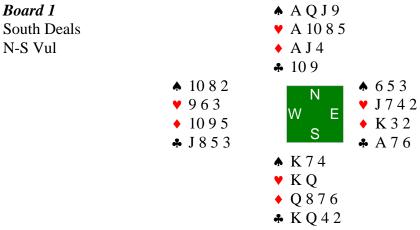
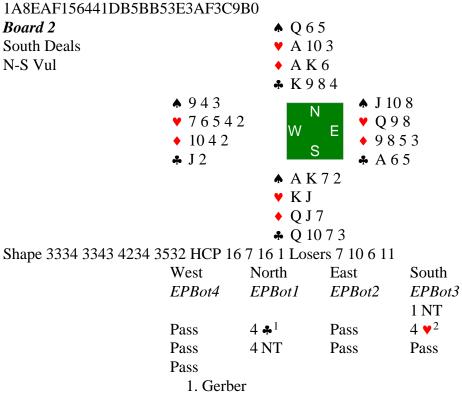
0A0EA9251CC333C49676409D78D9



Shape 4432 3433 3244 3334 HCP 16 8 15 1 Losers 7 10 6 12

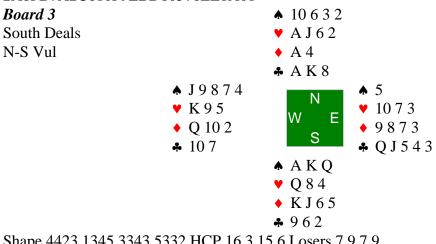
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 ♣ ¹	Pass	2 •
Pass	$4 NT^2$	Pass	Pass
Pass			
1. Stayı	man		
		_	

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



2. A=1/44 N by South

2A8FB7A2C610F9EBD80576EE1A01

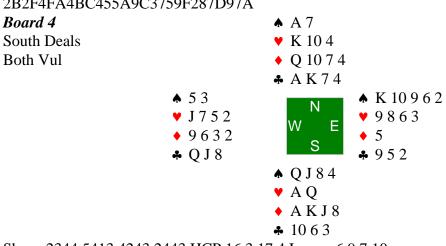


Shape 4423 1345 3343 5332 HCP 16 3 15 6 Losers 7 9 7 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 ♣ ¹	Pass	2 •
Pass	$4 NT^2$	Pass	Pass
Pass			
1. Stayı	man		

- 2. Quantitative 4 NT
- 4 N by South

2B2F4FA4BC455A9C3759F287D97A



Shape 2344 5413 4243 2443 HCP 16 3 17 4 Losers 6 9 7 10

West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			1 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 South					
Made 6 — NS +690					

2B81840D67A9D4977950D332E83E

Board 5
South Deals
Both Vul

♦ 953♥ 742♦ 1073♣ K963

- ★ J 9 8
 ♣ J 7 6
 ₩ E
 S
 ♠ A 6 5 4
 ♣ 4 2
- **▲** A K 10 8
- ♥ J 10 3

♦ Q42

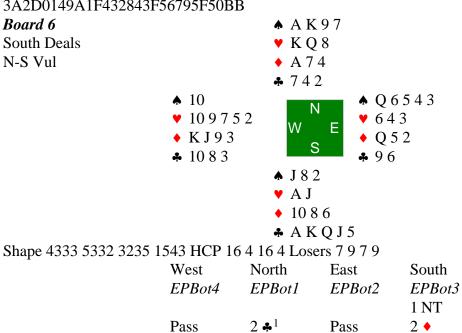
♥ A K Q

- Q 2
- ♣ A Q 10 7

Shape 3343 3442 4324 3334 HCP 16 5 16 3 Losers 7 10 7 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. Gerb	er		
2. A=2	out of 4		
4 N by So	outh		
Made 6 –	– NS +690		

3A2D0149A1F432843F56795F50BB



 $4 NT^2$ Pass Pass

1. Stayman

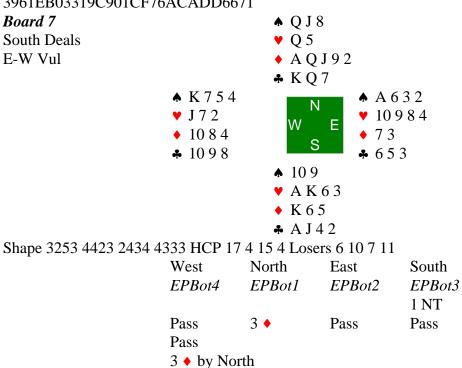
2. Quantitative 4 NT

Pass

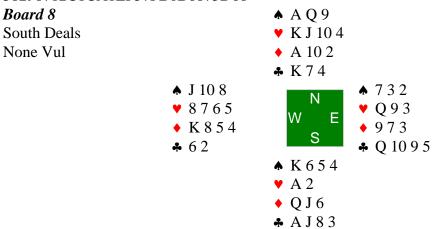
Pass

4 N by South

3961EB03319C901CF76ACADD6671



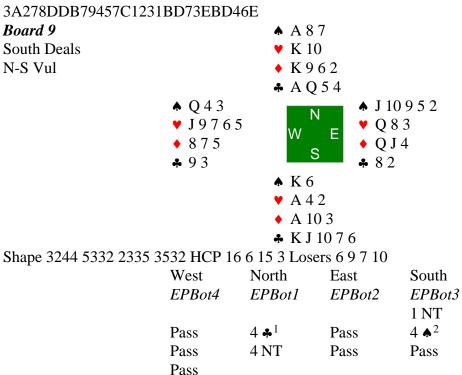
38298712C1CA1EF57FB0B6875D68



Shape 3433 3334 4234 3442 HCP 17 4 15 4 Losers 7 10 7 10

***	NT .1		α .1
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 ♣ ¹	Pass	2 🛦
Pass	$4 \mathrm{NT^2}$	Pass	Pass
Pass			
1. Stayn	nan		
2. Quan	titative 4 NT	.	

