJ8
- **♣** K Q 5 2

Shape 3433 4333 2344 4333 HCP 12 8 20 0 Losers 8 10 5 12

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	<b>3</b> ♦
Pass	$4  \mathrm{NT}^2$	Pass	Pass
Pass			
1 Ctorn	22.022		

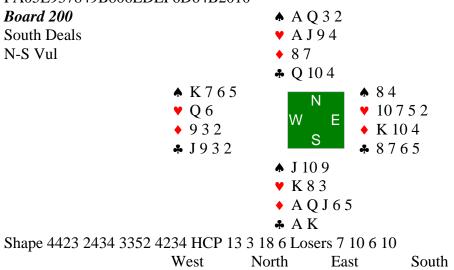
- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South

#### FB3D2F9FA33732D8DB3BF26E51CD

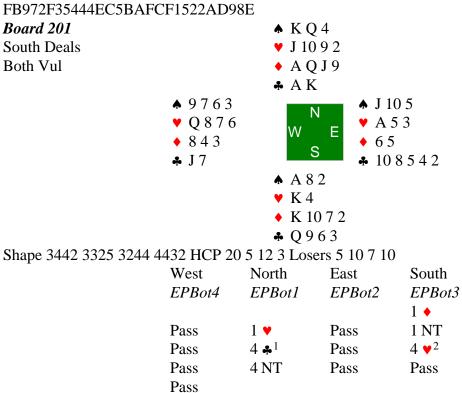


West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 ♥	Pass	<b>3</b> ♠
Pass	6 <b>♣</b>	Pass	Pass
Pass			
6 <b>♣</b> by N	orth		
Made 6 –	– NS +1370		

# FA05E937849B806EDEF6D64B2010

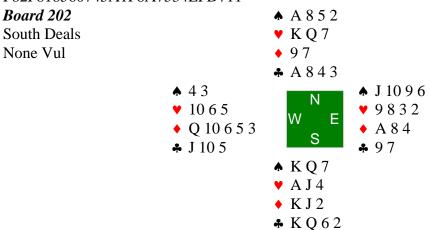


West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🔻	Pass	2 NT
Pass	3 <b>A</b>	Pass	4 💙
Pass	Pass	Pass	
4 <b>♥</b> by No	orth		
Made 6 —	- NS +680		



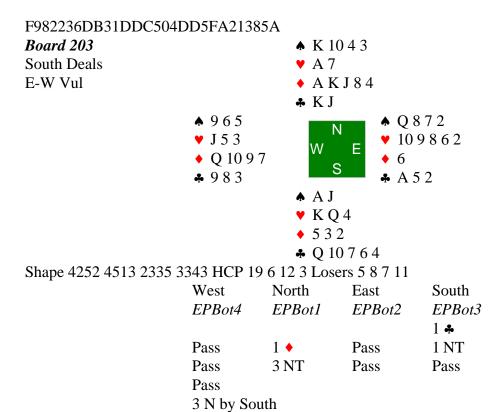
1. Gerber 2. A=1/44 N by South

# F82F818560745A1F8A7534EFD711

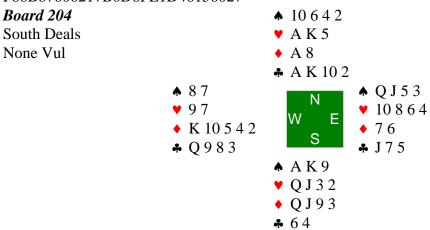


Shape 4324 4432 3334 2353 HCP 13 5 19 3 Losers 7 10 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♣
Pass	1 🛧	Pass	2 NT
Pass	4 + 1	Pass	<b>4</b> ♥ <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=1	/4		
6 N by Sc	outh		
Made 6 —	– NS +990		



#### F88B87606217B0D8FE1D46156027



Shape 4324 4423 3442 2254 HCP 18 4 13 5 Losers 6 10 7 8

West	North	East	South	
EPBot4	EPBot1	EPBot2	EPBot3	
			<b>1 ♦</b>	
Pass	1 🛦	Pass	1 NT	
Pass	4 <b>4</b> <sup>1</sup>	Pass	4 <b>♥</b> <sup>2</sup>	
Pass	6 NT	Pass	Pass	
Pass				
1. Gerb	er			
2. A=1/	<b>'</b> 4			
6 N by So	uth			
Made 6 — NS +990				

#### FAA5830C6EF1135E799018EC42A7

Board 205 South Deals N-S Vul

**♦** Q95 **♥** KQ3 ♦ QJ84 ♣ K92

**▲** 104 **v** 10 7 ◆ K 10 9 6 3 ♣ Q654

- **▲** J873 **9**865 **♦** 75 S **♣** J83
- **▲** A K 6 2
- ♥ AJ42
- ♦ A 2
- ♣ A 10 7

Shape 3343 4423 4423 2254 HCP 13 2 20 5 Losers 7 11 6 8

North West East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT **4** ♦ <sup>2</sup> Pass 4 **.** <sup>1</sup> Pass Pass Pass 6 NT Pass Pass

- 1. Gerber
- 2. A=0/4 or 4/4

6 N by South

# FB8FBB2573FC2B8C7A200F527269

#### **♦** Q965 Board 206 South Deals ♥ A 8 5 Both Vul • Q • A K J 9 5 **1**0 **▲** J7432 **♥** KJ 10 7 3 ◆ K972 J 6 4 3 S **4** 10 8 6 **♣** 743 **♠** A K 8 ♥ Q962 ◆ A 10 8 5

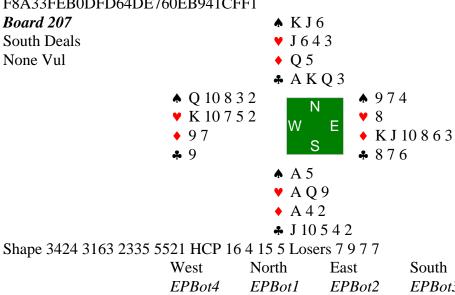
Shape 4315 5143 3442 1543 HCP 16 2 15 7 Losers 6 10 7 8

U .U IIUI I	0 = 10 . = 00	••• • • • •	
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>4</b> <sup>1</sup>	Pass	2 🔻
Pass	3 <b>.</b>	Pass	3 NT
Pass	$4  \mathrm{NT^2}$	Pass	6 NT
Pass	Pass	Pass	
1. Stayı	man		
2. Quar	ntitative 4 N7	Γ	

♣ Q 2

6 N by South

# F8A33FEB0DFD64DE760EB941CFF1



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>4</b> <sup>1</sup>	Pass	2 •
Pass	$4  \mathrm{NT}^2$	Pass	6 NT
Pass	Pass	Pass	
1. Stayı	man		
2. Quar	ntitative 4 N7	Γ	
6 N by So	uith		

6 N by South

Down 1 — NS -50

#### FA2D2FDC35F59B9062970E5051D3

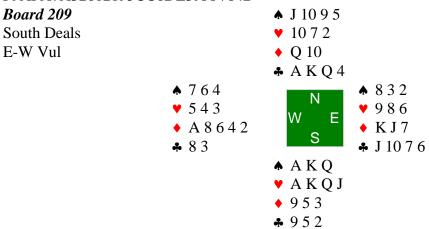
#### Board 208 **▲** A K J 5 South Deals **y** 5 N-S Vul ♦ A K Q 5 **♣** K 9 6 2 ♠ Q 10 2 **↑** 743 N **♥** J 10 Q986432 W ♦ 87432 **9** S ♣ Q84 **4** 75 **♦** 986 A K 7 ♦ J 10 6 ♣ AJ103

Shape 4144 3712 3334 3253 HCP 20 2 13 5 Losers 4 8 9 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛦	Pass	1 NT
Pass	4 ♣¹	Pass	$4 \wedge 2$
Pass	5 <b>♣</b> ³	Pass	5 <b>♥</b> <sup>4</sup>
Pass	6 <b>4</b>	Pass	Pass
Pass			

- 1. Gerber
- 2. A=2 out of 4
- 3. King ask
- 4. K=1
- 6 & by South

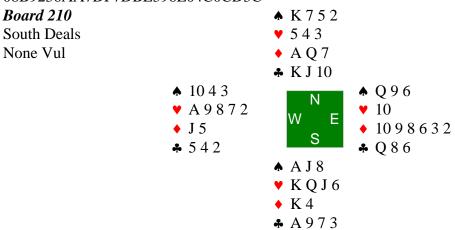
# F9AFA7A32602195CC6DE39FF784D



Shape 4324 3334 3433 3352 HCP 12 5 19 4 Losers 8 11 6 10

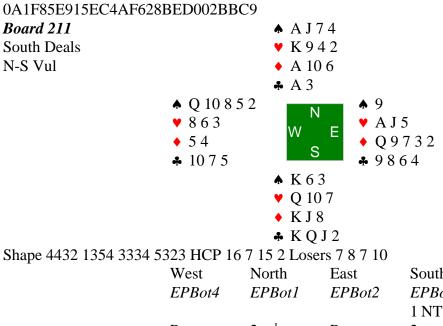
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	2 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	uth		
Made 3 —	- NS +400		

# 08B9236AA7DF7DBE396E04C0CD3C



Shape 4333 3163 3424 3523 HCP 13 4 18 5 Losers 8 8 6 10

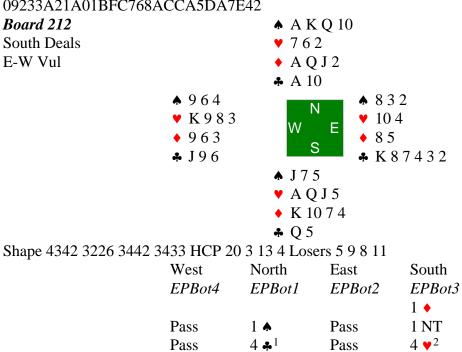
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♣
Pass	1 🛧	Pass	2 NT
Pass	4 ♣¹	Pass	$4 \triangleq 2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	outh		
Made 6 –	– NS +990		



South EPBot3 1 NT Pass 2 **♣**¹ Pass 2 •  $4 NT^2$ Pass Pass Pass Pass

- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South Made 6 — NS +690

#### 09233A21A01BFC768ACCA5DA7E42



Pass Pass

1. Gerber

2. A=1/4

6 N by South

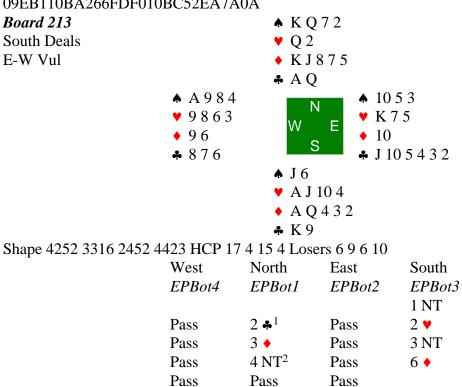
Made 6 — NS +990

6 NT

Pass

Pass

#### 09EB110BA266FDF010BC52EA7A0A



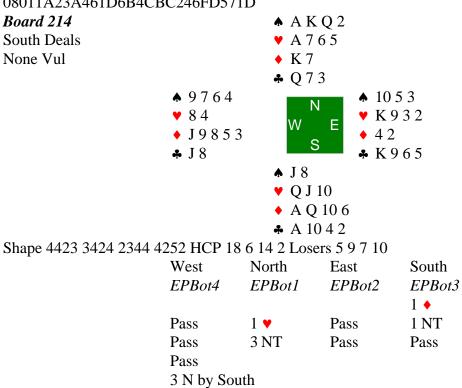
1. Stayman

Made 6 — NS +920

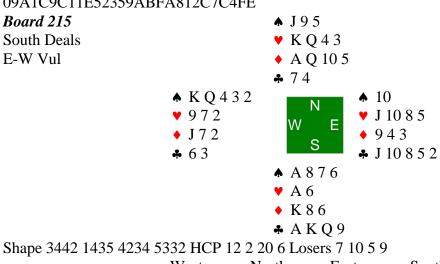
6 ♦ by North

2. Quantitative 4 NT

#### 08011A23A461D6B4CBC246FD571D



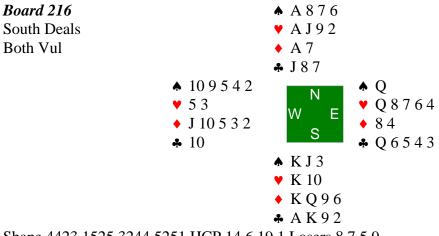
# 09A1C9C11E52359ABFA812C7C4FE



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	<b>3</b> ♠
Pass	$4  \mathrm{NT}^2$	Pass	Pass
Pass			

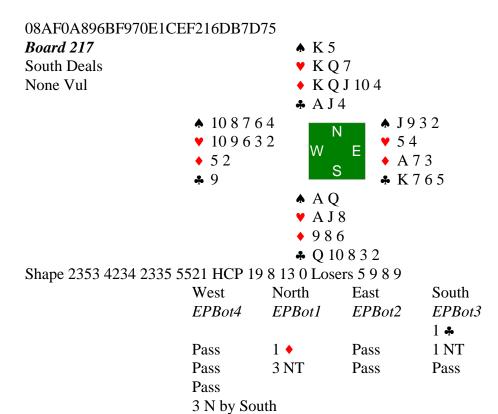
- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South

# 0B05AD5E8BE8CD13171EFAD2BAC9

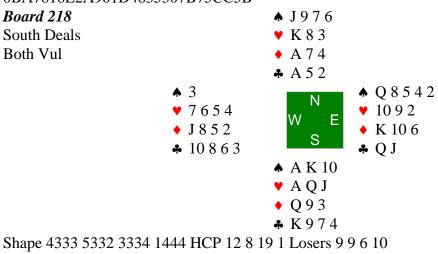


Shape 4423 1525 3244 5251 HCP 14 6 19 1 Losers 8 7 5 9

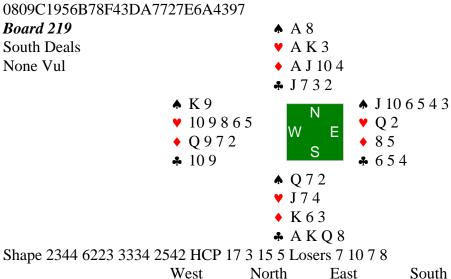
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🔻	Pass	2 NT
Pass	3 <b>A</b>	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by So	uth		
Made 6 —	- NS +1440		



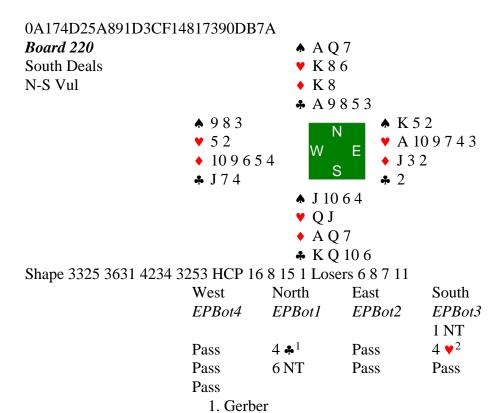
#### 0BA7816E2A901D4835307B75CC5B



West	North	East	South
<b>EPBot</b>	4 EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	2 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by	South		
Made	6 — NS +690		



South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass **4** ♣¹ Pass **4** ♥<sup>2</sup> Pass Pass 6 NT Pass Pass 1. Gerber 2. A=1/46 N by South Made 6 — NS +990



2. A=1/4 6 N by South

#### 09219973A5EE0ED27F407D48F291

**Board 221**South Deals
E-W Vul

A 9♥ 9 6 4A Q 8 6 3 2Q 7

↑ 1083♥ Q753↑ 10975↑ 64

- N Q 7 6 5 4 W E S V K 8 2 • J • 10 9 8 3
- **★** KJ2
- ♥ AJ10
- ♦ K4
- ♣ A K J 5 2

Shape 2362 5314 3325 3442 HCP 12 6 20 2 Losers 7 8 6 10

North West East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass **4** ♣¹ Pass 4 **♠**<sup>2</sup> Pass Pass 6 NT Pass Pass

- 1. Gerber
- 2. A=2 out of 4

6 N by South

#### 18A309F7D8777EF9AD49A0586FDA

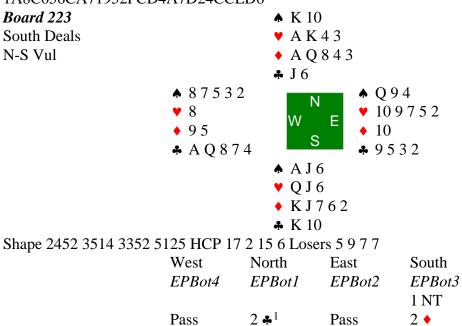
#### Board 222 **∧** K **♥** K 6 South Deals None Vul ♦ KJ8642 ♣ A Q 10 3 **♦** QJ82 **▲** 109643 ♥ Q 10 9 8 J 4 2 ♦ Q 10 ♦ 973 S ♣ J 5 4 **4** 9 2 **A** A 7 5 A 7 5 3 ♦ A 5 **♣** K 8 7 6

Shape 1264 5332 3424 4423 HCP 16 1 15 8 Losers 5 11 7 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	3 <b>♣</b> ¹	Pass	$3 \diamond^2$
Pass	$4  \mathrm{NT}^3$	Pass	5 <b>♣</b> ⁴
Pass	5 <b>Y</b>	Pass	6 <b>♦</b> <sup>5</sup>
Pass	Pass	Pass	
1 1 1 1 2	C 4	11	

