



Editorial Team: Stephen Lester & Jane Rasmussen Photographer : Claire Rasmussen Production: Jennifer de Livera

2003 AUSTRALIAN MIXED TEAMS AFTER ROUND 10

PI	Tm	Name	Score	Ţ
001	002	ROY NIXON STEPHEN HURLEY HELEN SNASHALL CHARLES SNASHALL KEN FORSYTH DAVID JONES	208	fu
002	003	MARY-ANN BRIFMAN RICHARD JEDRYCHOWSKY ROD DRAVITZKI SANDY BROWN PETER CISZAK	176	
002	005	ALLISON STRALOW MARC DEATON KIERAN DYKE RON COOPER LYNN LOVELOCK BARRY GOREN	176	T ri p
004	004	BERENICE FOLKARD MARLENE WATTS MARK KOLODZIEJCZYK ARIAN LASOCKI	174	to p S
005	013	ELLIE FITZGERALD JIM FITZGERALD ANGELA BOULTON PETER BOULTON	171	tc ♥ A
006	015	BILL NASH RITA PRINGLE DAVID BOGA ANNETTE MARSHALL	169	tr If Se
007	044	DAVID HORTON LUKE MATTHEWS DI JAGELMAN KAREN LEWIS	166	tr Th A v Les
		Table Tally		ent

at Midnight 25/01/2003

6526

SOLUTION TO TIM BOURKE'S DAILY PLAY PROBLEM

12. RISKY PASS

The idea must be to make five trumps, two hearts and a diamond. There are three key plays when the full deal is similar to:

	<pre></pre>	
♦ K 10 8 5 4		▲ 3
♡J43		♥Q9765
♦ 4 3		♦ A 9 6
뢒 K Q 3		🕭 A J 9 7
	🛧 A Q J 9 7 2	
	♡1082	
	♦ 8 7 2	
	♣ 8	

The first is to play a club at trick two. Suppose East rises with \clubsuit A and shifts to his trump. The second key play is to rise with \bigstar A and the third essential play is to lead a diamond next – otherwise the defence can prevail.

Should East take \diamond A and return a heart to dummy's king, ruff a club then cross to dummy with a diamond to ruff another club. You have six tricks with \blacklozenge Q-J-9, \heartsuit 10, \diamond 8 left while West has four trumps and \heartsuit J. After you exit with a heart and East wins \heartsuit Q, you play \diamond 8 on the next trick and so must make two more trump tricks for +670.

If East ducks the first diamond, ruff a club and play a second diamond. Eventually West will be forced to lead away from $\bigstar K$ and you will make two trump tricks from $\bigstar Q$ -J-9.

The final edition, never thought it would arrive. A very special thank you must got to T.Editor (Stephen Lester) for all the work that he put into producing interesting and informative articles. He thoroughly entertained us all both in the News Room and behind the piano. Thank you also to the proof-reader Bob Geyer and also Jen De Livera ,Claire Rasmussen and Justin Stark for their administrative and photographic skills. Last but not least thank you all for the many contributions we received and apologies to those of whom we may have missed. *F.C.*

NULLIFYING A BAD SPLIT by Ron Klinger

NOT Quarter Final Session 4, Bd 15, South deals,NS vul



10031	North	Lusi	oouin
P.Smith	P.Lambardi	P.Yovich	A.Bach
			Pass
3♡	Pass	4♡	All Pass

It looks as though declarer has to lose two aces and two trump tricks, but see what happened. North led A and switched to a diamond to the ace. South reverted to clubs and the king won.

♥A revealed the usual Canberra trump break. South continued with a diamond to the king and a spade to dummy's jack. After a diamond ruff, declarer played his last spade to dummy's queen. On A, he discarded his last club, leaving this ending:



He now called for any card from dummy, and played ♥8 from his hand. That finished North off.

If North continues with a second club at trick two, seeking a ruff, declarer wins, cashes ♥A, plays a heart to the king, runs ♠10, overtakes ♠9 with the jack, discards a diamond on A and another on the fourth spade. North collects two trumps and one club, but that's all.

UNUSUAL UNBLOCKING

by Jim Fitzgerald

The following hand came up in the Mixed Teams:



1. Multi

After the bidding sequence above, West led $\heartsuit 2$. Declarer (Permanent Partner) ducked once, took the second heart, and played a diamond to the king. A second diamond was led to the gueen, and Permanent Partner took the heart continuation. A third diamond went to the ace, and the hand suddenly became interestina.