- 4 N by South



1. Gerber 2. A=2 out of 4

4 N by South

5A6D275F8D50C1045E3AE8F598F7

Board 10South Deals
N-S Vul

★ K 8 6▼ J 9 8◆ A Q J 7

- ♦ 9542♥ 642♦ 109
- **4** 10 8 5 3
- * K Q 2

 N
 W
 E
 S

 A Q 10 7

 V Q 10 7 3

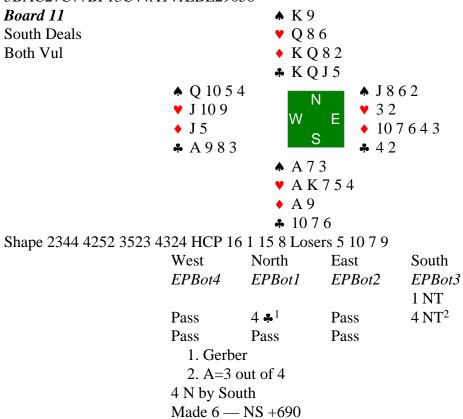
 6 5 3

 7 6
- **▲** J3
- **♥** A K 5
- ♦ K842
- ♣ AJ94

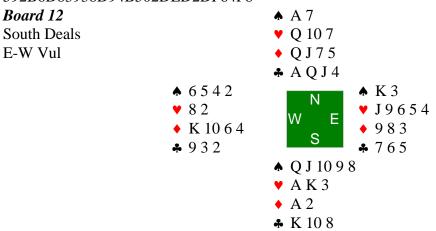
Shape 3343 4432 2344 4324 HCP 16 8 16 0 Losers 7 8 7 11

North West East South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass **4** ♣¹ Pass **4** ♠² Pass 4 NT Pass Pass Pass 1. Gerber 2. A=2 out of 4 4 N by South Made 5 — NS +660

5BAC27C77BF13C44A141EBE29056



592B6D83938D94B502DED2DF64F8



Shape 2344 2533 5323 4243 HCP 16 4 17 3 Losers 6 10 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 ♣¹	Pass	4 ♠ ²
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
4 N by So	outh		
Made 6 —	– NS +490		

588A899249456D3EF060E7147BD7

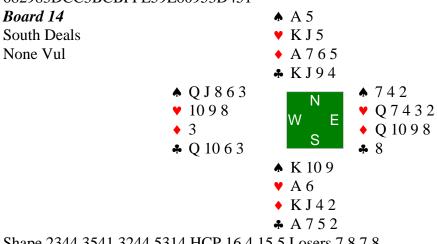
Board 13 **♦** 84 South Deals **♥** A K J 10 None Vul ◆ A K J 3 **♣** 532 **↑** 752 **▲** J 10 9 6 3 **v** 873 ♥ Q42 **◆** 10 5 4 2 **♦** 98 S ♣ A Q 8 **4** 764 ♠ AKQ **9** 9 6 5 ◆ Q76 ♣ KJ109

Shape 2443 5323 3334 3343 HCP 16 9 15 0 Losers 7 8 7 12

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 ♣ ¹	Pass	2 •
Pass	$4 NT^2$	Pass	Pass
Pass			
1. Stayı	man		
2 Ouar	ntitative 4 NT	Γ	

- 2. Quantitative 4 NT
- 4 N by South

682983DCC3BCBFFE59E80953D451

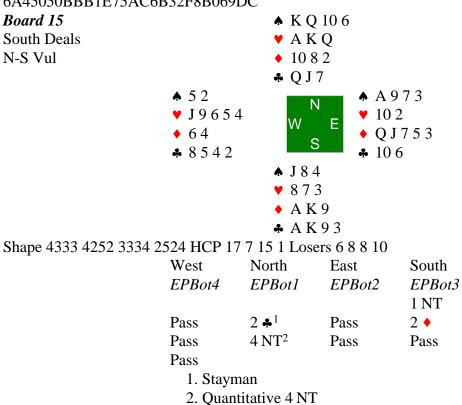


Made 6 — NS +490

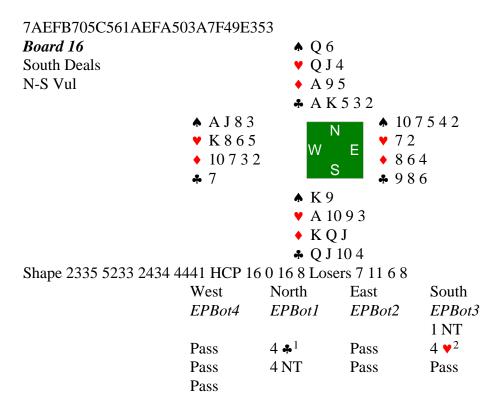
Shape 2344 3541 3244 5314 HCP 16 4 15 5 Losers 7 8 7 8

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 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		