- 1. 1N-3C transfer to diamonds
- 2. automat
- 3. Blackwood 0314, for !D
- 4. A=0/5 or 3/5
- 5. no !D queen
- 6 ♦ by South

#### 1A8C056CA71952FCD4A7D24CCED6



Pass Pass

1. Stayman

Pass Pass

2. Quantitative 4 NT

**3** ♦

 $4 \, \mathrm{NT}^2$ 

Pass

Pass

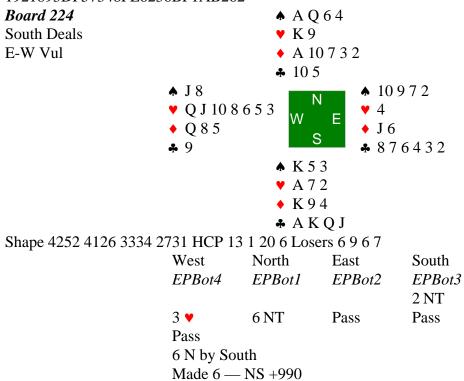
Pass

3 NT

6 🔸

6 ♦ by South

#### 1921893DF57348FE6236BF1AB262



#### 196B2BAFB1B6D8C1C65852306F34

**Board 225**South Deals
E-W Vul

★ K 4 2▼ 8 7◆ J 8 5 4◆ A K Q 3

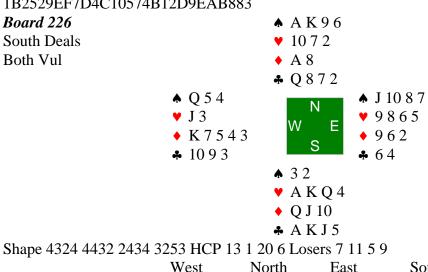
- ♠ 987♥ J 1042◆ Q 3
- **4** 9642
- N W E S A 653 ▼ 965 • 1072 • 1075
- **♠** QJ10
- ♥ A K Q 3
- ◆ A K 9 6
- ♣ J8

Shape 3244 4333 3442 3424 HCP 13 4 20 3 Losers 7 11 5 11

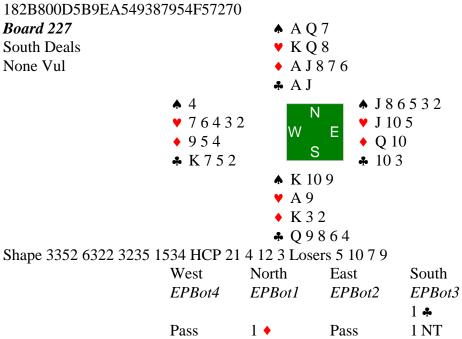
Down 1 — NS -50

North West East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass 4 ♣¹ Pass 4 **♠**<sup>2</sup> Pass 6 NT Pass Pass Pass 1. Gerber 2. A=2 out of 4 6 N by South

## 1B2529EF7D4C10574B12D9EAB883



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	3 <b>v</b>
Pass	6 NT	Pass	Pass
Pass			
1. Stayı	man		
6 N by So	uth		
Made 6 —	- NS +1440		



6 NT

Pass

Pass

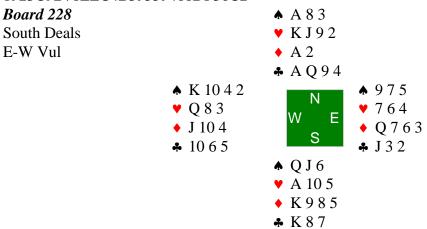
6 N by South

Made 6 — NS +990

Pass

Pass

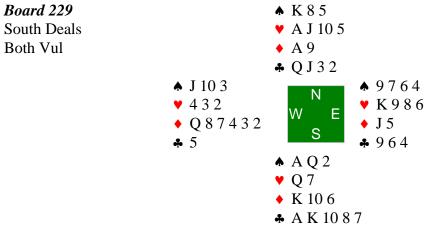
## 1923C9B78EEC4B39559468DF36C2



Shape 3424 3343 3343 4333 HCP 18 3 13 6 Losers 6 11 8 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🔻	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by S	South		
Made 6	— NS +490		

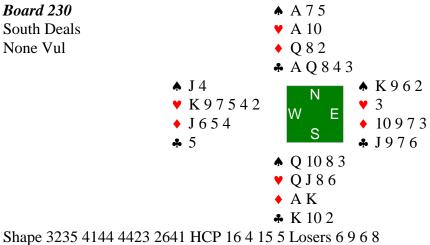
#### 1B851DABC3CD5619695E007AFBBB



Shape 3424 4423 3235 3361 HCP 15 4 18 3 Losers 7 10 6 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	2 NT
Pass	4 ♣¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	outh		
Made 6 —	- NS +1440		

## 180371ABE68D7EAB3E6634F79F79



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 <b>♣</b> ¹	Pass	4 <b>♥</b> <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=1/	4		
6 N by So	uth		
Made 6 —	- NS +990		

1A27E53DFD5572D3FF4E12A8CE99 Board 231 **♦** A Q 5 South Deals **v** 63 N-S Vul ◆ QJ763 ♣ A87 **★** KJ873 **▲** 1096 ♥ QJ97 **v** 10 8 5 2 ♦ 985 **♦** 42 S **4** 4 **♣** 9653 **♦** 42 **♥** A K 4 ♦ A K 10

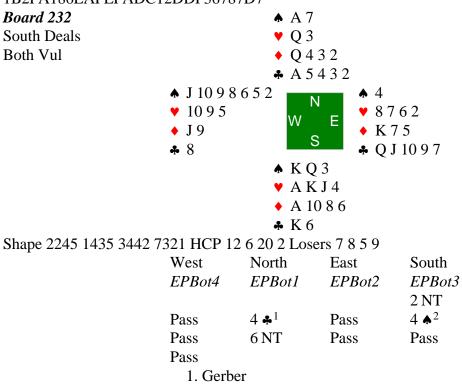
Shape 3253 3424 2335 5431 HCP 13 0 20 7 Losers 7 11 5 8

North West East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass **4** ♣¹ Pass 4 **♠**<sup>2</sup> Pass 6 NT Pass Pass Pass 1. Gerber 2. A=2 out of 4

♣ KQJ102

6 N by South

#### 1B2FA186EAFEFADC12DDF36787D7



2. A=2 out of 4

Made 6 — NS +1440

6 N by South

#### 2A0567B7963310EE4D204EF858E9

**♦** A 10 9 6 Board 233 South Deals ♥ A 7 5 **♦** 875 N-S Vul ♣ K Q 10 **♦** 842 **★** K 7 5 3 ♥ Q 10 4 **♥** J93 **♦** 1096 **♦** 432 S **♣** 9643 **♣** J85 ♠ Q J **♥** K862 ♦ AKQJ ♣ A 7 2

Shape 4333 4333 2443 3334 HCP 13 5 20 2 Losers 8 11 6 11

West North East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass 3 **♣**¹ Pass 3 **Y** Pass Pass 6 NT Pass Pass 1. Stayman 6 N by South Made 6 — NS +1440

## 294BA3194BF05C6E54FB2D2F3698

Board 234 **♦** Q 5 4 3 South Deals ♥ A J E-W Vul ♦ K 10 ♣ A K J 6 4 **▲** 10 6 **▲** AJ987 **v** 10 6 3 **Q**972 9854 73 **4** 10 9 7 2 **\*** 83 **★** K 2 **♥** K 8 5 4

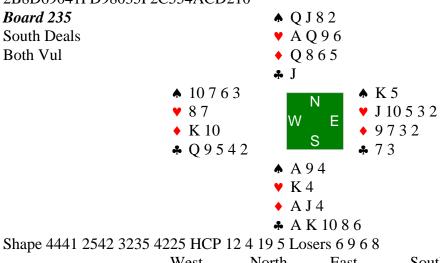
Shape 4225 5422 2452 2344 HCP 18 7 15 0 Losers 5 8 6 11

J II CI I	0 / 10 0 200		
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>♣</b> ¹	Pass	2 🔻
Pass	3 <b>.</b>	Pass	3 NT
Pass	$4  \mathrm{NT}^2$	Pass	6 NT
Pass	Pass	Pass	
1. Stayr	nan		
2. Quan	ntitative 4 N7	Γ	

♦ AQJ62 ♣ Q 5

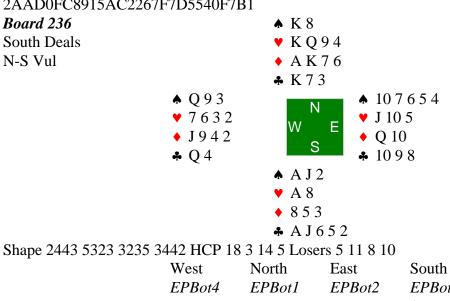
6 N by South

## 2B8D69041FD98035F2C554ACD210



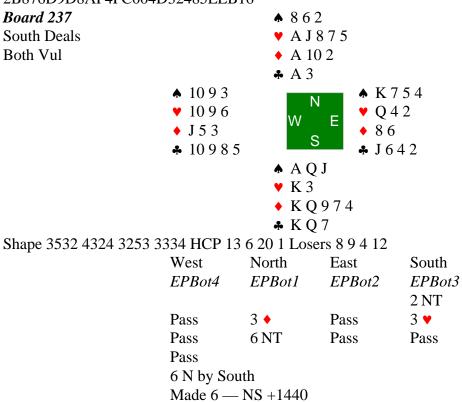
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♣
Pass	1 🔻	Pass	2 NT
Pass	<b>3</b> ♦	Pass	3 NT
Pass	Pass	Pass	
3 N by So	uth		
Made 6 —	- NS +690		

## 2AAD0FC8915AC2267F7D5540F7B1

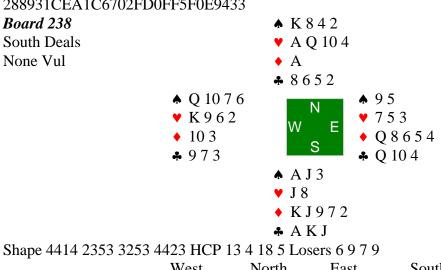


EPBot3 1 ♣ 1 NT Pass **1** 🔻 Pass Pass Pass 3 NT Pass Pass 3 N by South Made 6 — NS +690

#### 2B876D9D8AF4FC004D32485EEB16



# 288931CEA1C6702FD0FF5F0E9433



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🔻	Pass	2 NT
Pass	3 <b>.</b>	Pass	3 NT
Pass	$4  \mathrm{NT^1}$	Pass	Pass
Pass			
1. Quar	ntitative 4 N7	[	
4 N by So	uth		
Made 6 —	- NS +490		

#### 29232F6883D51DF8D65C89F5421D

# **Board 239**South Deals E-W Vul

- ♠ A K 9 2♥ J 5 3◆ A J 3♣ A K J
- ↑ 10874♥ 84↑ K962↑ Q86
- N Q 6 3 ∨ 10 9 7 6 2 • 10 7 4 • 7 3
- **♠** J 5
- ♥ AKQ
- ◆ Q85
- **4** 10 9 5 4 2

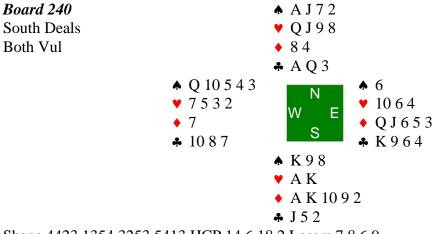
Shape 4333 3532 2335 4243 HCP 21 2 12 5 Losers 7 10 7 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	1 NT
Pass	4 ♣¹	Pass	<b>4</b> ♥ <sup>2</sup>
Pass	5 <b>♣</b> ³	Pass	5 <b>♥</b> <sup>4</sup>
Pass	6 NT	Pass	Pass
Dage			

- Pass
  - 1. Gerber
  - 2. A=1/4
  - 3. King ask
  - 4. K=1

6 N by South

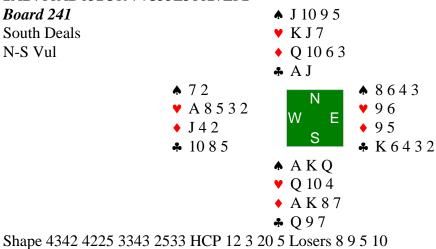
## 2B2FAEC301DC8E843852F1D6F33D



Shape 4423 1354 3253 5413 HCP 14 6 18 2 Losers 7 8 6 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🔻	Pass	2 NT
Pass	3 <b>A</b>	Pass	3 NT
Pass	$4  \mathrm{NT^1}$	Pass	Pass
Pass			
1. Quan	titative 4 N7	Γ	
4 N by So	uth		
Made 6 —	- NS +690		

#### 2AB786AD032C1974C55E38627EF2



North West East South EPBot4 EPBot1 EPBot2 EPBot3 2NT Pass 3 **♣**¹ Pass 3 •  $4 NT^2$ Pass Pass Pass Pass

- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South Made 6 — NS +690

## 2BBD05B5139E505025DFEA3774F9

#### Board 242 **★** KJ74 South Deals **♥** K ♦ KQ743 Both Vul **♣** J 6 4 **♦** 652 **♦** 983 **♥** A Q 4 3 2 ♥ J 10 9 8 6 **♦** 52 ♦ J98 S **4** 983 **4** 10 5 **▲** A Q 10 **v** 75 • A 10 6

Shape 4153 3532 3235 3523 HCP 13 2 19 6 Losers 7 11 5 9

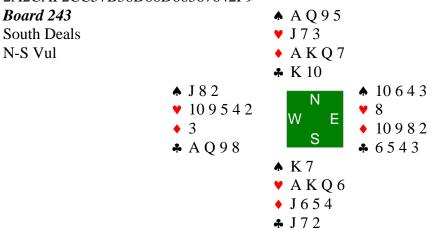
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 •	Pass	2 NT
Pass	3 <b>A</b>	Pass	4 🛦
Pass	$4  \mathrm{NT^1}$	Pass	5 <b>♣</b> <sup>2</sup>
Pass	6 <b>A</b>	Pass	Pass
Pass			
1 Dlas1	1 1 0214	£ 1C	

♣ A K Q 7 2

- 1. Blackwood 0314, for !S
- 2. A=0/5 or 3/5

6 ♠ by North

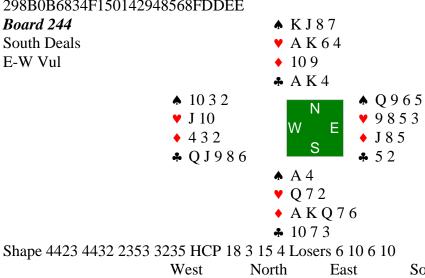
# 2A2CAF2CC57B38D88D66367642F9



Shape 4342 4144 2443 3514 HCP 19 0 14 7 Losers 5 10 7 8

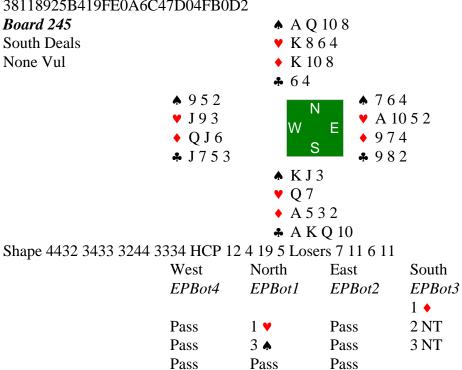
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 •
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	uth		
Made 6 — NS +690			

#### 298B0B6834F150142948568FDDEE



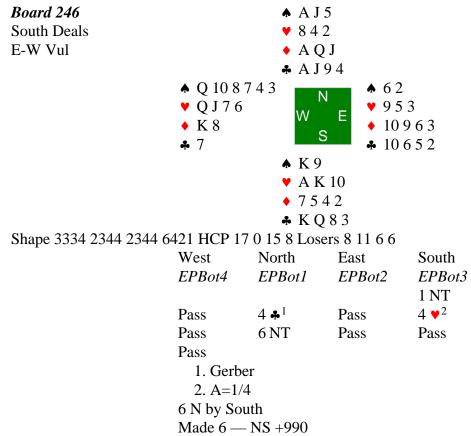
South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass 2 **♣**¹ Pass 2 • Pass Pass 6 NT Pass Pass 1. Stayman 6 N by South Made 7 — NS +1020

#### 38118925B419FE0A6C47D04FB0D2

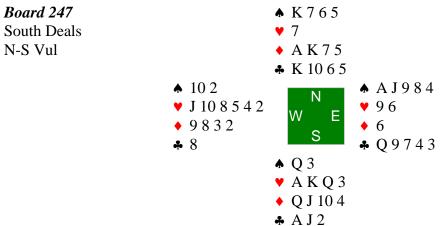


3 N by South

#### 3923ADF133E697CDF8761ACBD54A



#### 3A6D2FA675F752700E1B3F76A2F1



Shape 4144 5215 2443 2641 HCP 13 7 19 1 Losers 6 7 6 9

West	North	East	South	
EPBot4	EPBot1	EPBot2	EPBot3	
			1 ♦	
Pass	1 🛧	Pass	2 NT	
Pass	3 🚓	Pass	3 🔻	
Pass	$4  \mathrm{NT^1}$	Pass	5 ♣²	
Pass	6 ♦	Pass	Pass	
Pass				
1 D1 1 10014 C HI				

