

BEACH CHAMPION (Best 8 Results)														
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Totals
1st	Bryan Puxty	4	4	7	10	9	9	10						53
2nd	Andy Summers	7		9	8	10	8	7						49
3rd	Adrian Carter	9	10	10	6	8								43
4th	Matt Saunders	5	5	8	9	1	7	6						41
5th	Paul Bray	10	8		1		10	9						38
6th	Paul Denman	6	3	1	7	1	1	1						20
7th	Lee Sexton	8	6											14
8th	Roger Brummell		9	1										10
9th	Ernie King		7			1								8
=	Robert Walker							8						8
11th	Kevin Roberts		2		1									3

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BEACH KNOCKOUT 1

Round 1 - January & February

Round 2 - March

Round 3 - April

Final - May

Lee Sexton 16lb 4½oz

v

Roger Brummell 18lb 14½oz

Andy Summers 3lb 0½oz

v

Bye -

Kevin Roberts 2lb 5oz

v

Bye -

Adrian Carter 31lb 7½oz

v

Bye -

Matt Saunders 13lb 0½oz

v

Bye -

Ernie King 13lb 5½oz

v

Bye -

Bryan Puxty 10lb 11oz

v

Bye -

Paul Denman 9lb 0½oz

v

Paul Bray 19lb 11oz

Roger Brummell -

v

Andy Summers 7lb 1½oz

Kevin Roberts -

v

Adrian Carter 11lb 13½oz

Matt Saunders 3lb 0oz

v

Ernie King -

Bryan Puxty 2lb 13½oz

v

Paul Bray -

Andy Summers 5lb 0oz

v

Adrian Carter 15oz

Andy Summers 1lb 12oz

v

Bryan Puxty 1lb 9oz

Matt Saunders 7lb 12oz

v

Bryan Puxty 8lb 3½oz

The diagram illustrates a sequence of 12 communication events between two parties, A and B, over time. Each event is represented by a horizontal bar with a label (v or Bye) and a duration bar. The events are arranged in a grid-like fashion, with A's events on the left and B's events on the right. The events are:

- 1. A: v
- 2. B: v
- 3. A: Bye
- 4. B: v
- 5. A: Bye
- 6. B: v
- 7. A: Bye
- 8. B: v
- 9. A: Bye
- 10. B: v
- 11. A: Bye
- 12. B: v

The duration bars are colored blue for 'v' and red for 'Bye'.

The diagram illustrates a sequence of 16 communication events between two parties, represented by blue and cyan bars. The events are grouped into four sets of four, each starting with a 'v' (voice) event followed by a 'Bye' event. The sequence is: 1. v, 2. Bye, 3. v, 4. Bye, 5. v, 6. Bye, 7. v, 8. Bye, 9. v, 10. Bye, 11. v, 12. Bye, 13. v, 14. Bye, 15. v, 16. Bye.

The diagram illustrates a sequence of 16 communication events between two parties, represented by blue and cyan bars. The events are grouped into four sets of four, each starting with a 'v' (voice) event followed by a 'Bye' event. The sequence is: 1. v, 2. Bye, 3. v, 4. Bye, 5. v, 6. Bye, 7. v, 8. Bye, 9. v, 10. Bye, 11. v, 12. Bye, 13. v, 14. Bye, 15. v, 16. Bye.

The diagram illustrates a sequence of 16 communication events between two parties, represented by blue and cyan bars. The events are grouped into four sets of four, each starting with a 'v' (voice) event followed by a 'Bye' event. The sequence is: 1. v, 2. Bye, 3. v, 4. Bye, 5. v, 6. Bye, 7. v, 8. Bye, 9. v, 10. Bye, 11. v, 12. Bye, 13. v, 14. Bye, 15. v, 16. Bye.

Andy Summers		
v		

Andy Summers		
v		

BEACH AGGREGATE		
1st	Bryan Puxty	63lb 13¼oz
2nd	Paul Bray	52lb 7oz
3rd	Adrian Carter	45lb 8½oz
4th	Matt Saunders	25lb 4¼oz
5th	Andy Summers	24lb 14¾oz
6th	Roger Brummell	18lb 14½oz
7th	Lee Sexton	16lb 0½oz
8th	Ernie King	13lb 5¼oz
9th	Paul Denman	10lb 13oz
10th	Kevin Roberts	2lb 5oz
11th	Robert Walker	1lb 7oz

BEACH HEAVIEST FISH		
Bass		
Cod		
Flatfish	4½oz	Lee Sexton
Silver Eel		
Smoothound	9lb 12oz	Paul Bray
Heaviest Bag	29lb 8oz	Paul Bray