6A45050BBB1E75AC6B32F8B069DC

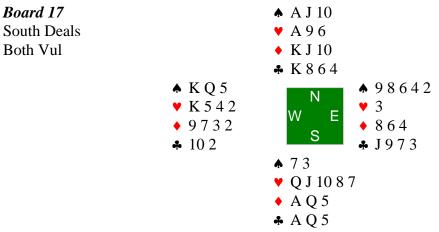


4 N by South



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

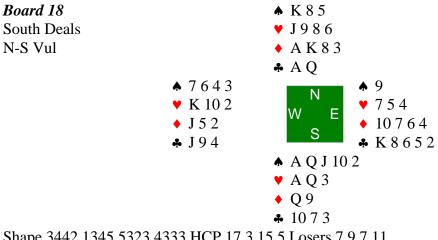
8B0DF7ED26244A63AA43FD739A78



Shape 3334 5134 2533 3442 HCP 16 1 15 8 Losers 8 10 6 8

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 ♣¹	Pass	4 ♠ ²
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
4 N by So	uth		
Made 5 —	- NS +660		

8AAF3EA780B9440ED9CA12D8EDB2



Shape 3442 1345 5323 4333 HCP 17 3 15 5 Losers 7 9 7 11

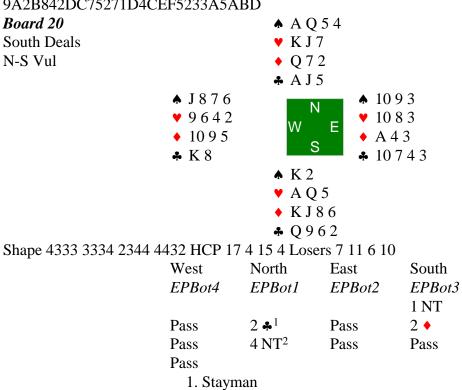
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 4 ¹	Pass	2 🛦
Pass	$4 \mathrm{NT^2}$	Pass	Pass
Pass			
1. Stavi	man		

- 2. Quantitative 4 NT
- 4 N by South

9B37EDA53301775EE88A66E3D07C Board 19 **▲** AJ10 South Deals **v** 10 6 Both Vul ♦ AQ95 ♣ AJ94 **★** K 7 4 3 **♦** 9852 ♥ AJ92 **v** 83 ◆ J 10 4 3 **♦** 76 S **♣** 732 ***** 865 **♠** Q 6 ♥ KQ754 ♦ K82 ♣ K Q 10 Shape 3244 4243 2533 4423 HCP 16 1 15 8 Losers 7 11 6 9 North West East EPBot4 EPBot1 EPBot2

South EPBot3 1 NT **4** ◆ ² Pass 4 **.** ¹ Pass Pass 4 NT Pass Pass Pass 1. Gerber 2. A=0/4 or 4/4 4 N by South Made 6 — NS +690

9A2B842DC75271D4CEF5233A5ABD

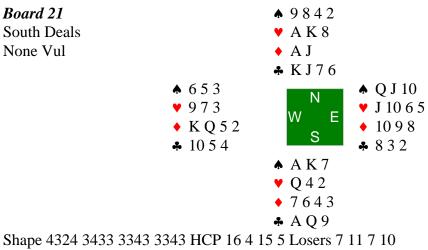


2. Quantitative 4 NT

Made 6 — NS +690

4 N by South

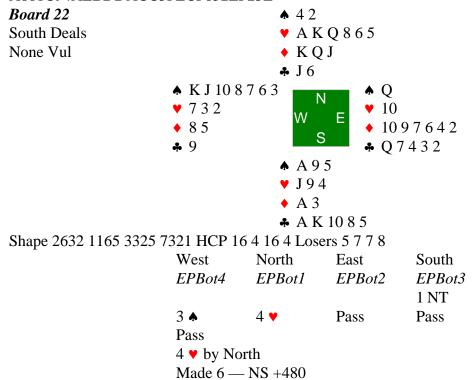
A88987655B5C3D0EB3D3D420F226



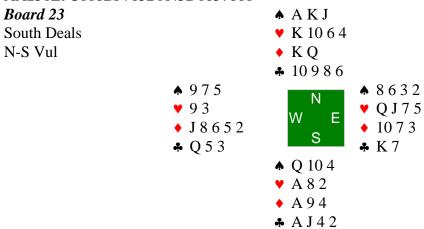
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 4 ¹	Pass	2 •
Pass	$4 NT^2$	Pass	Pass
Pass			
1. Stayı	man		
2 Ouar	ntitative 4 NT	Γ	

- 2. Quantitative 4 NT
- 4 N by South

A881C94AEBDDACC5FECF852EF23E



AA250E9C118BF763DA43D0857861

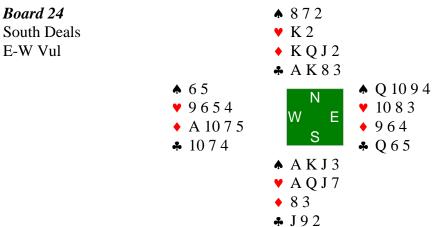


Shape 3424 4432 3334 3253 HCP 16 6 15 3 Losers 7 9 8 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 ♣ ¹	Pass	2 •
Pass	$4 \mathrm{NT}^2$	Pass	Pass
Pass			
1. Stayr	nan		