- 1. Blackwood 0314, for !H
- 2. A=0/5 or 3/5

6 ♦ by South

#### 382925A8475F7C728798DC3512E3

#### **♠** A K 4 3 **Board 248** South Deals **♥** J 7 None Vul • A Q 6 ♣ J 10 7 2 **♦** 52 **♦** J 10 9 8 **9** 9 8 4 **v** 10 6 5 3 ◆ KJ74 **♦** 1095 S ♣ Q965 **\*** 83 **♠** Q 7 6 ♥ A K Q 2 **♦** 832 ♣ A K 4

Shape 4234 4432 3433 2344 HCP 15 1 18 6 Losers 7 11 6 9

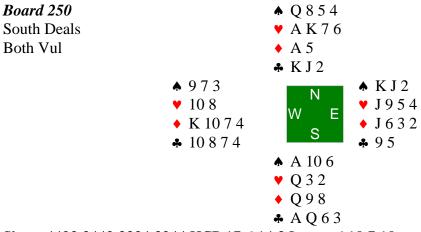
West	North	East	South	
EPBot4	EPBot1	EPBot2	EPBot3	
			1 ♣	
Pass	1 🛦	Pass	2 NT	
Pass	<b>4 ♣</b> ¹	Pass	$4 \wedge^2$	
Pass	6 NT	Pass	Pass	
Pass				
1. Gerber				
2. A=2 out of 4				
6 N by South				
Made 6 — NS +990				

#### 396121A0B596FC59CF5F3A74C503 ♠ K 5 2 Board 249 South Deals **7** 7 3 2 E-W Vul ♦ A K Q 2 **4** 762 **♦** 973 **A** A 8 6 4 **y** J 9 5 4 **v** 10 8 6 976 ◆ J 10 4 3 S ♣ Q94 **4** 10 5 ♠ QJ10 ♥ AKQ **♦** 85 ♣ A K J 8 3

Shape 3343 4342 3325 3433 HCP 12 5 20 3 Losers 8 10 5 11

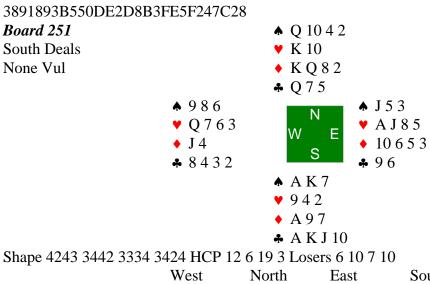
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerbe			
2. A=2 c			
6 N by Sou	ıth		
Down 1 —	NS -50		

# 3B854B2D53B8DE3CC8811618E163



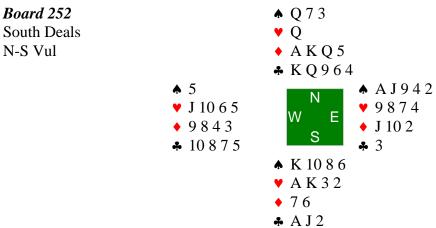
Shape 4423 3442 3334 3244 HCP 17 6 14 3 Losers 6 10 7 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	outh		
Made 6 — NS +690			



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	2 NT
Pass	<b>3</b> ◆	Pass	3 NT
Pass	Pass	Pass	
3 N by So	uth		
Made 6 —	- NS +490		

#### 3A6DAF0F79B8539014B7FC532269



Shape 3145 5431 4423 1444 HCP 18 6 15 1 Losers 4 9 7 10

	0 0 10 1 200	•10 . , , 10	
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 ♣¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	uth		

## 38E98365B95B6C14E8D27698DF8B

**Board 253**South Deals
None Vul

**♦** 8 **♥** K 2

◆ AJ10742

♣ K 10 3 2

A 7 6 3♥ J 5◆ Q 8 5

**♣** 9874

N W E S **♦** Q 10 9 5 **♥** 10 8 6 4 3

9365

**★** KJ42

♥ AQ97

♦ K 6

♣ A Q J

Shape 1264 4522 4423 4234 HCP 11 2 20 7 Losers 6 9 5 9

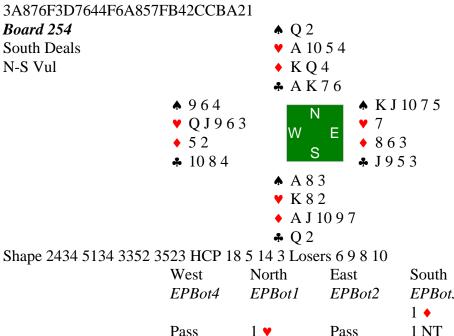
North West East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass 4 **.** <sup>1</sup> Pass 4 **♠**<sup>2</sup> Pass 4 NT Pass Pass Pass

1. Gerber

2. A=2 out of 4

4 N by South

Made 5 — NS +460



West North East South

EPBot4 EPBot1 EPBot2 EPBot3

1 ◆

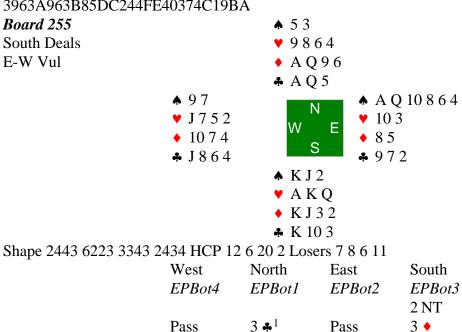
Pass 1 ♥ Pass 1 NT

Pass 3 NT Pass Pass

Pass
3 N by South

Made 6 — NS +690

## 3963A963B85DC244FE40374C19BA



6 NT

Pass

Pass

1. Stayman 6 N by South

Made 6 — NS +990

Pass

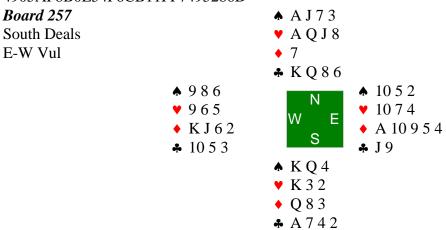
Pass

## 4A250AA767460278D7F8DFD310A1

**Board 256 ▲** A K 9 3 South Deals **♥** K 10 9 N-S Vul **•** 5 ♣ QJ754 **↑** 7654 **▲** J 10 8 **v** 86 **7** 7 5 4 3 9432 ♦ K86 S **\*** 863 ♣ K 10 9 **♠** Q 2 ♥ AQJ2 ◆ A Q J 10 7 ♣ A 2 Shape 4315 3433 2452 4243 HCP 13 7 20 0 Losers 6 10 5 11 West North East

South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass 3 **♣**¹ Pass 3 **Y** Pass Pass 6 NT Pass Pass 1. Stayman 6 N by South Made 6 — NS +1440

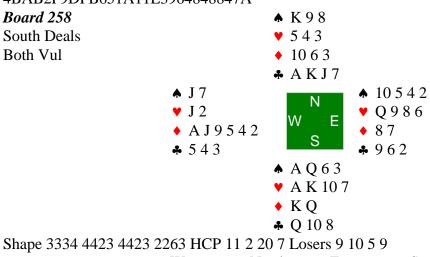
# 4905AF8B0E54F6CB11FF7495286D



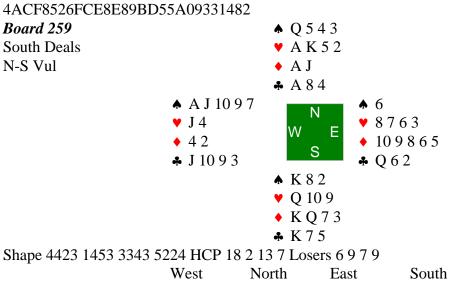
Shape 4414 3352 3334 3343 HCP 17 5 14 4 Losers 5 10 7 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🔻	Pass	1 NT
Pass	2 NT	Pass	3 NT
Pass	Pass	Pass	
3 N by So	outh		
Made 5 –	– NS +460		

## 4BAB2F9DFB651A11E3964848847A

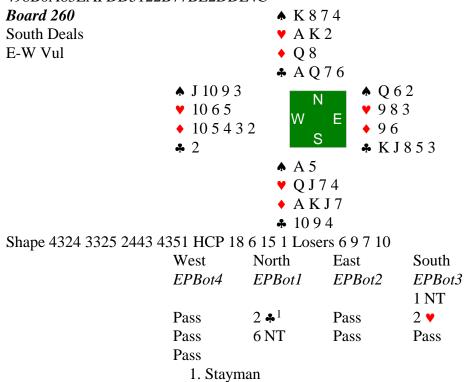


West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	$4 \wedge^2$
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
4 N by So	uth		
Made 6 —	- NS +690		



EPBot4 EPBot2 EPBot1 EPBot3 1 • Pass **1** 🔻 Pass 1 NT Pass Pass 3 NT Pass Pass 3 N by South Made 6 — NS +690

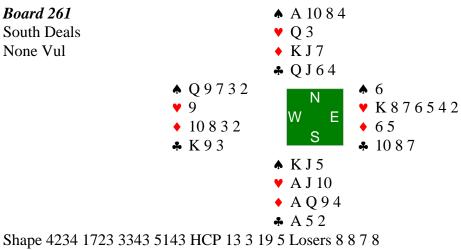
## 498B0A63EAFDD5122B77BE2DDE4C



6 N by South

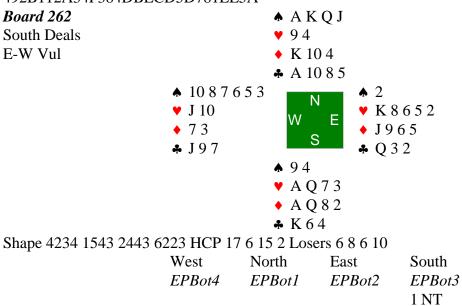
Made 6 — NS +990

# 482198C3AB26F016DA5F9D13C4D5



West	North	East	South	
EPBot4	EPBot1	EPBot2	EPBot3	
			<b>1 ♦</b>	
Pass	1 🛧	Pass	2 NT	
Pass	3 <b>.</b>	Pass	3 NT	
Pass	$4  \mathrm{NT^1}$	Pass	6 NT	
Pass	Pass	Pass		
1. Quantitative 4 NT				
6 N by South				
Made 6 —	NS +990			

## 492B112A34F384DBECD5D781EE5A



Pass Pass

1. Stayman

Pass

Pass

2. Quantitative 4 NT

2 + 1

 $4 NT^2$ 

2 🔻

6 NT

Pass

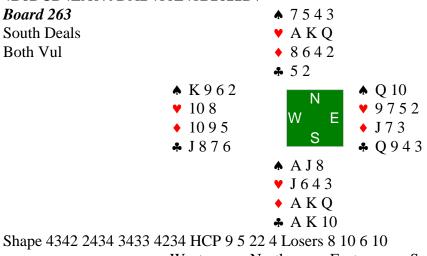
Pass

Pass

6 N by South

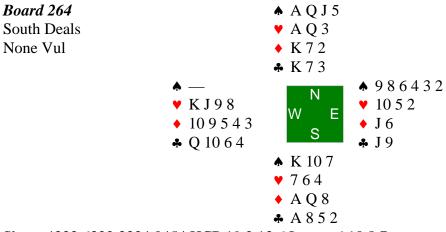
Made 6 — NS +990

# 4B8DCD4EA079DAB410E41B2622D7



West	North	East	South
<b>EPBot</b>	4 EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	2 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by	South		
Made	6 — NS +690		

# 4801BB003E947671AB6C15644759



Shape 4333 6322 3334 0454 HCP 19 2 13 6 Losers 6 10 8 7

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	uth		
Made 6 —	- NS +490		

# 4A67678719D2213570CBD600FA8B

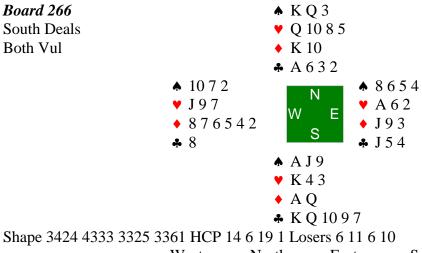
Board 265 **▲** J984 South Deals ♥ Q642 N-S Vul ♣ A K Q 6 2 **▲** 10 6 5 3 **▲** A K 7 **v** 873 ♥ J 10 5 **◆** 10 9 7 4 ♦ J632 **4** 10 5 3 **4** 74 **♠** Q 2 **♥** A K 9 ♦ AKQ85

Shape 4405 3343 2353 4342 HCP 12 9 19 0 Losers 5 10 6 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 ♥	Pass	2 NT
Pass	3 <b>.</b>	Pass	3 NT
Pass	Pass	Pass	
3 N by Sc	outh		
Made 5 —	– NS +660		

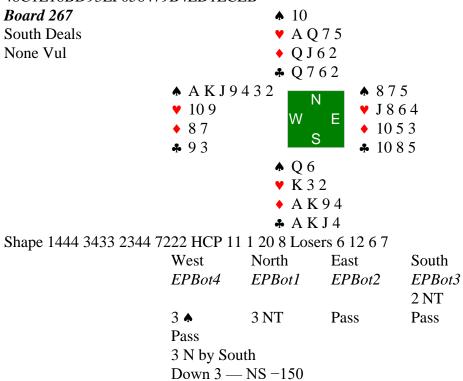
**♣** J98

# 4B9F250DB2C5B148F95B4A6A23DB

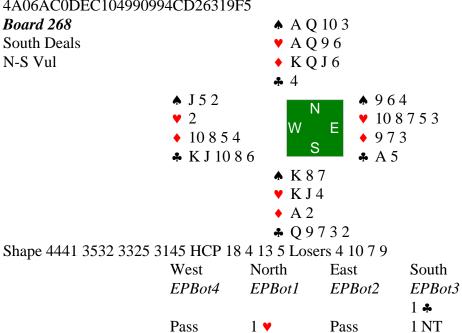


West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 ♥	Pass	2 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	outh		
Made 6 –	-NS + 1440		

## 48C1E18BD93EF056479B4ED1ECEB



## 4A06AC0DEC104990994CD26319F5



Pass

Pass

3 N by South

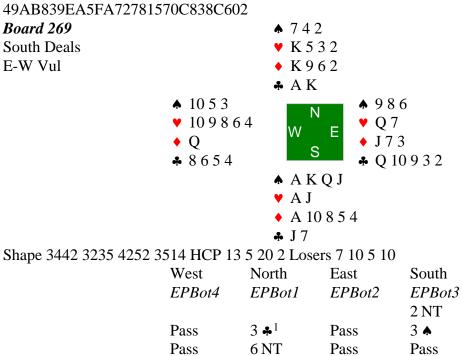
Made 5 — NS +660

**1** 🔻

3 NT

Pass

Pass

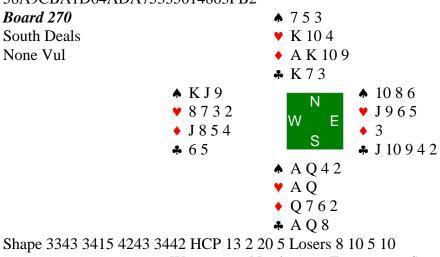


Pass

1. Stayman 6 N by South

Made 7 — NS +1020

## 58A9CBA1D64ADA75335014863FB2



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 - 1	Pass	$4  \mathrm{NT}^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=3	out of 4		
6 N by Sc	outh		
Made 6 –	– NS +990		

# 5A259D8C32BF4B56E468B758F33E

#### Board 271 **♠** AJ2 South Deals **♥** Q 9 N-S Vul ♦ K Q 10 2 **4** 10 9 5 3 **↑** 73 **♦** 9864 ♥ J 10 5 3 2 ♥ K84 **♦** 964 **♦** J3 S ♣ Q 7 6 4 **♣** J82 **♦** K Q 10 5 ♥ A 7 6 ♦ A875 ♣ A K Shape 3244 4333 4342 2524 HCP 12 4 20 4 Losers 8 11 5 9

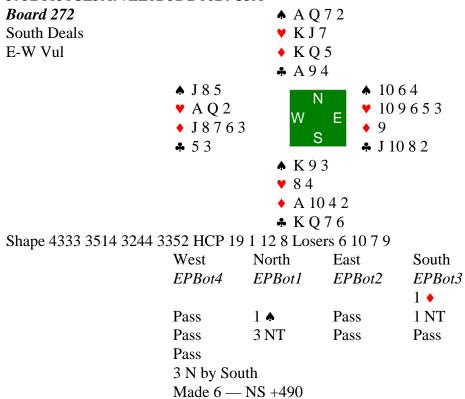
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 <b>♣</b> ¹	Pass	$4  \mathrm{NT^2}$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		

2. A=3 out of 4

6 N by South

Made 6 — NS +1440

## 593B8131CE5A97EE0D5DD06B9C3A

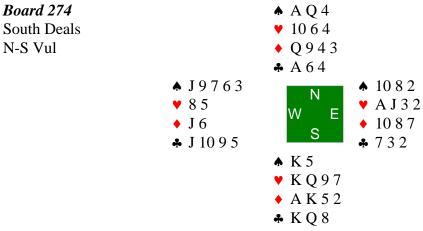


## 5BA58FFFD0024F4C95E23876D9E3

**▲** 10 5 Board 273 South Deals **∨** K 10 9 8 Both Vul ♦ A 7 4 ♣ KQ92 **♠** QJ632 **♦** 984 ♥ Q 5 4 **♥** J 7 3 **♦** 53 ◆ J 10 6 2 S ♣ J85 **♣** 10 6 4 **▲** A K 7 ♥ A 6 2 ♦ KQ98 ♣ A 7 3 Shape 2434 3343 3343 5323 HCP 12 2 20 6 Losers 7 12 6 9