West cashed A, and partner cunningly unblocked the queen to avoid the endplay... NOT. Unfortunately for EW, West could not diagnose the position, and switched to a club for nine tricks. It's not often you can arrange to endplay declarer!



2003 NOT SEMI FINAL

Team	Team Members	Round 1	Round 2	Round 3	Round 4	Total Score
McMANUS	M McMANUS T NUNN S HANS D BEAUCHAMP P FORDHAM M WARE	37	23	52	33	145
NOBLE	B NOBLE M PRESCOTT T BROWN P GUE G BILSKI	34	34		18	103

2003 NOT SEMI FINAL

Team	Team Members	Round 1	Round 2	Round 3	Round 4	Total Score
CHADWICK	E CHADWICK A KANETKAR P REYNOLDS J HAFFER	22	13	29	С	64
MARSTON	P MARSTON S BURGESS G LORENTZ J LESTER P LAMBARDI A BACH	42	70	49		161



Winners of the 2003 Australian Mixed Teams: Helen Snashall, Charlie Snashall, Roy Nixon and Steve Hurley. Absent: Ken Forsyth and David Jones

RESULTS OF SOUTH WEST PACIFIC TEAMS

Grand Slam Trophy

- 1st
- Paul Marston Stephen Burgess Gabi Lorentz John Lester Pablo Lambardi Ashley Bach

Category Winners

Mixed – Brian Rawson Trophy

1st **David Horton** Allison Stralow Luke Matthews Marc Deaton Jill Del Piccolo Kate Smith

Womens

1st Judy Frazier Judy Mott Virginia Dressler Kerry Johnman

Seniors – Eva Hardy Trophy

1st John Mottram Liz Quittner John Ashworth **Terry Piper**

Veterans

1st Kay Rich Jenny Keegan Bernie Adcock Ian Walker

Country

1st **Neville Francis** Denis Croft Magnus Moren **Terry Strong**

Novice

1st Judy McGuinness Anne Apthorp Sue Dry Elizabeth Benda

Zone 7 – New Zealand High Commissioner's Trophy

- Wavne Burrows 1st Murat Genc Anna Herries Margaret Perley
 - Local Lew Thomson Trophy George Jesner 1st Bernie Waters Earl Dudlev Ann Powell Steve Hurley Roy Nixon

SOLUTION TO JANNERSTEN'S PROBLEM TWELVE

In the first place West must have at least two diamonds. Only one spade can be discarded on clubs; the other must go on a diamond. Since you have to test the diamonds sooner or later it must be right to do so at once. If both defenders follow to two rounds of diamonds, you plan to play three rounds of clubs and then a further diamond honour. In practice East shows out on the second round of diamonds.

Now what do you require from West in clubs and how should you continue?

The unexpected diamond break (four with West) enables you to change tack. You can now make sure of the slam, provided that West has a least one club. The complete deal may be something like this:

	 ▲ J 5 ♥ 7 5 ♦ K Q 7 ♣ K J 1 	7542 0		
▲ Q 10 9 3 2 ♥ Q J 10 ♦ J 10 8 6 ♣ 7	w	N S	▲ A ♥ 2 E ♦ 9 ♣ 9	876 865432
	♦ K 4 ♥ A K 9 ♦ A 3 ♣ A Q	8643	5	

You continue with $\diamond Q$, discarding a spade from hand, and then ruff a diamond. It is then a simple matter to play &Q to dummy's king and lead an established diamond for a discard of your last spade.

Just as well you appreciated that the primary requirements for success was to find West with at least two diamonds. If you had missed that point and had started on the clubs, as many would, you would have gone down to defeat.

Do you know anything about probabilities?

No doubt you have at least a smattering of knowledge on the

subject. A good rule of thumb to remember in practical play is that an even number of cards in the opponents' hands will probably divide unevenly, and vice-versa. Six cards will more often be divided 4-2 than 3-3, while five cards will break 3-2 more frequently than 4-1. Any particular card is most likely to be with the player who has the greater length in the suit. Two honour cards are most often divided.

After that piece of elementary revision we are ready to tackle the next problem.

Excerpt from Eric Jannersten's book The Only Chance reproduced by agreement with Duplimate Australia.