- 2. Quantitative 4 NT
- 4 N by South

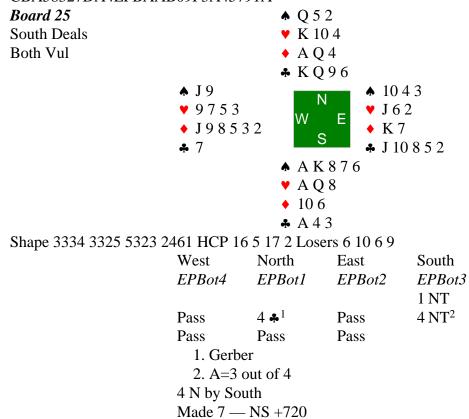
C9AF8362A15C751B2CF6FE749B01



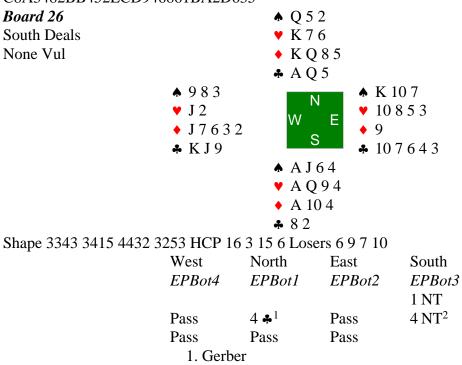
Shape 3244 4333 4423 2443 HCP 16 4 16 4 Losers 6 10 7 10

West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			1 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 +490					

CBA58327DA4EFBAAB09F3A45791A



C8A3482BB452ECD946861BA2D635

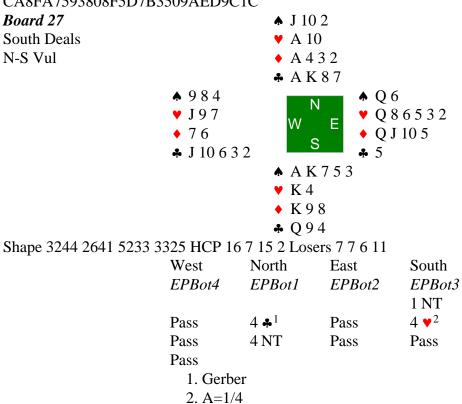


2. A=3 out of 4

Made 6 — NS +490

4 N by South

CA8FA7593808F5D7B3509AED9C1C



4 N by South

DB6FB78F449F75F21549EEDED83A

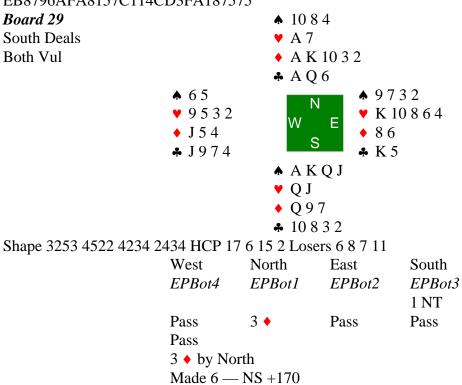
Board 28 **↑** 72 South Deals **♥** QJ6 Both Vul ♦ KJ97 ♣ A K Q 10 **★** 8 5 4 3 **▲** AJ96 ♥ K982 **v** 10 7 4 3 **♦** 632 S **♣** J 3 ***** 8542 **♦** K Q 10 **♥** A 5 ♦ A Q 10 5 4 **4** 976

Shape 2344 4414 3253 4432 HCP 16 5 15 4 Losers 6 9 6 10

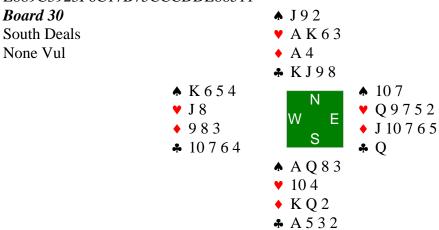
North West East South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass 4 ♣¹ Pass **4** ♠² Pass 4 NT Pass Pass Pass 1. Gerber 2. A=2 out of 4

4 N by South

EB8796AFA8157C114CD3FA187575



E889C3923F6C17B75CCCDDE88511

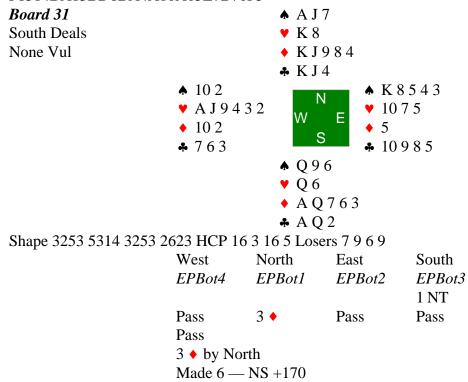


Shape 3424 2551 4234 4234 HCP 16 5 15 4 Losers 7 8 6 10

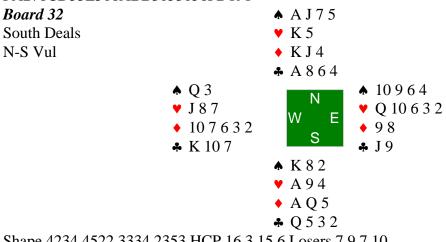
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 ♣ ¹	Pass	2 🛦
Pass	$4 NT^2$	Pass	Pass
Pass			
1. Stavi	man		

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

F8314BA13BD6BA4A10A05E7B70F5



FA278CD53E506ABB3053056FD191

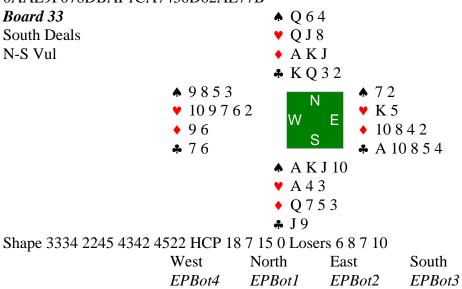


Shape 4234 4522 3334 2353 HCP 16 3 15 6 Losers 7 9 7 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 4 ¹	Pass	2 •
Pass	$4 \mathrm{NT^2}$	Pass	Pass
Pass			
1. Stayı	man		
2 0	4!4-4! 4 NTT	г	