West North East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass 3 **♣**¹ Pass 3 • Pass Pass 6 NT Pass Pass 1. Stayman 6 N by South Made 6 — NS +1440

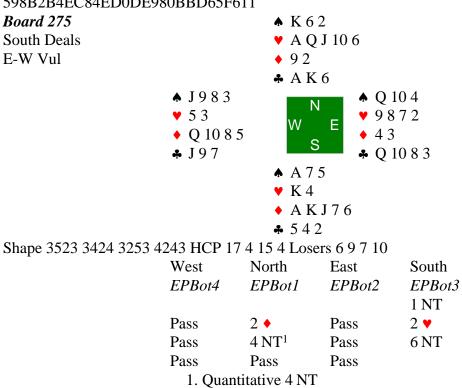
# 5A17A52DD048EC79EAC3B40FDE56



Shape 3343 3433 2443 5224 HCP 12 5 20 3 Losers 8 11 4 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	4 <b>♥</b> <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=1/	<b>'</b> 4		
6 N by So	uth		
Made 6 —	- NS +1440		

## 598B2B4EC84ED0DE980BBD65F611



6 N by South

Made 7 — NS +1020

## 582923F2ACDC7ABB4F843D355AE2

#### **Board 276 ∧** A K 5 4 South Deals **7** 6 None Vul ♦ A983 **♣** K 8 7 **♠** Q 10 2 **♦** 973 ♥ Q9854 **v** 10 3 **♦** 64 ◆ J 10 7 5 S ♣ Q932 **♣** J 10 6 **♦** J86 **♥** A K J 2 ♦ K Q 2 ♣ A 5 4

Shape 4243 3244 3433 3523 HCP 14 3 18 5 Losers 7 10 7 9

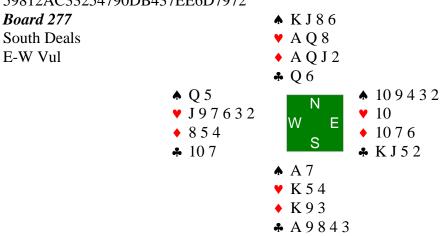
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	2 NT
Pass	<b>3</b> ♦	Pass	3 <b>y</b>
Pass	$4  \mathrm{NT^1}$	Pass	5 ♣²
Pass	<b>5</b> ♦	Pass	5 <b>♥</b> <sup>3</sup>
Pass	6 NT	Pass	Pass
Pass			

- 1. Blackwood 0314, for !H
- 2. A=0/5 or 3/5
- 3. no !H queen

6 N by South

Made 6 — NS +990

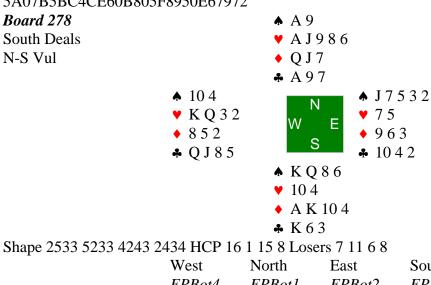
# 59812AC33254790DB437EE6D7972



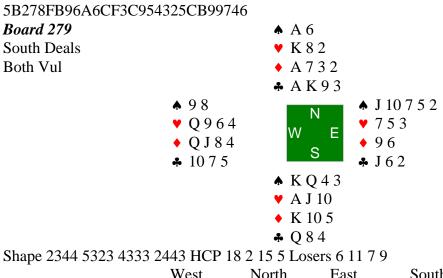
Shape 4342 5134 2335 2632 HCP 19 4 14 3 Losers 6 9 7 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	outh		
Made 6 –	– NS +490		

## 5A07B5BC4CE60B805F8950E67972



South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass 2 • Pass 2 🔻  $4 NT^{1}$ Pass 6 NT Pass Pass Pass Pass 1. Quantitative 4 NT 6 N by South Made 6 — NS +1440



North West East South EPBot4 EPBot1 EPBot2 EPBot3 1 NT **4** ♥<sup>2</sup> Pass 4 **.** <sup>1</sup> Pass Pass Pass 6 NT Pass Pass 1. Gerber 2. A=1/46 N by South Made 6 — NS +1440

## 5829AD4B84E5580E3719709C62D4

#### Board 280 **▲** A876 South Deals ♥ QJ8 None Vul ♦ AQ96 ♣ Q 7 **♦** Q953 **▲** 10 2 **v** 75 **9** 9 6 4 2 ◆ J 10 7 2 ♦ K84 S ♣ J9542 **\*** 83 **♦** KJ4 ♥ A K 10 3 **♦** 53

Shape 4342 4432 3424 2245 HCP 15 5 18 2 Losers 7 9 6 10

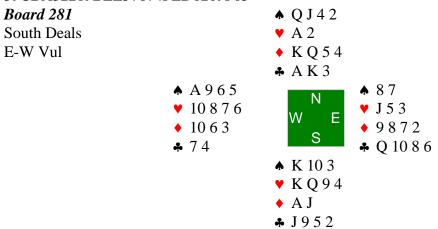
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛦	Pass	2 NT
Pass	<b>3</b> ♦	Pass	3 🔻
Pass	$4  \mathrm{NT^1}$	Pass	5 <b>♣</b> <sup>2</sup>
Pass	7 NT	Pass	Pass
Pass			
1. Blacl	kwood 0314,	, for !H	
2. A=0/	5 or 3/5		

♣ A K 10 6

- 7 N by South

Down 1 — NS -50

## 59CBA32219BEE57674FED1209F05



Shape 4243 2344 3424 4432 HCP 19 3 14 4 Losers 5 10 7 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	uth		
Made 6 —	- NS +490		

## 68E903B9CC917278C0545B8BEE96

**Board 282**South Deals
None Vul

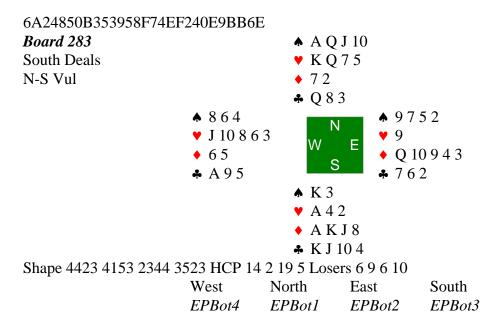
★ K▼ K J 7 4◆ A Q 8 5 4♣ K 5 4

A J 7 3♥ Q 9 86 2♣ J 8 7 6

- **♠** Q 10 4 2
- **♥** A 3
- ♦ K 10 9 7
- ♣ A Q 10

Shape 1453 4423 4243 4324 HCP 16 1 15 8 Losers 6 11 6 9

West North East South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass 2 **♣**¹ Pass 2 🛦 **3** ♦ Pass 3 NT Pass Pass 6 NT Pass Pass Pass 1. Stayman 6 N by South Made 6 — NS +990



**1** 🔻

**3** ♠

Pass

Pass

Pass

Pass

4 ♥ by North

Made 6 — NS +680

1 **♦** 2 NT

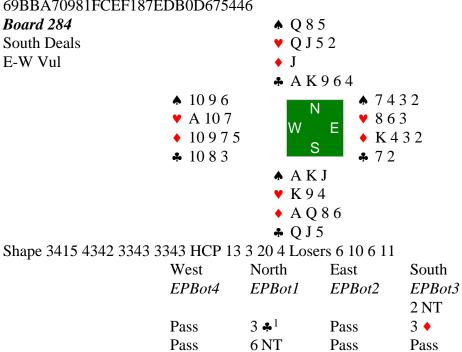
4 🕶

Pass

Pass

Pass

## 69BBA70981FCEF187EDB0D675446



Pass

1. Stayman 6 N by South

Made 6 — NS +990

## 6BA517DF677AB0F0B51C06D96559

#### Board 285 **∧** K 6 5 South Deals **y** 5 Both Vul ◆ A K J 7 5 3 ♣ KQJ **♦** Q84 **▲** J 10 3 2 **v** 10 9 8 7 **♥** KQ642 **♦** 10 4 2 **♦** 98 S **4** 986 **4** 10 5

- **A** A 9 7
- **♥** AJ3
- **♦** Q6
- A 7 4 3 2

Shape 3163 4522 3325 3433 HCP 17 6 15 2 Losers 5 8 8 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	3 <b>♣</b> ¹	Pass	$3 \diamond^2$
Pass	$4  \mathrm{NT}^3$	Pass	5 <b>♣</b> ⁴
Pass	5 <b>Y</b>	Pass	$5  \mathrm{NT}^5$
Pass	7 NT	Pass	Pass
Pacc			

- - 1. 1N-3C transfer to diamonds
  - 2. automat
  - 3. Blackwood 0314, for !D
  - 4. A=0/5 or 3/5
  - 5. !D queen no !S king no !C king
- 7 N by South

Made 7 — NS +2220

# 6A0F99855C73F47EF74C6528EA82

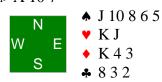
Board 286 South Deals N-S Vul A 4✓ A Q 6 2✓ A J 8 6

♣ A 10 7

♠ 973♥ 10987

**◆** 10 2

**♣** J964

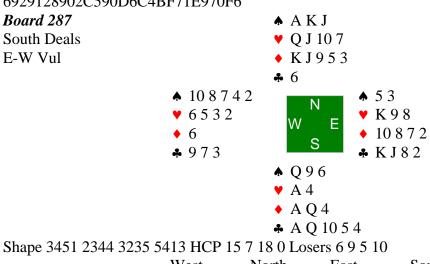


- **♠** K Q 2
- **v** 543
- ◆ Q975
- **♣** K Q 5

Shape 2443 5233 3343 3424 HCP 19 8 12 1 Losers 6 9 7 11

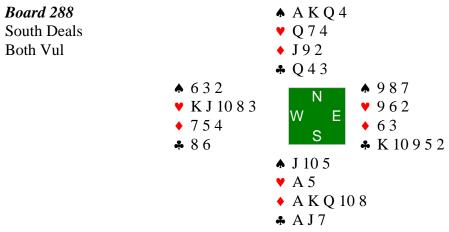
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 ♥	Pass	1 NT
Pass	4 ♣¹	Pass	<b>4</b> ♦ <sup>2</sup>
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=0	/4 or 4/4		
4 N by So	outh		
Made 6 –	– NS +690		

# 6929128902C590D6C4BF71E970F6



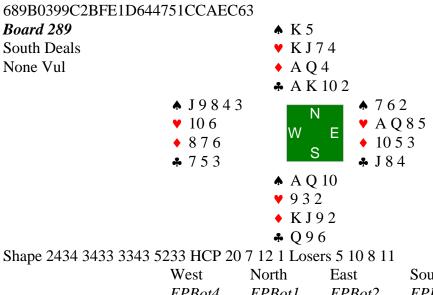
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 •	Pass	2 NT
Pass	3 🔻	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by So	uth		
Made 6 —	- NS +990		

# 6B2D3E0FB5BE567C49D0AA0BF3D6



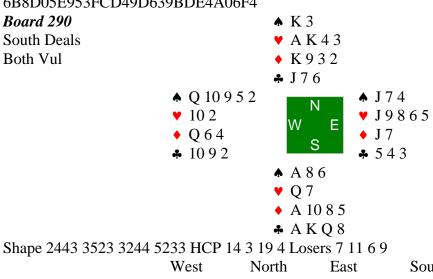
Shape 4333 3325 3253 3532 HCP 14 3 19 4 Losers 7 10 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛦	Pass	2 NT
Pass	4 ♣¹	Pass	$4  \mathrm{NT^2}$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=3	out of 4		
6 N by So	outh		
Made 6 —	- NS +1440		



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 ♥	Pass	1 NT
Pass	4 <b>♣</b> ¹	Pass	4 <b>♥</b> <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=1	/4		
6 N by Sc	outh		
Made 6 —	– NS +990		

## 6B8D05E953FCD49D639BDE4A06F4



South EPBot4 EPBot1 EPBot2 EPBot3 1 • Pass 1 🔻 Pass 2 NT **4** ♣¹ Pass  $4 \, NT^2$ Pass Pass Pass 6 NT Pass Pass 1. Gerber 2. A=3 out of 4

6 N by South

## 6A2FB745F7BA7498D8ABCFDAC711

#### Board 291 **♠** A 2 ♥ Q53 South Deals N-S Vul ♦ A 5 ♣ A K J 6 5 3 **▲** J 7 5 4 3 **♠** Q9 **♥** KJ 10 9 **v** 8742 108764 **•** 2 S **4** 987 **4** 104 **★** K 10 8 6 **♥** A 6 ♦ KQJ93

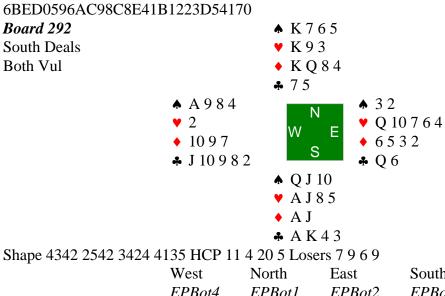
Shape 2326 2452 4252 5413 HCP 18 2 15 5 Losers 5 10 6 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	$2 \blacktriangle^1$	Pass	3 <b>♣</b> ²
Pass	$4  \mathrm{NT}^3$	Pass	5 <b>♦</b> <sup>4</sup>
Pass	5 <b>Y</b>	Pass	5 <b>♠</b> <sup>5</sup>
Pass	6 NT	Pass	Pass
Pacc			

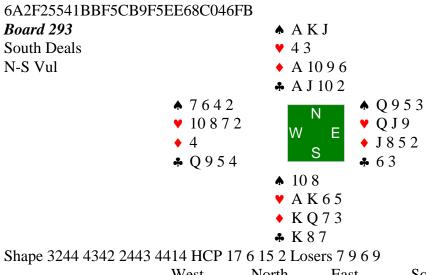
♣ Q 2

- Pass
  - 1. 1N-2S transfer to clubs
  - 2. automat
  - 3. Blackwood 0314, for !C
  - 4. A=1/5 or 4/5
  - 5. !C queen and !S king

6 N by South



South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass 3 **♣**¹ Pass 3 **Y**  $4 NT^2$ Pass 6 NT Pass Pass Pass Pass 1. Stayman 2. Quantitative 4 NT 6 N by South Made 6 — NS +1440



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 ♣¹	Pass	4 <b>♥</b> <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=1/	4		
6 N by So	uth		
Made 6 —	- NS +1440		

## 6983F1AB8D435D541B7C7AEE82F5

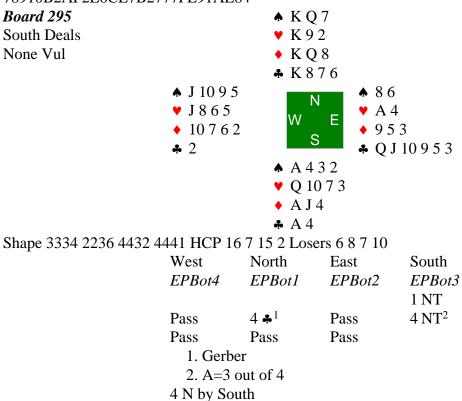
**Board 294 ↑** 7 South Deals ♥ AJ103 E-W Vul • A K 10 3 ♣ A Q 10 7 **★** K 4 2 **▲** 109865 **♥** K 6 5 2 **9** 9 8 7 ◆ J964 **♦** 82 S **\*** 86 **♣** 543 **▲** A Q J 3 ♥ Q4

Shape 1444 5323 4234 3442 HCP 18 0 15 7 Losers 5 11 7 9

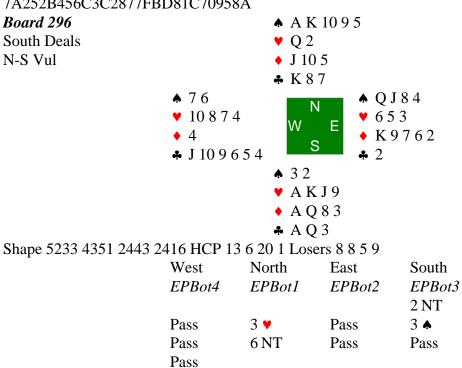
West North East South EPBot4 EPBot2 EPBot1 EPBot3 1 NT Pass 2 🛦 Pass 2 **♣**¹ Pass Pass 6 NT Pass Pass 1. Stayman 6 N by South Made 6 — NS +990

• Q75 **♣** KJ92

## 78910B2AF2E6CE7B2777FE91AE84

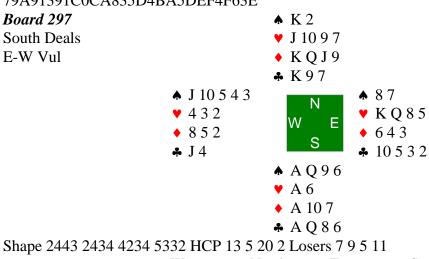


# 7A252B456C3C2877FBD81C70958A



6 N by South

## 79A91391C0CA835D4BA5DEF4F63E



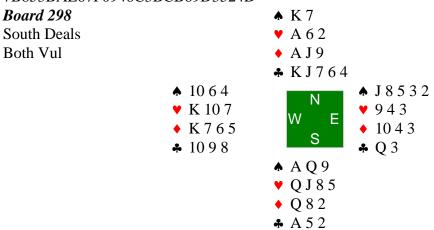
North West East South EPBot4 EPBot1 EPBot2 EPBot3 2NT Pass 3 **♣**¹ Pass **3** ♠  $4 NT^2$ Pass Pass Pass Pass

