

TTPYC PREDICTED LOG

Results - May 14

BOAT NAME Salish Mermaid
 SKIPPER NAME Duane Rubash

Leg	From	Magnetic Course	Distance nm	To	Round to	Predicted Elapsed Time (Min : Sec)	Actual Elapsed Time (Min : Sec)	Predicted Error (Min : Sec)
1	K	306°	0.70	L	Port	07 : 47	07 : 25	00 : 22
2	L	199°	2.20	J	Port	25 : 23	23 : 44	01 : 39
3	J	37°	2.10	K	Starboard	22 : 54	23 : 24	00 : 30
4	K	147°	0.40	A	Port	04 : 17	04 : 42	00 : 25
5	A	327°	0.40	K	FINISH	04 : 42	04 : 43	00 : 01
Total Distance			5.80	Total Error			02 : 57	

BOAT NAME EQUUS
 SKIPPER NAME Dean Conti

Leg	From	Magnetic Course	Distance nm	To	Round to	Predicted Elapsed Time	Actual Elapsed Time	Predicted Error
1	K	306°	0.70	L	Port	07 : 37	07 : 49	00 : 12
2	L	199°	2.20	J	Port	24 : 23	25 : 23	01 : 00
3	J	37°	2.10	K	Starboard	24 : 44	25 : 12	00 : 28
4	K	147°	0.40	A	Port	03 : 52	05 : 10	01 : 18
5	A	327°	0.40	K	FINISH	05 : 07	05 : 25	00 : 18
Total Distance			5.80	Total Error			03 : 16	

BOAT NAME Mapril June
 SKIPPER NAME Doug Andrews

Leg	From	Magnetic Course	Distance nm	To	Round to	Predicted Elapsed Time (Min : Sec)	Actual Elapsed Time (Min : Sec)	Predicted Error (Min : Sec)
1	K	306°	0.70	L	Port	06 : 45	05 : 47	00 : 58
2	L	199°	2.20	J	Port	21 : 00	18 : 46	02 : 14
3	J	37°	2.10	K	Starboard	22 : 00	19 : 05	02 : 55
4	K	147°	0.40	A	Port	03 : 30	03 : 50	00 : 20
5	A	327°	0.40	K	FINISH	04 : 10	04 : 15	00 : 05
Total Distance			5.80	Total Error			06 : 32	

BOAT NAME HobbEs
 SKIPPER NAME Steve & Janet Sisson

Leg	From	Magnetic Course	Distance nm	To	Round to	Predicted Elapsed Time	Actual Elapsed Time	Predicted Error
1	K	306°	0.70	L	Port	08 : 42	16 : 38	07 : 56
2	L	199°	2.20	J	Port	27 : 29	26 : 55	00 : 34
3	J	37°	2.10	K	Starboard	26 : 13	34 : 29	08 : 16
4	K	147°	0.40	A	Port	05 : 17	05 : 39	00 : 22
5	A	327°	0.40	K	FINISH	05 : 17	06 : 30	01 : 13
Total Distance			5.80	Total Error			18 : 21	

BOAT NAME Amaing Grace
 SKIPPER NAME Don Brame

Leg	From	Magnetic Course	Distance nm	To	Round to	Predicted Elapsed Time	Actual Elapsed Time	Predicted Error
1	K	306°	0.70	L	Port	35 : 00	09 : 00	26 : 00
2	L	199°	2.20	J	Port	21 : 00	33 : 00	12 : 00
3	J	37°	2.10	K	Starboard	16 : 00	30 : 00	14 : 00
4	K	147°	0.40	A	Port	15 : 00	07 : 00	08 : 00
5	A	327°	0.40	K	FINISH	00 : 00	06 : 00	06 : 00
Total Distance			5.80	Total Error			66 : 00	