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

0AAE9F078DBAF1CA7430D62AE77B



4 **.** ¹

4 NT

Pass

Pass

Pass

Pass

Pass

Gerber
 A=2 out of 4

4 N by South

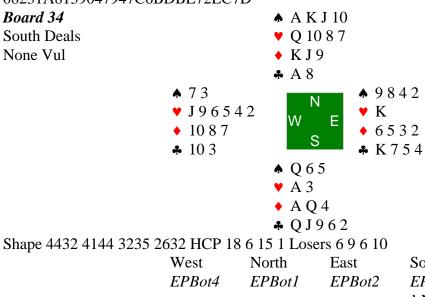
Made 6 — NS +690

1 NT

4 ♠²

Pass

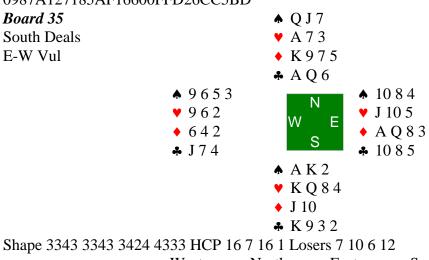
08231A8139047947C6BDBE72EC7D



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

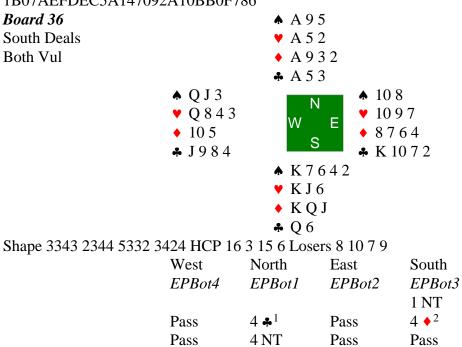
- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South

0987A127185AF16600FFD26CC5BD



West	North	East	South			
EPBot4	EPBot1	EPBot2	EPBot3			
			1 NT			
Pass	4 ♣¹	Pass	4 ♥ ²			
Pass	4 NT	Pass	Pass			
Pass						
1. Gerber						
2. A=1/4						
4 N by South						
Made 6 — NS +490						

1B07AEFDEC5A147092A10BB0F786

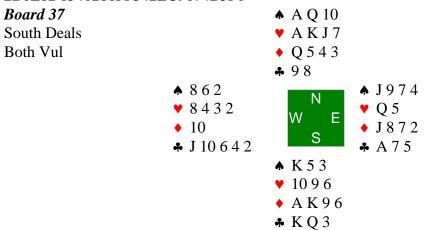


Pass

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

4 N by South

2B0E8D1540286FF342EC9674B5F0



Shape 3442 4243 3343 3415 HCP 16 8 15 1 Losers 6 10 7 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 4 ¹	Pass	2 •
Pass	$4 NT^2$	Pass	Pass
Pass			
1. Stayı	man		
20	4 3 77	п	

- 2. Quantitative 4 NT
- 4 N by South

2A6D053FAE9266F759D782F84FF0

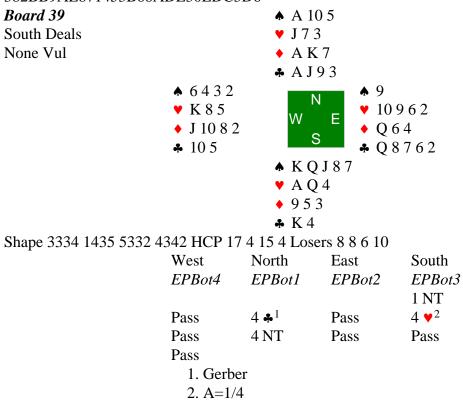
Board 38South Deals
N-S Vul

- ★ K Q▼ K 5 3◆ A Q J 3♣ Q 8 6 3
- ♦ 8 6 4 2♥ Q 8 4 2♦ 10 5 2♣ 4 2
- N W E S A 9 7 3 ▼ 10 7 6 ◆ 7 4 ♣ J 10 9 5
- **▲** J 10 5
- **♥** AJ9
- ★ K986
- ♣ A K 7

Shape 2344 4324 3343 4432 HCP 17 5 16 2 Losers 6 10 8 10

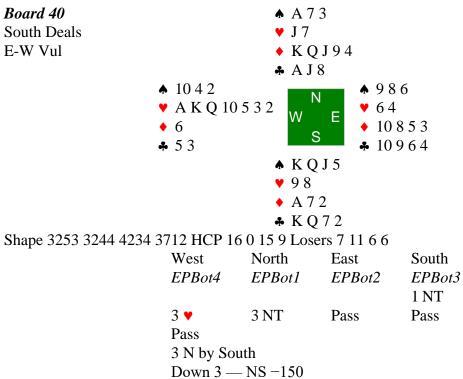
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 ♣ ¹	Pass	$4 \wedge^2$
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=2	out of 4		
4 N by So	outh		
Made 6 –	– NS +690		

382BB9AE871453B68ADE30EDC3D6

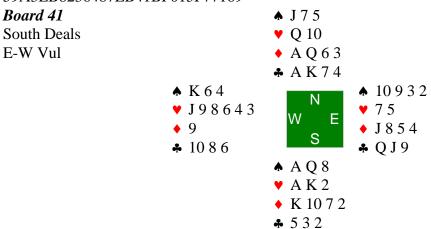


4 N by South

393BB1B183F66267095EB4D234F9



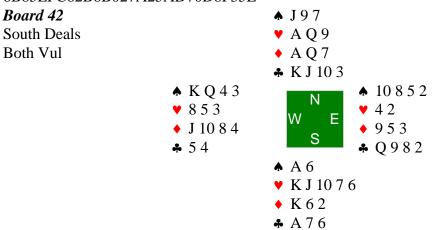
59A3EB8236487EB41BF015F77169



Shape 3244 4243 3343 3613 HCP 16 4 16 4 Losers 7 10 7 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 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 +490		