1. Stayman

2. Quantitative 4 NT

4 N by South

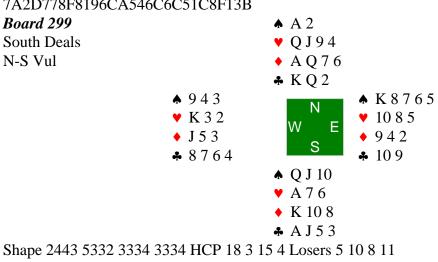
# 7B853BAE67F0946C3BCB69D3524D



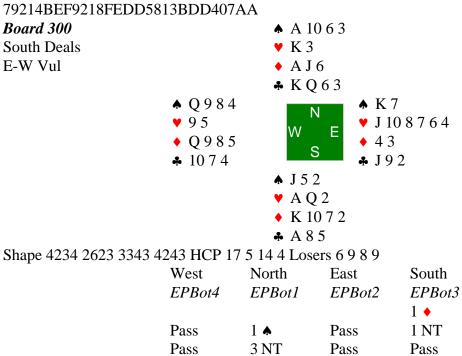
Shape 2335 5332 3433 3343 HCP 16 3 15 6 Losers 7 11 7 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 ♣¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	uth		

# 7A2D778F8196CA546C6C51C8F13B



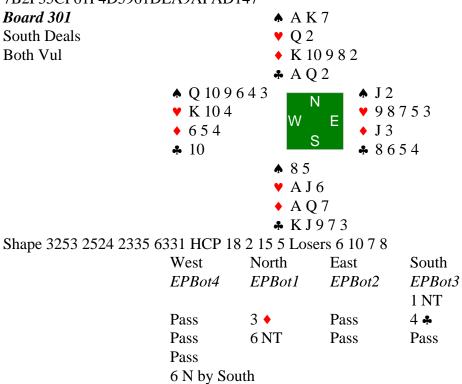
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>♣</b> ¹	Pass	2 •
Pass	6 NT	Pass	Pass
Pass			
1. Stayr	nan		
6 N by So	uth		
Made 6 —	- NS +1440		



Pass

3 N by South

## 7B2F35CF61F4D5961DEA9AFAD147



# 7881C1355BCD862E643A30F25C9B

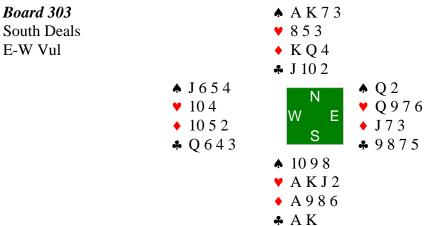
#### **♦** Q865 **Board 302** South Deals ♥ A K 10 9 None Vul ◆ J62 ♣ J 2 ♠ K 10 4 **▲** J73 **Q** 6 5 4 ♥ J32 ♦ Q97 **♦** 10 8 3 S **4** 753 **♣** 9864 **▲** A 9 2 **v** 87 ♦ A K 5 4 ♣ A K Q 10 Shape 4432 3334 3244 3433 HCP 11 2 20 7 Losers 8 12 5 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	3 ♦
Pass	$4  \mathrm{NT}^2$	Pass	6 NT
Pass	Pass	Pass	
1. Stay	man		
2. Oua	ntitative 4 N	Γ	

2. Quantitative 4 NT

6 N by South

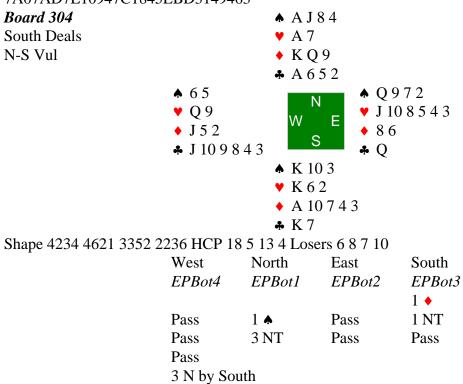
# 79292150E7BF9A8A16D8CEF0046F



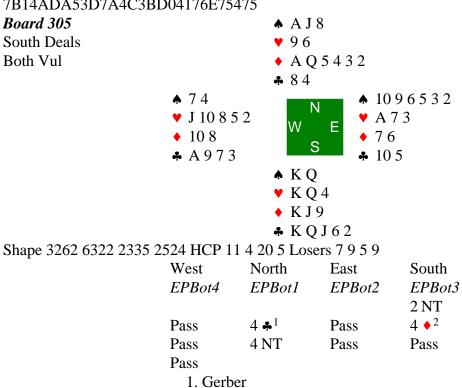
Shape 4333 2434 3442 4234 HCP 13 5 19 3 Losers 8 10 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛧	Pass	2 NT
Pass	4 ♣¹	Pass	$4  \mathrm{NT^2}$
Pass	Pass	Pass	
1. Gerl	oer		
2. A=3	out of 4		
4 N by So	outh		
Made 6 –	– NS +490		

## 7A07AD7E10947C1845EBD3149463



## 7B14ADA53D7A4C3BD04176E75475



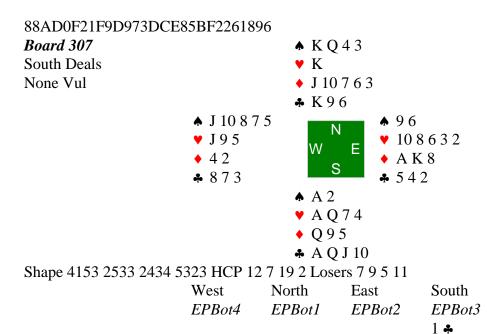
2. A=0/4 or 4/4

Made 5 — NS +660

4 N by South

#### 792191E179A05CD27E0044CE82BA Board 306 **▲** A 6 South Deals **v** 6543 E-W Vul ◆ AKQ10863 **♠** Q84 **▲** J975 N **♥** J 7 2 **∨** K98 974 **•** 5 S **4** 10 9 6 5 **\*** 87432 ♠ K 10 3 2 ♥ A Q 10 **♦** J 2 ♣ AKQJ Shape 2470 4315 4324 3334 HCP 13 4 20 3 Losers 4 9 5 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	<b>3</b> ♠
Pass	6 🔸	Pass	Pass
Pass			
<ol> <li>Stayr</li> </ol>	nan		
6 ♦ by No	orth		
Made 7 —	- NS +940		



1 •

**3** ♠

Pass

Pass

Pass

Pass

6 ♦ by North

Down 1 — NS -50

2 NT

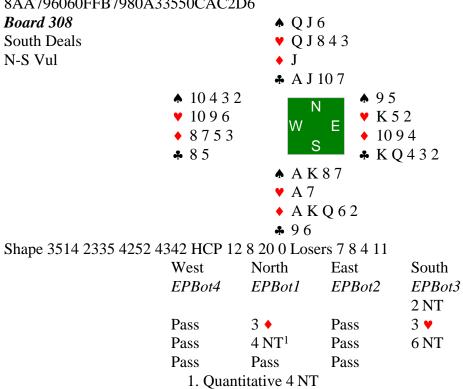
6 •

Pass

Pass

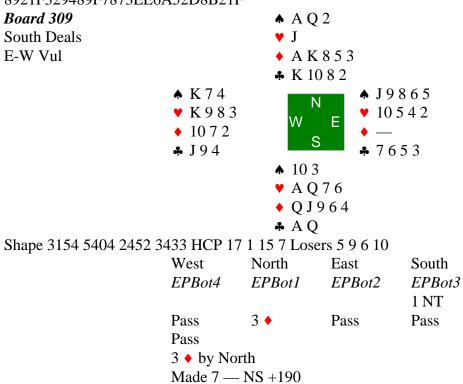
Pass

## 8AA796060FFB7980A33550CAC2D6

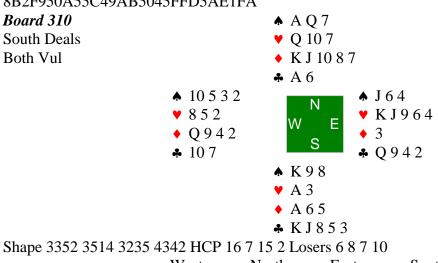


6 N by South

## 8921F329489F7873EE6A52D8B21F



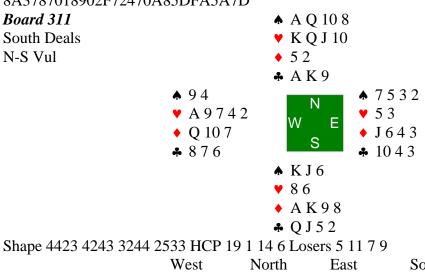
# 8B2F950A55C49AB5045FFD5AE1FA



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	<b>3</b> ◆	Pass	3 NT
Pass	$4  \mathrm{NT^1}$	Pass	6 🔸
Pass	6 NT	Pass	Pass
Pass			
1. Quar	ntitative 4 N7	Γ	

6 N by South

## 8A3787018902F72470A85DFA5A7D



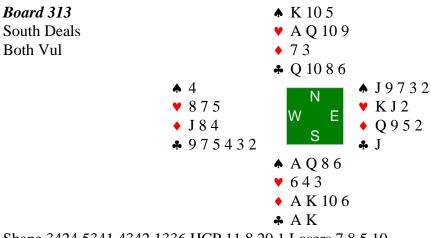
South EPBot4 EPBot2 EPBot1 EPBot3 1 • 1 NT Pass **1** 🔻 Pass Pass 3 NT Pass Pass Pass 3 N by South Made 6 — NS +690

89216115AD309FC6F05F5C58881B ♠ A Q 10 2 **Board 312** South Deals **v** 83 E-W Vul • A K 10 7 **4** 962 **♦** 87 **∧** K 6 5 4 **v** 10 7 Q96542 ◆ J965 ♦ Q 8 S **4** 10 7 5 4 3 **&** 8 **♦** J93 ♥ AKJ **♦** 432 ♣ AKQJ

Shape 4243 4621 3334 2245 HCP 13 7 19 1 Losers 7 7 7 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛦	Pass	2 NT
Pass	<b>3</b> ♦	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by So	uth		
Made 6 —	- NS +990		

# 8B8D1D835A0F40BB74AF30E86450



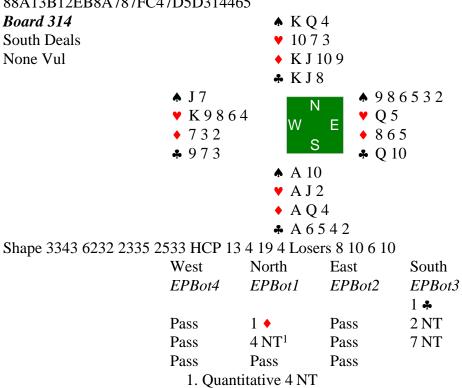
Shape 3424 5341 4342 1336 HCP 11 8 20 1 Losers 7 8 5 10

West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			2 NT		
Pass	3 <b>♣</b> ¹	Pass	<b>3</b> ♠		
Pass	$4 NT^2$	Pass	6 NT		
Pass	Pass	Pass			
1. Stayman					
		_			

2. Quantitative 4 NT

6 N by South

## 88A13B12EB8A787FC47D5D314465



7 N by South

Down 1 — NS -50

## 8A23AFAE8BD65EF05926BD7F71FC

#### Board 315 **♠** A 6 South Deals **y** J N-S Vul ♦ KQ9542 ♣ A K J 4 **▲** 1082 ♠ 9743 **v** 10 9 7 **v** 8 5 4 3 2 ♦ A83 → J 7 S ♣ Q 10 9 6 **\*** 82 **★** K Q J 5 ♥ A K Q 6 **◆** 10 6 **4** 753

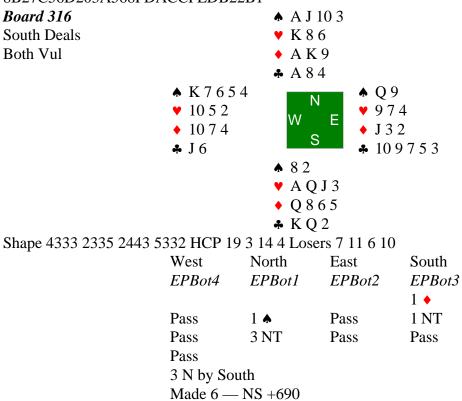
Shape 2164 4324 4423 3532 HCP 18 3 15 4 Losers 4 10 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	3 <b>♣</b> ¹	Pass	$3 \diamond^2$
Pass	$4 NT^3$	Pass	5 <b>♦</b> <sup>4</sup>
Pass	<b>6</b> ♦	Pass	Pass
Pass			

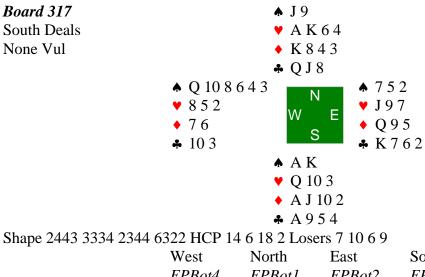
- 1. 1N-3C transfer to diamonds
- 2. automat
- 3. Blackwood 0314, for !D
- 4. A=1/5 or 4/5

6 ♦ by South

## 8B27C56D203A568FDACCFEDB22B1

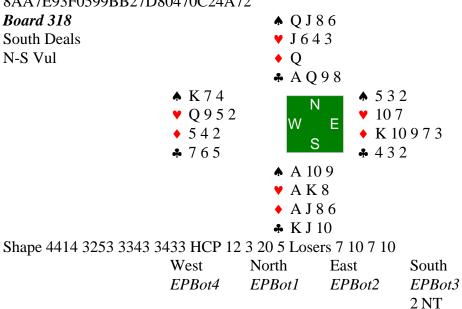


## 88818AEF13E01DFB56C67DC9E872



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🔻	Pass	2 NT
Pass	4 ♣¹	Pass	$4  \mathrm{NT^2}$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=3	out of 4		
6 N by So	uth		

## 8AA7E93F0599BB27D80470C24A72



Pass 4 NT<sup>2</sup> Pass

1. Stayman

Pass

2. Quantitative 4 NT

3 **♣**¹

Pass

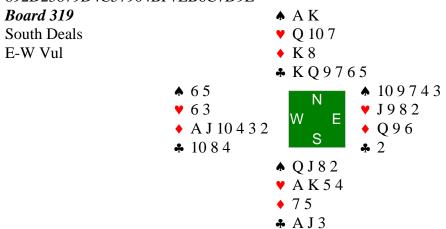
Pass

3 •

Pass

4 N by South Made 6 — NS +690

#### 892D23879D4C57904BF7EB6C7D9E

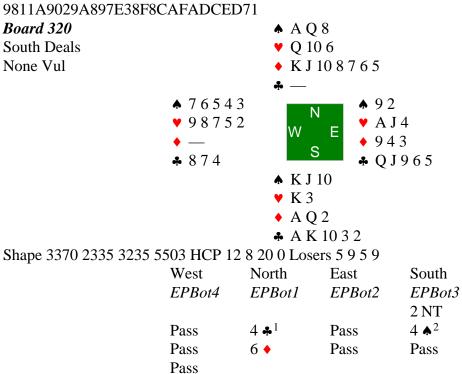


Shape 2326 5431 4423 2263 HCP 17 3 15 5 Losers 4 9 7 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	$2 \blacktriangle^1$	Pass	3 <b>♣</b> ²
Pass	$4  \mathrm{NT^3}$	Pass	5 <b>∨</b> <sup>4</sup>
Pass	6 NT	Pass	Pass
Pass			

- 1. 1N-2S transfer to clubs
- 2. automat
- 3. Blackwood 0314, for !C
- 4. A=2/5 or 5/5, Q(C)=0

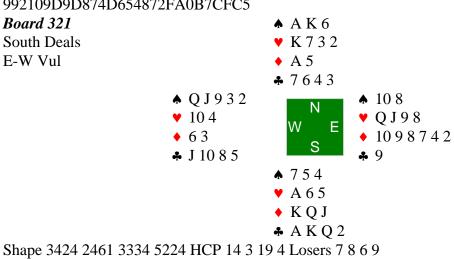
6 N by South



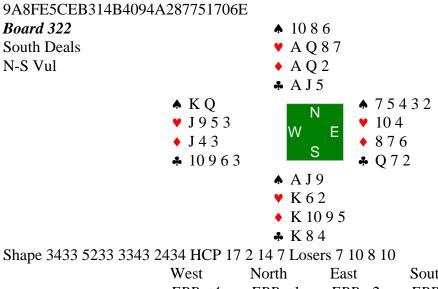
1. Gerber 2. A=2 out of 4

6 ♦ by North

## 992109D9D874D654872FA0B7CFC5



West	North	East	South
EPBc	ot4 EPBot1	EPBot2	EPBot3
			1 ♣
Pass	1 🔻	Pass	2 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \triangleq 2$
Pass	6 NT	Pass	Pass
Pass			
1. 0	Gerber		
2	A=2 out of 4		
6 N b	y South		
Made	e 6 — NS +990		