6B85EFC62B6B027A25AD70D8F35E



Shape 3334 4234 2533 4342 HCP 17 2 15 6 Losers 7 10 7 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 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		

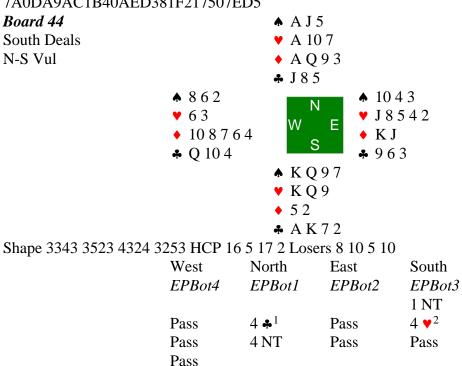
6A248D0CE31AA7590D72F653D0E9

♠ AQ107 Board 43 ♥ KQ7 South Deals N-S Vul ♦ K Q 7 **♣** J94 **▲** J 5 3 2 **♦** 864 **9** 65 **v** 10 8 4 3 ♦ J 6 4 3 **♦** 10 8 2 S ♣ A Q 3 **♣** 10 6 5 **∧** K9 ♥ AJ92 ♦ A 9 5 **♣** K 8 7 2 Shape 4333 3433 2434 4243 HCP 17 0 15 8 Losers 6 12 7 9 West North East

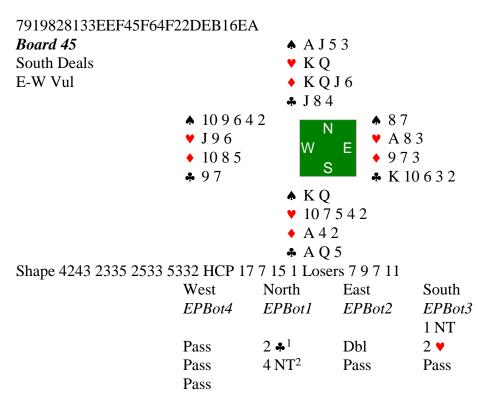
South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass 2 **♣**¹ Pass 2 🔻 $4 NT^2$ Pass Pass Pass Pass 1. Stayman

- 2. Quantitative 4 NT
- 4 N by South

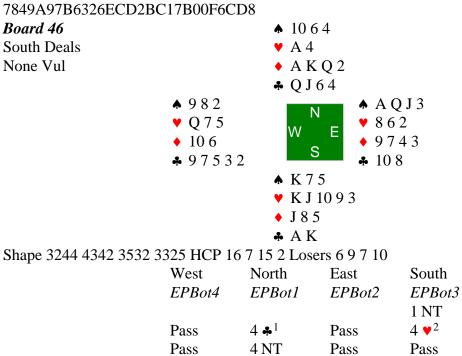
7A0DA9AC1B40AED381F217507ED5



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



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



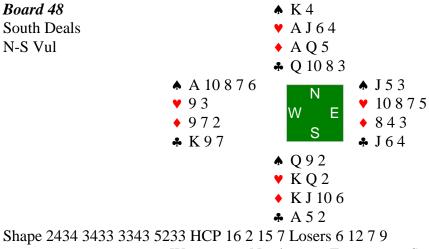
Pass

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

7A3D87A1C7D8456254AA53FEFF13 Board 47 **∧** A 2 South Deals **♥** KJ9 N-S Vul ♦ A43 ♣ KJ532 **▲** J 10 4 3 **♦** 9875 ♥ A 4 3 **v** 10 7 5 2 ♦ Q852 **♦** 10 6 S **4** 10 7 **♣** 864 **♦** KQ6 ♥ Q86 ♦ KJ97 ♣ A Q 9 Shape 2335 4423 3343 4342 HCP 16 0 17 7 Losers 7 11 6 9 North West East

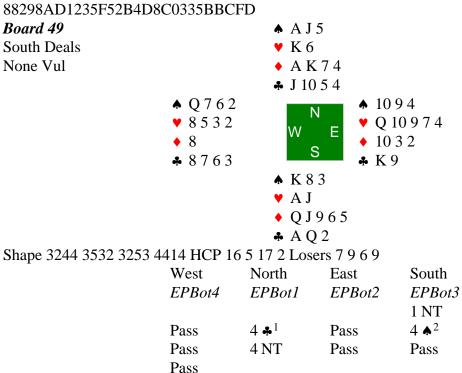
South EPBot4 EPBot1 EPBot2 EPBot3 1 NT **4** ♥² Pass **4** ♣¹ Pass Pass Pass 4 NT Pass Pass 1. Gerber 2. A=1/44 N by South Made 6 — NS +690

8ACD24AF46D7B0DBD0C65D0A7BA1



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

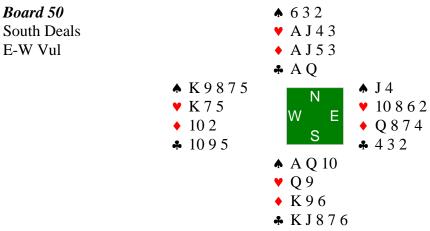
- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South



1. Gerber 2. A=2 out of 4

4 N by South

8983F9A7419CE8D5F519F046021E

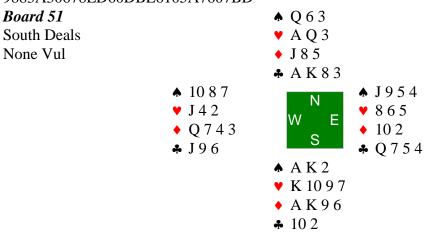


Shape 3442 2443 3235 5323 HCP 16 3 15 6 Losers 8 10 7 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 4 ¹	Pass	2 •
Pass	$4 NT^2$	Pass	Pass
Pass			
1. Stayı	man		
2 Quar	ntitative / NT	Γ	

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

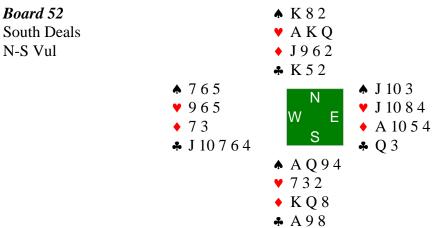
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Shape 3334 4324 3442 3343 HCP 16 3 17 4 Losers 7 10 6 11

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

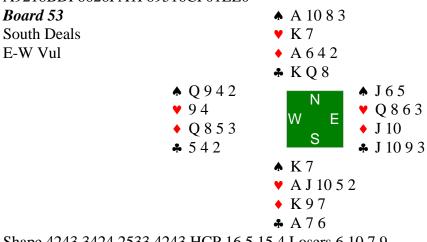
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Shape 3343 3442 4333 3325 HCP 16 8 15 1 Losers 7 10 7 11

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

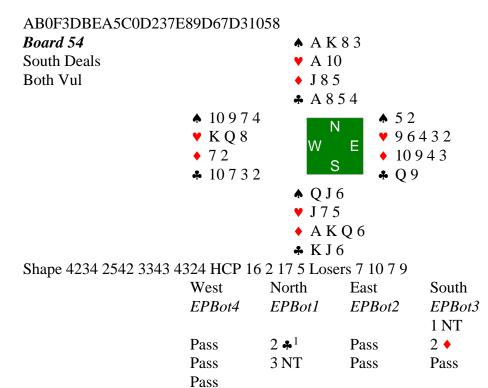
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Shape 4243 3424 2533 4243 HCP 16 5 15 4 Losers 6 10 7 9

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	2 ♣ ¹	Pass	2 🔻
Pass	$4 \mathrm{NT^2}$	Pass	Pass
Pass			
1. Stay	man		
2 (1)	atitativa / NO	r	

- 2. Quantitative 4 NT
- 4 N by South



1. Stayman 3 N by South

A9290B724DA2DB445C59B21FB0BC

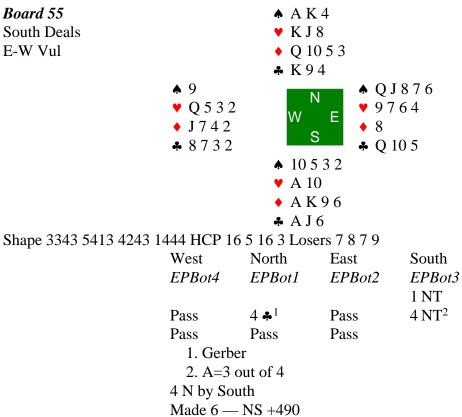


ABB58FE71FF38E14DC78A262F946

Board 56South Deals
Both Vul

↑ J 8♥ K 9 2↑ A Q 8 2♣ K Q J 10

♣ Q 10 7 3♥ A 10 6 3♦ 6 3♣ 8 7 6

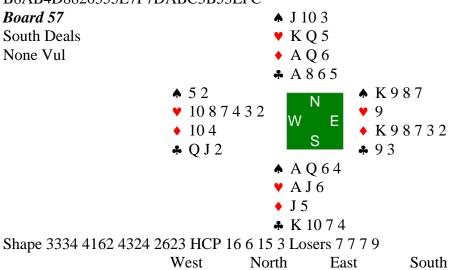
- W E S 642 ▼ J87 • 1054 • 9542
- **∧** A K 9 5
- ♥ Q 5 4
- ♦ KJ97
- ♣ A 3

Shape 2344 3334 4342 4423 HCP 16 1 17 6 Losers 6 12 6 9

Made 6 — NS +690

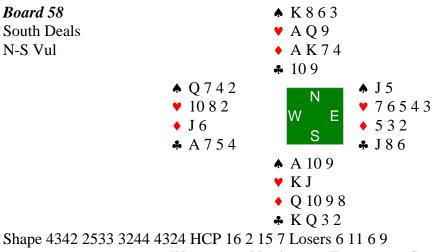
North West East South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass 4 ♣¹ Pass **4** ♠² Pass 4 NT Pass Pass Pass 1. Gerber 2. A=2 out of 4 4 N by South

B8AB4D8820355E7F7DABC3B53EFC



	0 0 10 0 200	•10 , , , ,	
West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 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		

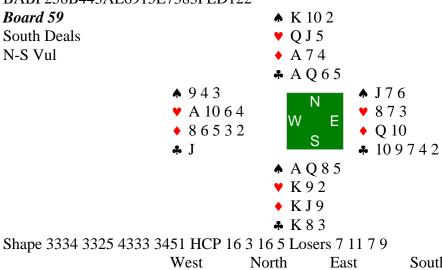
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North East West South EPBot4 EPBot1 EPBot2 EPBot3 1 NT Pass 2 **♣**¹ Pass 2 • $4 NT^2$ Pass Pass Pass Pass