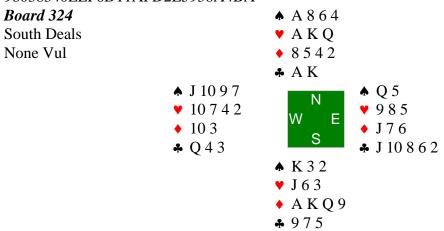


West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 •
Pass	1 ♥	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	outh		
Made 5 –	– NS +660		

99A918338760D3AD837DFC745557 **Board 323** ∧ KQ South Deals **♥** J 7 E-W Vul ◆ Q 10 9 7 ♣ QJ972 **♦** 95 **▲** 10 6 4 3 2 ♥ Q654 ▼ K 9 3 2 **♦** 865 J 4 3 2 S ♣ K 10 5 4 **▲** AJ87 **Y** A 10 8 ♦ A K ♣ A863 Shape 2245 5440 4324 2434 HCP 11 4 20 5 Losers 7 8 6 9

West North East South EPBot4 EPBot1 EPBot2 EPBot3 2NT Pass **4** ♦ <sup>2</sup> Pass **4** ♣¹ Pass Pass 4 NT Pass Pass 1. Gerber 2. A=0/4 or 4/4 4 N by South Made 5 — NS +460

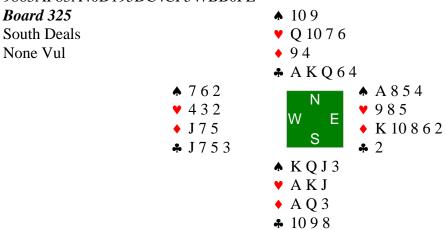
# 98038340EEF6D11AFD2E5938A4BA



Shape 4342 2335 3343 4423 HCP 20 4 13 3 Losers 5 11 8 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛧	Pass	1 NT
Pass	4 <b>4</b> <sup>1</sup>	Pass	4 <b>♥</b> <sup>2</sup>
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=1/	<b>'</b> 4		
4 N by So	uth		
Made 6 — NS +490			

# 9863AF83A40D195DC4CF547BB0FE

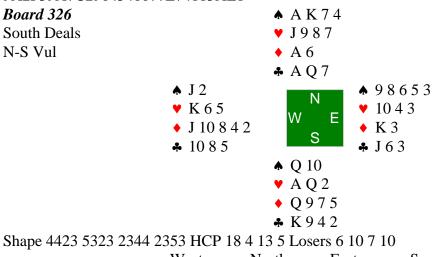


Made 6 — NS +990

Shape 2425 4351 4333 3334 HCP 11 7 20 2 Losers 6 8 6 12

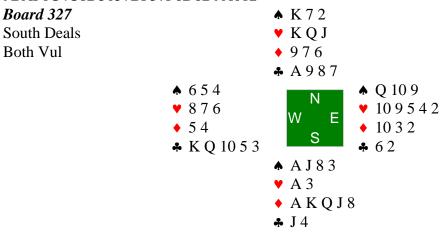
West	North	East	South			
EPBot4	EPBot1	EPBot2	EPBot3			
			2 NT			
Pass	3 <b>♣</b> ¹	Pass	3 <b>A</b>			
Pass	$4  \mathrm{NT^2}$	Pass	6 NT			
Pass	Pass	Pass				
1. Stayman						
2. Quantitative 4 NT						
6 N by South						

## 9A2F39A7C2904540077E74115AE1



West North East South EPBot4 EPBot2 EPBot1 EPBot3 1 • 1 NT Pass **1** 🔻 Pass Pass Pass 3 NT Pass Pass 3 N by South Made 6 — NS +690

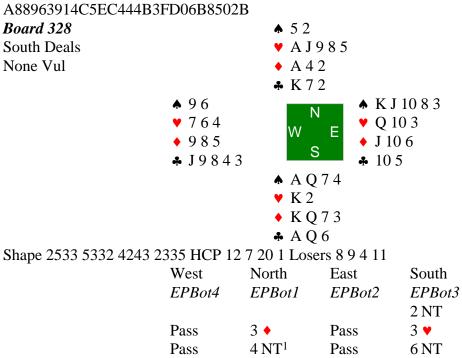
# 9BAF0C4C8D5057BF37F6D8D9A012



Made 6 — NS +1440

Shape 3334 3532 4252 3325 HCP 13 2 20 5 Losers 8 10 5 9

West	North	East	South			
EPBot4	EPBot1	EPBot2	EPBot3			
			2 NT			
Pass	4 ♣¹	Pass	$4  \mathrm{NT}^2$			
Pass	6 NT	Pass	Pass			
Pass						
1. Gerber						
2. A=3 out of 4						
6 N by South						



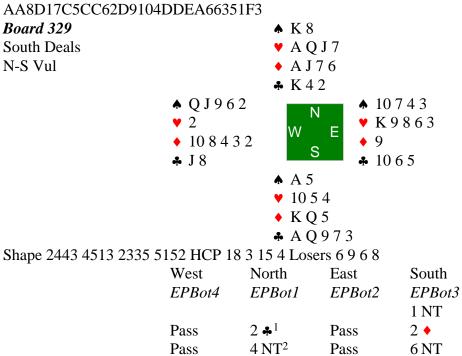
Pass

1. Quantitative 4 NT

Pass

Pass

6 N by South



Pass

1. Stayman

6 N by South

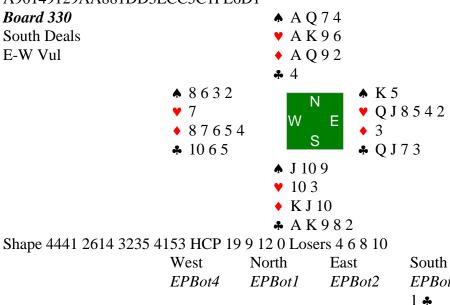
Pass

2. Quantitative 4 NT

Made 6 — NS +1440

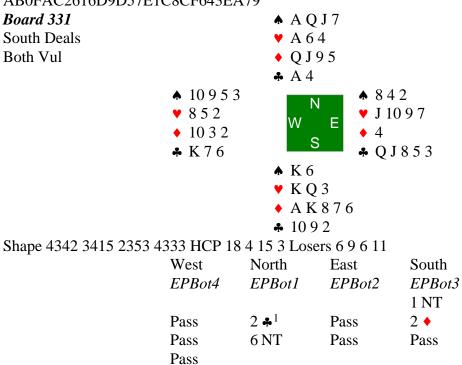
Pass

## A90149129AA881DD3ECC5C1FE6D1



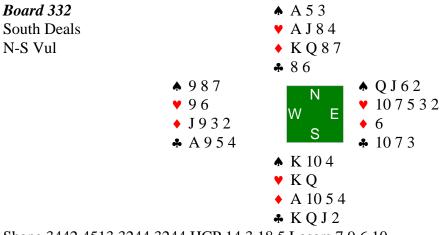
EPBot3 1 ♣ Pass 1 🔻 Pass 1 NT **4** ♥<sup>2</sup> 4 ♣¹ Pass Pass 4 NT Pass Pass Pass Pass 1. Gerber 2. A=1/44 N by South Made 6 — NS +490

## AB0FAC2616D9D57E1C8CF643EA79



1. Stayman 6 N by South

# AA04AD6D4196F0CFDE7B14841251



Shape 3442 4513 3244 3244 HCP 14 3 18 5 Losers 7 9 6 10

West	North	East	South				
EPBot4	EPBot1	EPBot2	EPBot3				
			1 ♦				
Pass	1 🔻	Pass	2 NT				
Pass	4 ♣¹	Pass	<b>4</b> ♥ <sup>2</sup>				
Pass	6 NT	Pass	Pass				
Pass							
1. Gerber							
2. A=1/	2. A=1/4						
6 N by So	6 N by South						
Made 6 —	Made 6 — NS +1440						

## A9892569CADF02097A8FDE1C7EF7

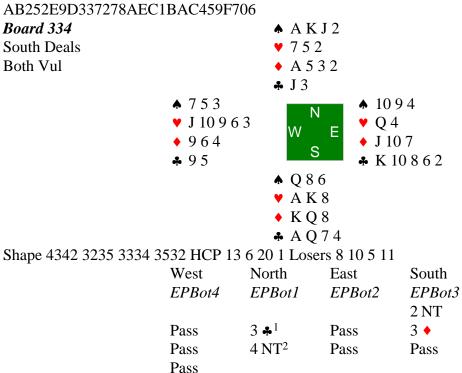
#### **★** K 9 8 4 Board 333 South Deals ♥ AJ986 E-W Vul **•** 9 **4** 10 6 2 **▲** J 10 5 2 **♦** Q 7 3 **v** 10 5 4 **v** 732 **♦** 10 6 5 4 3 ♦ K 2 **♣** J 9 7 5 3 **∧** A 6 ♥ K Q ◆ AQJ87 ♣ A K Q 8

Shape 4513 3325 2254 4351 HCP 8 6 25 1 Losers 8 9 3 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 <b>♣</b> ¹
Pass	2 🔻	Pass	2 NT
Pass	3 <b>^</b>	Pass	$4  \mathrm{NT^2}$
Pass	5 <b>♥</b> <sup>3</sup>	Pass	6 NT
Pass	Pass	Pass	
1. stron	g		
2 Rlack	kwood 0314	for IS	

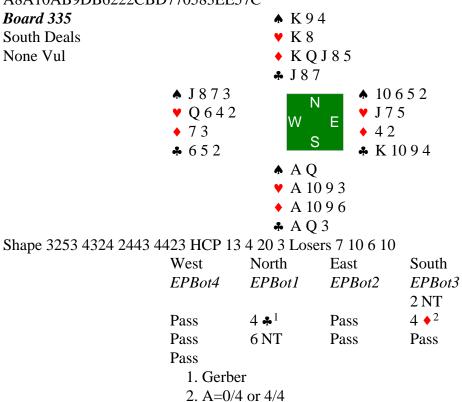
- 2. Blackwood 0314, for !S
- 3. A=2/5 or 5/5, Q(S)=0

6 N by South



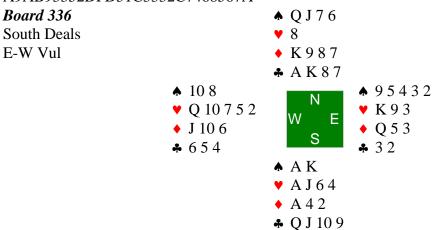
- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South

## A8A10AB9DB6222CBD770583EE57C



6 N by South

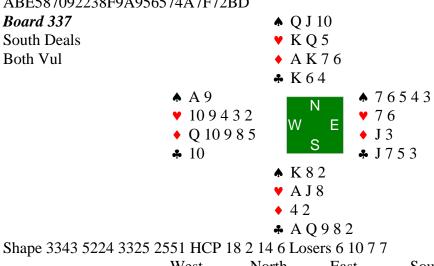
# A9AB93352DFD51C3332C7468567A



Shape 4144 5332 2434 2533 HCP 13 5 19 3 Losers 6 9 6 10

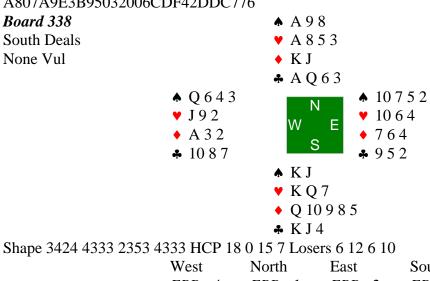
West	North	East	South			
EPBot4	EPBot1	EPBot2	EPBot3			
			1 🚓			
Pass	1 🛧	Pass	2 NT			
Pass	<b>3</b> ◆	Pass	3 <b>v</b>			
Pass	$4  \mathrm{NT^1}$	Pass	5 ♣²			
Pass	Pass	Pass				
1. Blac	kwood 0314,	for !H				
2. A=0/5 or 3/5						
5 ♣ by So	uth					
Made 7 —	- NS +440					

## ABE587092238F9A956574A7F72BD



West	North	East	South			
EPBot4	EPBot1	EPBot2	EPBot3			
			1 🚓			
Pass	1 ♦	Pass	1 NT			
Pass	3 NT	Pass	Pass			
Pass						
3 N by South						
Made 6 — NS +690						

## A807A9E3B95032006CDF42DDC776



South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass 2 + 1Pass 2 • Pass Pass 6 NT Pass Pass 1. Stayman 6 N by South Made 6 — NS +990

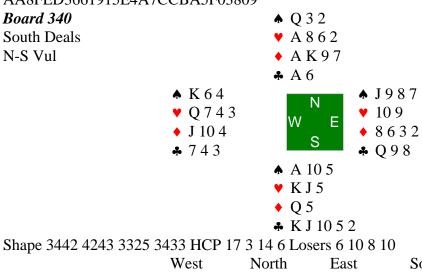
# A8A78B79AB46DE244C739FE4D9D1

#### Board 339 **♦** 8 South Deals **∨** K 10 7 None Vul ♦ KQJ3 ♣ A K J 6 5 **♦** 9432 ♠ Q 10 7 6 **♥** Q6 **9** 9 5 3 2 ◆ A 10 8 4 ♦ 975 S **\*** 874 **4** 10 9 **▲** A K J 5 A J 8 4 **♦** 62 ♣ Q32

Shape 1345 4432 4423 4243 HCP 17 2 15 6 Losers 5 10 7 10

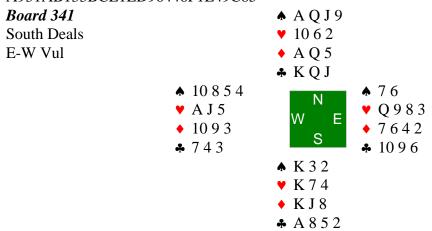
West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			1 NT		
Pass	4 + 1	Pass	$4 \wedge^2$		
Pass	6 NT	Pass	Pass		
Pass					
1. Gerber					
2. A=2 out of 4					
6 N by South					
Made 6 — NS +990					

# AA8FED3661915E4A7CCBA5F03809



West	North	East	South			
EPBot4	EPBot1	EPBot2	EPBot3			
			1 🚓			
Pass	1 🔻	Pass	1 NT			
Pass	3 NT	Pass	Pass			
Pass						
3 N by South						
Made 6 — NS +690						

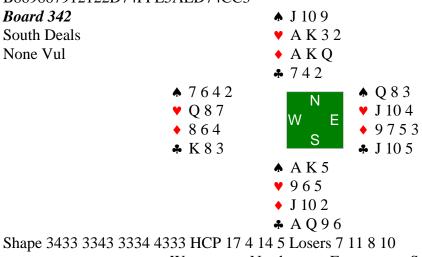
# A931AB133BCE1ED96446F1E49C85



Shape 4333 2443 3334 4333 HCP 19 2 14 5 Losers 6 10 8 11

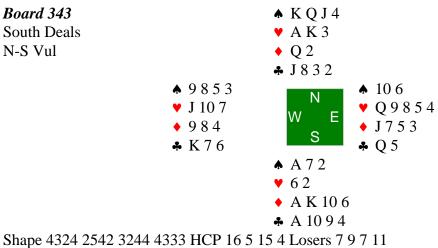
West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			1 🚓		
Pass	1 🛧	Pass	1 NT		
Pass	3 NT	Pass	Pass		
Pass					
3 N by So	uth				
Made 6 — NS +490					

## B889887912122D74FFE5AED74CC3



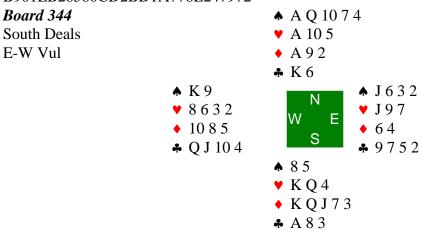
West	North	East	South			
EPBot4	EPBot1	EPBot2	EPBot3			
			1 ♣			
Pass	1 🔻	Pass	1 NT			
Pass	3 NT	Pass	Pass			
Pass						
3 N by South						
Made 6 — NS +490						

## BA85041E3B75D1D3B864DA11CBAF



West	North	East	South			
EPBot4	EPBot1	EPBot2	EPBot3			
			1 NT			
Pass	2 + 1	Pass	2 •			
Pass	$4  \mathrm{NT^2}$	Pass	6 NT			
Pass	Pass	Pass				
1. Stayman						
2. Quantitative 4 NT						
6 N by South						

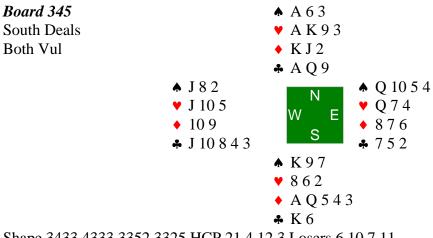
# B901EB28580CD2BD1A778E247972



Shape 5332 4324 2353 2434 HCP 17 2 15 6 Losers 6 11 6 9

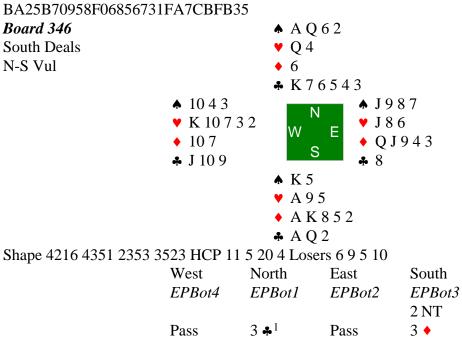
West	North	East	South			
EPBot4	EPBot1	EPBot2	EPBot3			
			1 NT			
Pass	2 🔻	Pass	2 🛦			
Pass	6 NT	Pass	Pass			
Pass						
6 N by South						
Made 6 — NS +990						

# BB0F855FF4788BE092217E5C0CE6



Shape 3433 4333 3352 3325 HCP 21 4 12 3 Losers 6 10 7 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 ♥	Pass	1 NT
Pass	4 ♣¹	Pass	4 <b>♥</b> <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=1	/4		
6 N by So	outh		
Made 6 –	- NS +1440		



6 🚓

Pass

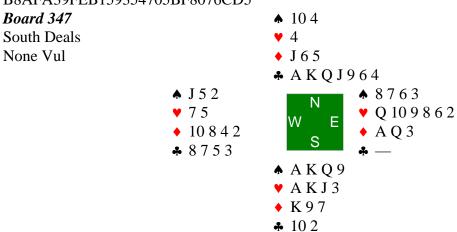
Pass

Pass

Pass

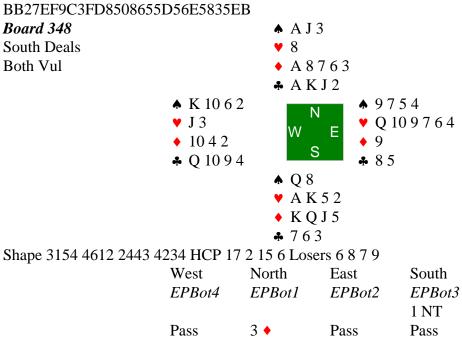
1. Stayman 6 ♣ by North

## B8AFA39FEB159354705BF8076CD5



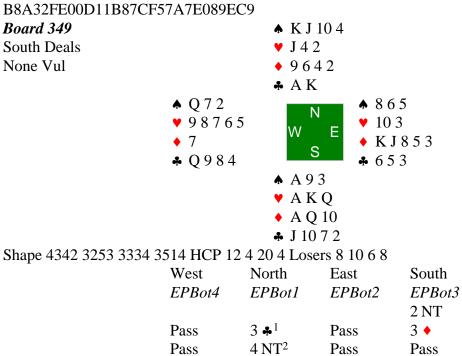
Shape 2137 4630 4432 3244 HCP 11 8 20 1 Losers 6 6 5 11

W	'est	North	East	South
$E^{I}$	PBot4	EPBot1	EPBot2	EPBot3
				2 NT
Pa	ass	<b>4 ♣</b> ¹	Pass	4 <b>♠</b> <sup>2</sup>
Pa	ass	6 <b>♣</b>	Pass	Pass
Pa	ass			
	1. Gerbei	ſ		
	2. A=2 o	ut of 4		
6	♣ by Nor	th		
M	[ade 6 — ]	NS +920		



Pass

3 ♦ by North



- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South

Pass

# BA8905963FE77A6813C82EF5D4DC

Board 350 South Deals N-S Vul ★ K J 7 5▼ A K 6◆ J 5 2♣ J 10 7

106432J9478632

- **♦** A Q **♥** 10 8 5
- ♦ K Q 10 4 3
- ♣ A K 4

Shape 4333 2443 2353 5314 HCP 13 8 18 1 Losers 9 8 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛧	Pass	2 NT
Pass	4 ♣¹	Pass	4 <b>♠</b> <sup>2</sup>
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
	2.4		

- 2. A=2 out of 4
- 4 N by South

## BBB52D9B3FDFE89B791251E74077

**Board 351** South Deals Both Vul

**★** KJ6 **v** 3 ♦ A42 ♣ QJ10842

**▲** 1094 ♥ AJ72 ◆ Q987 **4** 93

**↑** 7532 **Q** 10 8 6 5 **♦** 653 S **4** 6

- **▲** A Q 8 **♥** K 9 4
- ♦ KJ10
- ♣ A K 7 5

Shape 3136 4531 3334 3442 HCP 11 2 20 7 Losers 7 9 6 9

North West East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass 4 ♣¹ Pass 4 **♠**<sup>2</sup> Pass 4 NT Pass Pass Pass 1. Gerber 2. A=2 out of 4

4 N by South

#### B823119D23B374C6CF35FC6F7E6B **Board 352 ∧** A K J 6 **v** 87 South Deals None Vul **•** 2 ♣ AJ10742 **♦** 875 **♦** 9432 **v** 109653 ♥ K Q **♦** 986 ◆ Q7543 S **4** 9 5 **\*** 83 **♠** Q 10 ♥ AJ42 ◆ A K J 10 **♣** K Q 6 Shape 4216 4252 2443 3532 HCP 13 7 20 0 Losers 6 8 6 11 North West East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass Pass 3 **♣**¹ 3 **Y**

Pass Pass

1. Stayman

6 ♣ by North

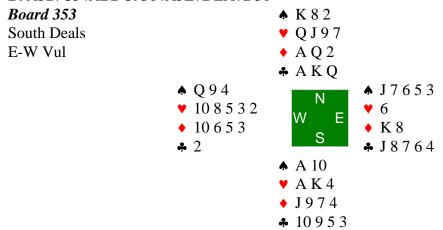
Made 7 — NS +940

6 🚓

Pass

Pass

# B9A327C34ABDC9364A5E7DEA7D30



Shape 3433 5125 2344 3541 HCP 21 5 12 2 Losers 5 8 8 9

		••••	
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 ♥	Pass	1 NT
Pass	4 <b>♣</b> ¹	Pass	4 <b>♠</b> <sup>2</sup>
Pass	5 <b>4</b> <sup>3</sup>	Pass	5 <b>∨</b> <sup>4</sup>
Pass	7 NT	Pass	Pass
Pass			
1. Gerb	er		
2 4 2			

- 2. A=2 out of 4
- 3. King ask
- 4. K=1
- 7 N by South

Down 1 — NS -50

## C8C98141AA777E491C26FED5BBE8

#### **↑** 76 Board 354 ♥ A K Q 8 South Deals None Vul ◆ AJ832 **4** 10 3 ♠ Q 10 9 8 **A** A 5 4 2 **v** 10 9 5 3 **v** 74 **♦** 10 6 4 ♦ 975 S **\*** 72 **♣** J965 **★** KJ3 ♥ J62 ♦ K Q ♣ A K Q 8 4

Shape 2452 4234 3325 4432 HCP 14 3 19 4 Losers 6 10 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 •	Pass	3 NT
Pass	4 🚓	Pass	4 <b>♠</b> ¹
Pass	$4 NT^2$	Pass	$5 \wedge 3$
Pass	6 NT	Pass	Pass
Pass			

- - 1. Cue bid, a !S stopper
  - 2. Blackwood 0314, for !C
  - 3. A=2/5 or 5/5, Q(C)=1

6 N by South

# CBA4AF8466061FDA70F949D045B1

**♠** 109 Board 355 ♥ Q 10 5 3 South Deals Both Vul ◆ AQJ103 **♣** K 9 **♦** 864 **▲** J 7 5 3 **v** 762 984 **♦** 865 7 4 2 S ♣ A Q 7 4 ♣ J 10 8 **♠** A K Q 2 ♥ AKJ **♦** K 9 **4** 6532

Shape 2452 4333 4324 3334 HCP 12 2 20 6 Losers 6 12 5 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	3 <b>A</b>
Pass	$4  \mathrm{NT}^2$	Pass	5 <b>Y</b>
Pass	Pass	Pass	
<ol> <li>Stayı</li> </ol>	man		
2. Quar	ntitative 4 N7	Γ	
5 ♥ by So	uth		
Made 6 —	- NS +680		

## CAAF9F27F863788131683ADE96C7

# Board 356 South Deals N-S Vul

**♦** Q 7 5 **v** 82 ♦ A K 4 ♣ A K Q 10 2 **♦** J 4 2 **▲** 1096 ♥ J975 **∨** K43 **◆** 10 8 7 ♦ J965 S **♣** J96 **♣** 543 **♠** A K 8 3

♥ A Q 10 6

• Q32

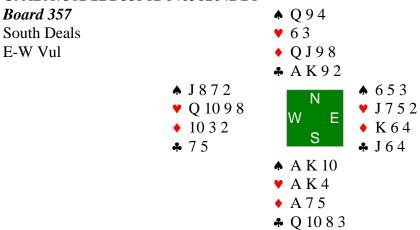
**\*** 87

# Shape 3235 3343 4432 3433 HCP 18 4 15 3 Losers 5 11 6 12

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		

6 N by South

# C9ABA731D2BD33F1D84658264DDF



Shape 3244 3433 3334 4432 HCP 12 5 20 3 Losers 7 11 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	$4  \mathrm{NT}^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=3	out of 4		
6 N by So	uth		
Made 6 —	- NS +990		

# CB0F9F57E53C1A6BF93559E04299

**Board 358** South Deals Both Vul

- **♠** A 10 9 6 **♥** A 3 ♦ QJ6
- ♣ A K Q 8
- **♦** J 7 4 **v** 10 7 6 98752 **4** 104
- **♦** Q853 **♥** KQ952 **♦** 43 **4** 93
- **∧** K 2
- ♥ J84 ♦ A K 10
- ♣ J7652

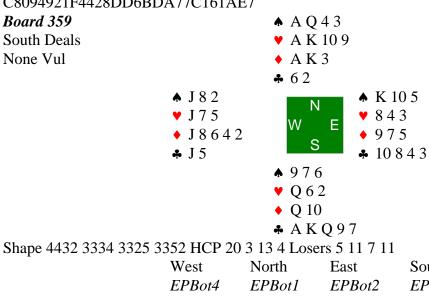
Shape 4234 4522 2335 3352 HCP 20 7 12 1 Losers 5 7 8 11

West North Fast

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	1 NT
Pass	4 ♣¹	Pass	<b>4</b> ♥ <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1 Gerb	er		

- 1. Gerber
- 2. A=1/4
- 6 N by South

## C8094921F4428DD6BDA77C161AE7



South EPBot3 1 ♣ Pass 1 🔻 Pass 1 NT **4** ♥<sup>2</sup> **4** ♣¹ Pass Pass Pass Pass 4 NT Pass Pass 1. Gerber 2. A=1/44 N by South Made 7 — NS +520

## C9C9A3B9C757E9371872C374E6FA

**Board 360 ★** 87 South Deals **♥** A J 5 E-W Vul ♦ K 6 5 ♣ KJ1085 **▲** AJ9532 **▲** 10 6 4 ♥ Q8642 107 J 10 8 4 3 S **♣** 74 **♣** 632 ∧ KQ ♥ K93 ♦ AQ972

Shape 2335 3253 2353 6502 HCP 12 1 20 7 Losers 8 11 5 6

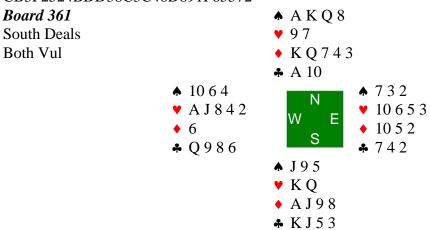
North West East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass 4 **.** <sup>1</sup> Pass 4 **♠**<sup>2</sup> Dbl 6 🚓 Pass Pass Pass 1. Gerber

♣ A Q 9

2. A=2 out of 4

6 ♣ by North

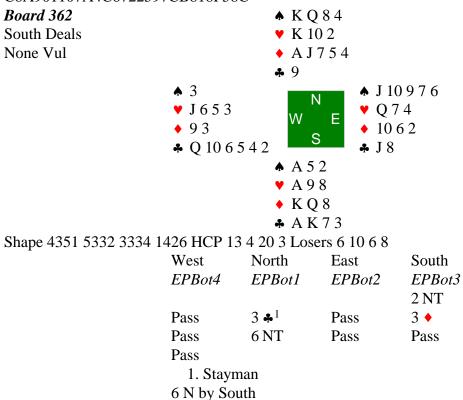
# CB3F2524BDD38C3C46D891F65572



Shape 4252 3433 3244 3514 HCP 18 0 15 7 Losers 4 12 8 8

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 <b>♣</b> ¹	Pass	2 •
Pass	3 ♦	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
1. Stayn	nan		
6 N by So	uth		
Made 6 —	- NS +1440		

# C8A901107A4C6722597CB818F58C



# CAA78DEC780C9B6071461BDE93F5

#### **▲** 10 5 **Board 363** South Deals **♥** K 10 6 N-S Vul ♦ K Q 10 4 ♣ A 9 5 3 **♠** Q 4 2 **♦** J876 Ν ♥ J 7 2 **9** 9 5 4 3 **♦** 873 ♦ J95 S ♣ QJ108 **♣** 64 **∧** A K 9 3 ♥ A Q 8

Shape 2344 4432 4333 3334 HCP 12 2 20 6 Losers 7 11 6 10

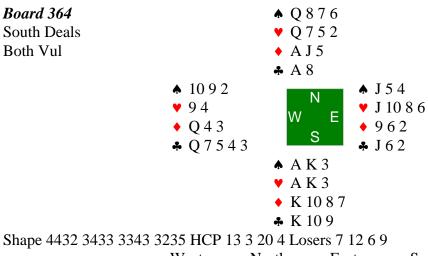
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	$4  \mathrm{NT^2}$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2 1-2	out of 1		

◆ A 6 2◆ K 7 2

2. A=3 out of 4

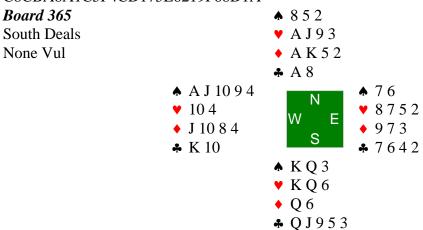
6 N by South

# CBA7AD0856DDF11F0C124478A8C2



West North East South EPBot4 EPBot1 EPBot2 EPBot3 2 NT Pass 3 **♣**¹ Pass 3 • Pass Pass 6 NT Pass Pass 1. Stayman 6 N by South Made 7 — NS +1470

# C8CBA8A1C5F4CD175E6219F68D1A

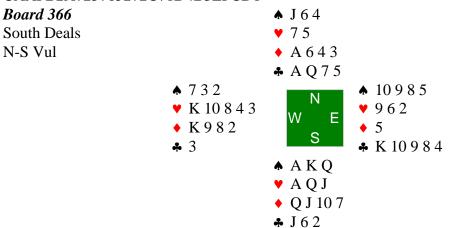


Shape 3442 2434 3325 5242 HCP 16 0 15 9 Losers 7 11 6 8

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
2 <b>♠</b> ¹	Dbl	Pass	3 🚓
Pass	$4  \mathrm{NT}^2$	Pass	Pass
Pass			

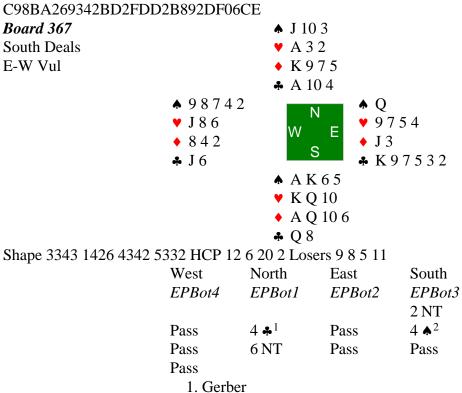
- 1. Multi-Landy, 5M-4m
- 2. Quantitative 4 NT
- 4 N by South

# CAAFB2A725765272C71D4B3EFCD1



Shape 3244 4315 3343 3541 HCP 11 3 20 6 Losers 8 9 6 8

		•100,00	
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
4 N by Sc	outh		
Made 5 –	– NS +660		



2. A=2 out of 4

Made 6 — NS +990

6 N by South

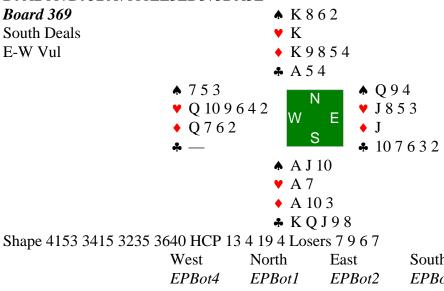
# DA458F2235FAA0FEEC388B89DB56

#### **Board 368 ♦** QJ6 South Deals ▼ A K 5 4 N-S Vul ★ K 8 7 **♣** K 5 3 **▲** 10 8 7 3 **♠** A 2 Ν ♥ J 10 8 6 **v** 32 **♦** Q 9 **◆** 10 6 5 4 3 S **4** 976 ♣ Q 10 8 2 **★** K 9 5 4 ♥ Q97 ♦ AJ2 ♣ AJ4

Shape 3433 2254 4333 4423 HCP 16 6 15 3 Losers 7 8 8 11

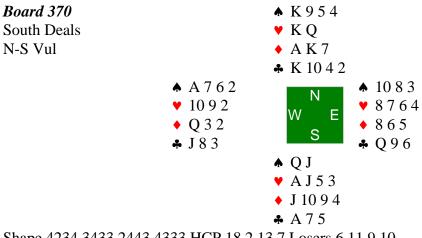
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 ♣¹	Pass	2 🛦
Pass	$4  \mathrm{NT}^2$	Pass	6 NT
Pass	Pass	Pass	
1. Stayı	man		
2. Quar	ntitative 4 N7	[	
6 N by So	uth		
Made 6 —	- NS +1440		