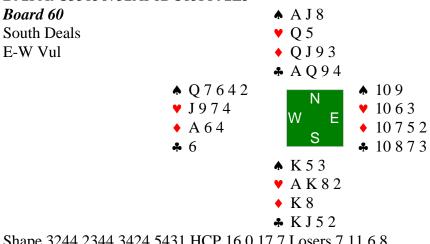
- 1. Stayman
- 2. Quantitative 4 NT
- 4 N by South

BABF258B443AE6915E7383FED122



West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	4 ♣¹	Pass	4 ♥ ²
Pass	4 NT	Pass	Pass
Pass			
1. Gerb	er		
2. A=1/	' 4		
4 N by So	uth		
Made 6 —	- NS +690		

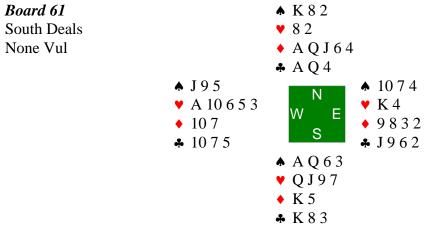
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Shape 3244 2344 3424 5431 HCP 16 0 17 7 Losers 7 11 6 8

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

C8BB11ABEA74EE0D64BAF05BBD0E

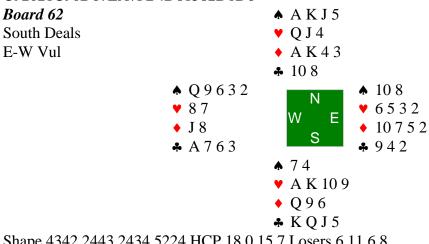


Shape 3253 3244 4423 3523 HCP 16 4 15 5 Losers 6 10 6 10

West	North	East	South
EPBot4	EPBot1	EPBot2	EPBot3
			1 NT
Pass	3 ◆	Pass	3 NT
Pass	$4 \mathrm{NT^1}$	Pass	Pass
Pass			
1. Quar	ntitative 4 NT		
4 N by So	uth		

4 N by South

C92021C90D67EA7FB4D81582D0D6

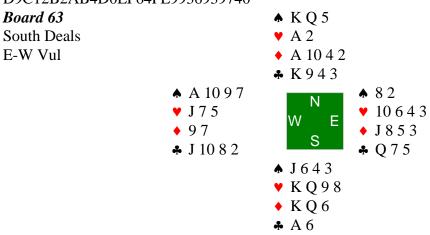


Shape 4342 2443 2434 5224 HCP 18 0 15 7 Losers 6 11 6 8

West North 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

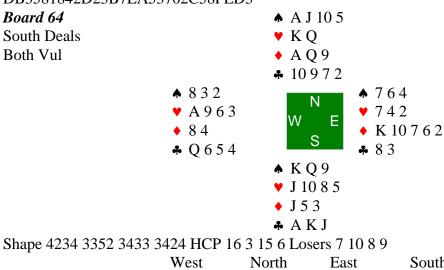
D9C12B2AB4D0EF64FE9936939740



Shape 3244 2443 4432 4324 HCP 16 3 15 6 Losers 6 10 6 10

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

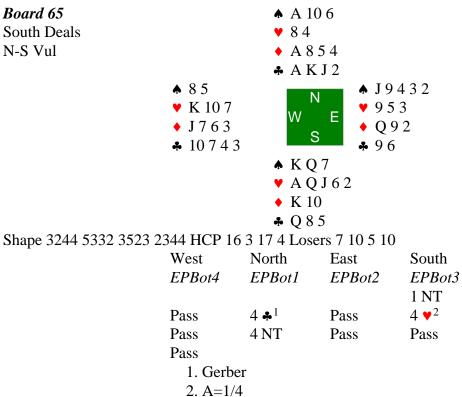
DB3581842D23B7EA53702C58FED3



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

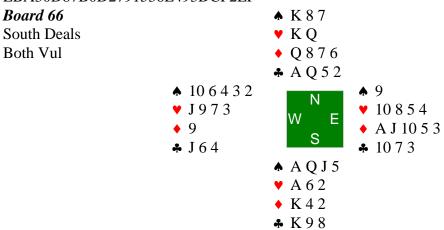
- 2. Quantitative 4 NT
- 4 N by South

EA2FB7A963345ACDB022DD4C506B



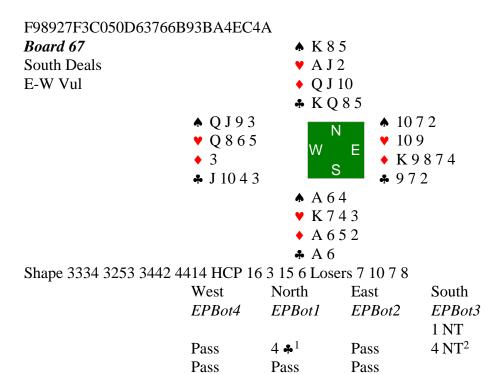
4 N by South

EBA30D87B0D2791536E493DCF2EF



Shape 3244 1453 4333 5413 HCP 16 5 17 2 Losers 6 9 7 10

West	North	East	South		
EPBot4	EPBot1	EPBot2	EPBot3		
			1 NT		
Pass	4 ♣¹	Pass	4 ♠ ²		
Pass	4 NT	Pass	Pass		
Pass					
1. Gerber					
2. A=2 out of 4					
4 N by South					
Made 6 — NS +690					



1. Gerber

4 N by South

2. A=3 out of 4