# D9AB017D95BA7111EE3ED373DA3E



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 •	Pass	2 NT
Pass	3 <b>A</b>	Pass	3 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by So	uth		
Made 6 —	- NS +990		

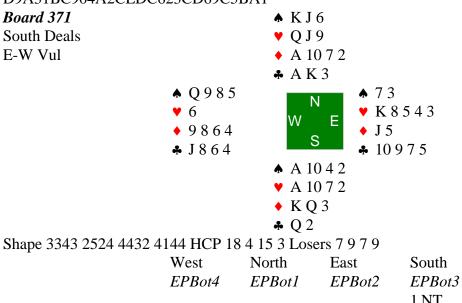
# DAED0F82A4773658DDDA291760F3



Shape 4234 3433 2443 4333 HCP 18 2 13 7 Losers 6 11 9 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛧	Pass	1 NT
Pass	3 NT	Pass	Pass
Pass			
3 N by So	outh		
Made 6 –	– NS +690		

# D9A31BC904A2CEDC623CD69C5BA1



Pass

Pass

Pass

4 ♣¹ 6 NT Pass Pass 1 NT 4 ♠²

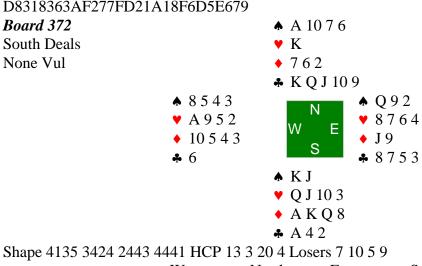
ss Pass

1. Gerber

2. A=2 out of 4

6 N by South

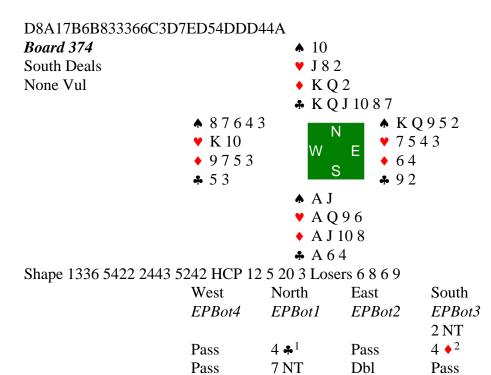
# D8318363AF277FD21A18F6D5E679



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	3 <b>y</b>
Pass	6 NT	Pass	Pass
Pass			
<ol> <li>Stayı</li> </ol>	man		
6 N by So	outh		
Made 6 —	- NS +990		

## D9A90F71BAF7FB95A24413D67CC1 Board 373 **★** K 5 South Deals **♥** K 6 2 E-W Vul • Q752 ♣ K 10 9 5 **↑** 10 9 4 2 **♠** Q63 ♥ QJ1093 **v** 8 5 4 ♦ K3 **◆** 10 8 6 4 S **♣** 63 ♣ J74 **▲** AJ87 **♥** A 7 ♦ AJ9 ♣ A Q 8 2 Shape 2344 3343 4234 4522 HCP 11 3 20 6 Losers 7 11 6 8

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	4 <b>♦</b> <sup>2</sup>
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=0/	/4 or 4/4		
4 N by So	outh		
Made 6 —	- NS +490		

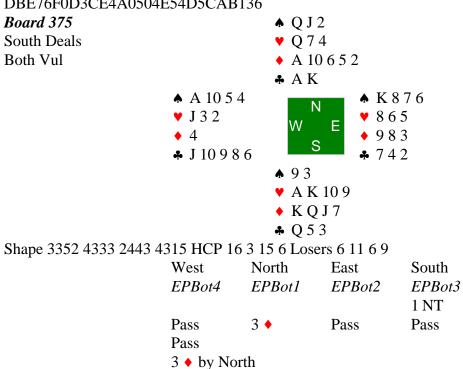


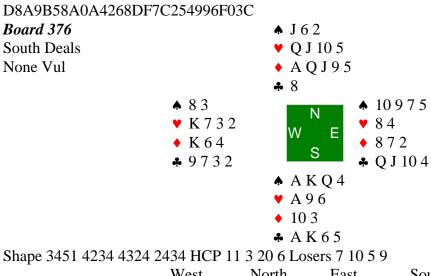
Pass

1. Gerber
2. A=0/4 or 4/4
7 N× by South
Down 1 — NS -100

Pass

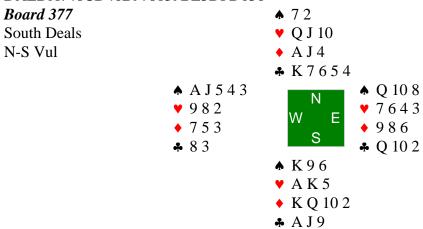
# DBE76F0D3CE4A0504E54D5CAB136





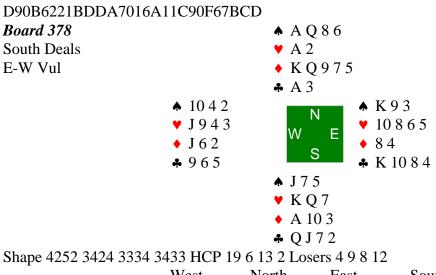
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	3 <b>A</b>
Pass	6 NT	Pass	Pass
Pass			
1. Stayı	man		
6 N by So	uth		
Made 6 —	- NS +990		

# DAEDA746CD46B978139BE3DFD036



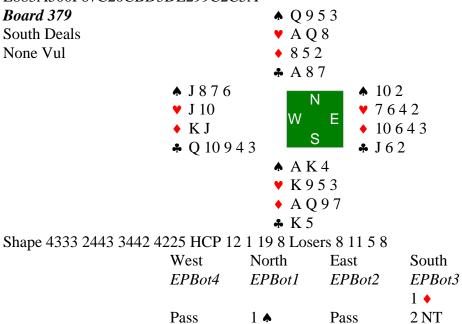
Shape 2335 3433 3343 5332 HCP 11 4 20 5 Losers 8 10 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	4 ♣¹	Pass	$4 \wedge^2$
Dbl	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
6 N by So	uth		
Down 1 –	− NS −100		



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 •	Pass	1 NT
Pass	6 NT	Pass	Pass
Pass			
6 N by So	uth		
Made 6 —	- NS +990		

# E883A500F67C20CBD3DE299C2C5A



3 NT

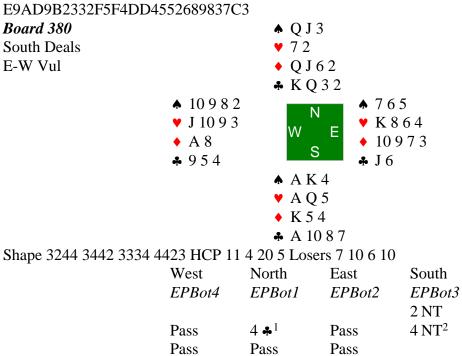
Pass

Pass

Pass

Pass

3 N by South



1. Gerber

4 N by South

2. A=3 out of 4

EB8C2DEFCEF65A2132F8300752AF **Board 381 ∧** K 8 7 5 4 South Deals **♥** AJ4 Both Vul **♦** 10 4 ♣ Q42 **♦** QJ106 **♦** 93 **v** 10 7 6 5 **9** 9 3 **♦** 96 **♦** 8753 S ♣ J 10 9 7 3 ♣ A 6 5 **♠** A 2 **♥** KQ82 ♦ A K Q J 2 ♣ K8 Shape 5323 2245 2452 4423 HCP 10 1 22 7 Losers 8 10 3 9

West North East South EPBot4 EPBot2 EPBot1 EPBot3 2 **♣**¹ 2NT Pass 2 🛦 Pass Pass 6 NT Pass Pass Pass 1. strong 6 N by South Made 6 — NS +1440

## EA8DCDE91C3C56FCE4D93E865B64

## **Board 382 ▲** J 10 5 South Deals ♥ A K 4 N-S Vul ◆ A K J 10 8 5 **4** 3 **▲** KQ876 **♦** 932 **v** 10 8 5 ♥ J963 ♦ Q63 ♣ J 10 8 7 2 **4** 9 5 4 **∧** A4 ♥ Q72 9742

Shape 3361 3433 2344 5305 HCP 16 3 15 6 Losers 6 11 6 7

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	3 <b>♣</b> ¹	Pass	$3 \diamond^2$
Pass	4 <b>♣</b> ³	Pass	$4 \wedge 4$
Dbl	$4  \mathrm{NT}^5$	Pass	5 <b>♠</b> <sup>6</sup>
Pass	6 NT	Pass	Pass
Dacc			

♣ A K Q 6

- 1. 1N-3C transfer to diamonds
- 2. automat
- 3. Cue bid, a !C stopper
- 4. Cue bid, a !S stopper
- 5. Blackwood 0314, for !D
- 6. A=2/5 or 5/5, Q(D)=1

6 N by South

# EB8F1DB3BC4E686334D8E7267110

#### **Board 383 ★** K 7 4 2 South Deals **♥** A 10 Both Vul **♦** 754 ♣ A Q 8 5 **♦** 65 **▲** 10983 ♥ QJ73 **∨** K 6 2 **♦** 96 ♦ Q832 S **♣** J 9 7 6 2 **4** 104 ♠ AQJ **9** 9 8 5 4 ◆ A K J 10 **♣** K 3

Shape 4234 4342 3442 2425 HCP 13 5 18 4 Losers 7 9 6 9

123 1101 1	3 3 10 1 <b>1</b> 10 5		
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🛧	Pass	2 NT
Pass	3 🚓	Pass	3 <b>y</b>
Pass	$4  \mathrm{NT^1}$	Pass	5 <b>♥</b> <sup>2</sup>
Pass	6 NT	Pass	Pass
Pass			
1. Blac	kwood 0314,	, for !H	
2. A=2	/5 or $5/5$ , Q(1)	H)=0	

6 N by South

# E88021274547F1079C0CDADEB552

#### **★** K Q 8 6 **Board 384** ♥ AJ1086 South Deals None Vul **•** 5 ♣ Q 10 8 **♦** 954 **♦** J 10 2 **9** 9 3 **7** 7 5 4 2 ◆ QJ1083 **♦** 764 S ♣ A 7 6 **♣** 542 **▲** A73

W II I

♥ K Q

♦ A K 9 2

**♣** KJ93

Shape 4513 3433 3244 3253 HCP 12 1 20 7 Losers 6 12 6 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	<b>3</b> ♦
Pass	$3 \triangleq^2$	Pass	3 NT
Pass	$4  \mathrm{NT}^3$	Pass	6 NT
Pass	Pass	Pass	

- 1. Stayman
- 2. SMOLEN
- 3. Quantitative 4 NT

6 N by South

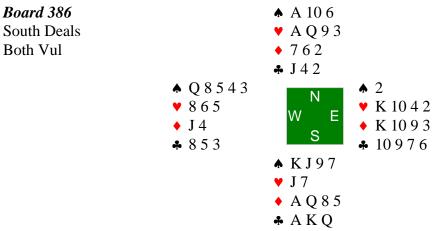
# E92129C8441F917CD024D1A7DF96

#### Board 385 **♠** A K 10 6 South Deals ♥ Q J E-W Vul ♦ A 9 7 5 **4** 10 4 3 **♦** Q753 **♦** J8 **v** 8 **v** 10 9 7 5 3 2 **◆** 10 8 3 ◆ J642 S ♣ QJ876 **.** 2 **♦** 942 ♥ A K 6 4 ♦ K Q ♣ A K 9 5

Shape 4243 2641 3424 4135 HCP 14 2 19 5 Losers 8 9 6 8

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 🚓
Pass	1 🛧	Pass	2 NT
Pass	<b>3</b> ♦	Pass	3 <b>v</b>
Pass	$4  \mathrm{NT^1}$	Pass	5 <b>♣</b> <sup>2</sup>
Pass	7 🚓	Pass	Pass
Dbl	Pass	Pass	Pass
1. Blac	kwood 0314,	, for !H	
2. A=0	/5 or 3/5		
7 <b>♣</b> × by S	South		
Down 1 –	-NS-100		

# EB0D91CDAB1282FCA636FCDBC057

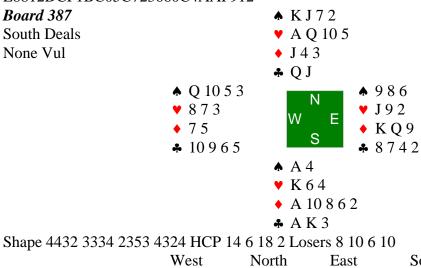


Shape 3433 1444 4243 5323 HCP 11 6 20 3 Losers 9 8 5 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	3 <b>A</b>
Pass	$4 NT^2$	Pass	6 NT
Pass	Pass	Pass	
1. Stayı	man		
2. Quar	ntitative 4 N	Γ	

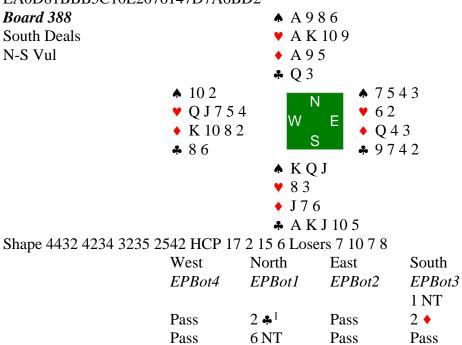
6 N by South

# E8812DCF1BC05C723660C4AAF912



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 ♦
Pass	1 🔻	Pass	2 NT
Pass	3 <b>A</b>	Pass	4 💙
Pass	Pass	Pass	
4 <b>♥</b> by No	orth		
Made 6 —	- NS +480		

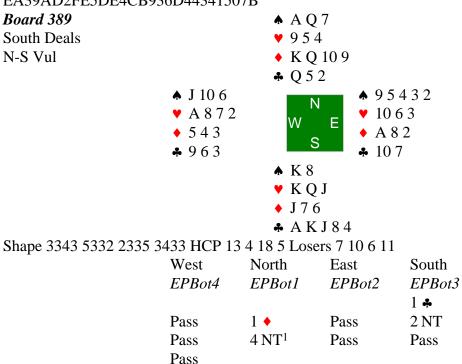
# EA0D81BBB5C10E2076147D7A6BD2



Pass

1. Stayman 6 N by South

# EA39AD2FE5DE4CB936D44341507B



1. Quantitative 4 NT

Made 5 — NS +660

4 N by South

# F888AB63D37AF4592FF03D95454E

# Board 390 South Deals None Vul A 7 5 ✓ A 3 2 A K 10 8 ★ K Q J 7 ★ J 9 6 ✓ 10 9 6 5

10965943A96

- W  $\stackrel{\text{N}}{=}$  E  $\stackrel{\bullet}{=}$  Q 10 8 3 2  $\stackrel{\bullet}{=}$  7 5 2  $\stackrel{\bullet}{=}$  10 2
- A K 4✓ K Q 7✓ Q J 6→ 8 5 4 3

Shape 2344 5332 3334 3433 HCP 17 3 15 5 Losers 6 10 7 11

West	North	East	South	
EPBot4	EPBot1	EPBot2	EPBot3	
			1 NT	
Pass	4 ♣¹	Pass	<b>4 ♥</b> <sup>2</sup>	
Pass	6 NT	Pass	Pass	
Pass				
1. Gerb	er			
2. A=1/	<b>'</b> 4			
6 N by So	uth			
Made 6 — NS +990				

# FA95092DF7649EFA9EB04CC0DA07

### **♦** K Q 2 **Board 391** South Deals **∨** K 5 4 2 N-S Vul ◆ Q975 ♣ J 2 **♦** J843 **▲** 10 5 N ♥ A 9 7 3 ♥ J86 **♦** 64 ♦ K83 S **4** 9873 **4** 10 6 5 4 **▲** A 9 7 6 ♥ Q 10 ♦ AJ 102 **♣** A K Q

Shape 3442 2434 4243 4324 HCP 11 7 20 2 Losers 7 9 6 11

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			2 NT
Pass	3 <b>♣</b> ¹	Pass	<b>3</b> ♠
Pass	$4  \mathrm{NT}^2$	Pass	Pass
Pass			

- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South Made 5 — NS +660

# F9A3089B42D0751B90F5D60EA9FC

## **▲** K84 **Board 392** South Deals **♥** KJ4 E-W Vul ◆ AJ107 ♣ A Q 8 **↑** 10 6 5 2 Ν

**9** 9 6 2 **♦** 42 ♣ K 10 7 2

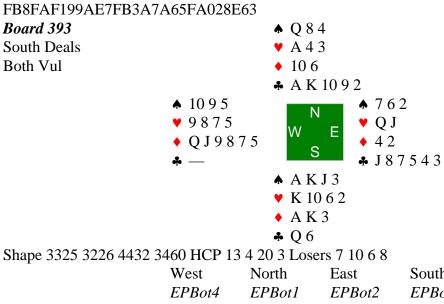
**♦** J9 ♥ Q 10 8 7 5 965 S ♣ J 5 4

**♠** AQ73 **♥** A 3 ♦ KQ83 **4** 963

Shape 3343 2533 4243 4324 HCP 18 4 15 3 Losers 7 10 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 <b>♣</b> ¹	Pass	$4 \wedge^2$
Pass	6 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		

6 N by South



South EPBot3 2 NT Pass 4 **.** <sup>1</sup> Pass 4 **♠**<sup>2</sup> Pass Pass 6 NT Pass Pass 1. Gerber 2. A=2 out of 4

6 N by South