

SOLO SWIM OBSERVERS REPORT

DATE 1/18/13 ASSOCIATION N/A
SWIMMER Anthony McCarley SEX M AGE 54
NATIONALITY American DATE OF BIRTH 7/30/59
GREASE Aquaphor STROKE Freestyle
Special Considerations None
COACH None CLUB None
SWIM CREW Richard Biffle

BOAT Reel Deal PILOT Nate McGowan CREW _____
OBSERVER Capt Daniel Basick OBSERVER ASSOC. _____

Local HW _____ SPRING/NEAP _____ HEIGHT _____

Local HW _____ SPRING/NEAP _____ HEIGHT _____

START LOCATION N. Point (Wind Point) Cruz Bay, St. John Lat. 18° 20' 08 Long. 64 47 55

FINISH LOCATION _____ Lat. _____ Long. _____

START TIME (24 hr clock) 07 Hr 46 Min 36 S

FINISH TIME (24 hr clock) 12 Hr 40 Min 12 S


Reason if unsuccessful _____

I / We hereby certify that I/we accompanied ANTHONY MCCARLEY on Date 1/18/14

for duration of swim and confirm that the swim was conducted in accordance with.....

MSF..... swimming rules.

(Exceptions to Channel Rules) _____

1st Observer (Print) Daniel Basick SIGNED 

2nd Observer (Print) _____ SIGNED _____

(ATTACH SWIM LOG SEPERATELY)

OBSERVER'S LOG, SOLO Swim

Number & Time of stop		Stop duration	Food/Drink/ Medication taken during stop	HOURLY GPS position both Lat & Long from Pilot & Map Description	
Stop/feed #	Feed Time			Hr Time	GPS / Position
1	1	0815	20 sec	Water	0 746 Start 18°20'08" 64°47'55"
2	2	0845	1 min	Water / gel pack	1 Lat. 18°19'36" Long. 64°49'43"
3	3	0856	50 sec	Shoreline Rest	846 Pos.
4	4	0915	43 sec	Water	2 946 Lat. 18°19'55" Long. 64°48'51"
5	5	0945	1 min	Water / gel pack	Pos.
6	6	1015	1 min	Water	3 1100 Lat. 18°20'07" Long. 64°48'04"
7	7	1054	40 sec	Shoreline Rest	Pos.
8	8	1110	1 min	Water / gel pack	4 1146 Lat. 18°19'26" Long. 64°49'09"
9	9	1139	1 min	Water / gel pack	Pos.
10	10	1208	20 sec	Water	5 1240 Lat. 18°19'23" Long. 64°49'55"
11	Finish	1240			Pos.
12					6 Lat. _____ Long. _____
13					Pos. _____
14					7 Lat. _____ Long. _____
15					Pos. _____
16					8 Lat. _____ Long. _____
17					Pos. _____
18					9 Lat. _____ Long. _____
19					Pos. _____
20					10 Lat. _____ Long. _____
21					Pos. _____
22					11 Lat. _____ Long. _____
23					Pos. _____
24					12 Lat. _____ Long. _____
25					Pos. _____
26					13 Lat. _____ Long. _____
27					Pos. _____
28					14 Lat. _____ Long. _____
29					Pos. _____
30					15 Lat. _____ Long. _____
31					Pos. _____
32					16 Lat. _____ Long. _____

Leg 1
Leg 2
Leg 3

HOURS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Stroke rate	66	65	60	63	60											
Wind Speed	8-12	15	12	15	15											
Wind Direction	ESE	"	"	"	"											
Sea Temp	78°	"	"	"	"											
Air Temp	84°	"	"	"	"											
Sea State	chop	"	"	Chop	"											
Flood/Ebb	Flood Ebb	"	"	"	"											
Wave Height	0-2	0-1	"	"	"											

OBSERVER'S SIGNATURE



OBSERVER'S LOG, SOLO Swim

Number & Time of stop		Stop duration	Food/Drink/ Medication taken during stop	HOURLY GPS position both Lat & Long from Pilot & Map Description
Stop/feed #	Feed Time			Hr Time GPS / Position
<u>leg 1</u> 1	0815			0 746 Start 18°20.08 64°47.55
2	0815	20 sec	water	1 846 Lat. 18°19.36 Long. 64°47.43
<u>leg 2</u> 3	0845	1 min	water / 1 gel pack	2 946 Lat. 18°19.55 Long. 64°48.51
4	0856	50 sec	Shoreline Rest	3 1046 Lat. _____ Long. _____
5	0915	43 sec	water	4 1100 Lat. 18°20.07 Long. 64°48.59
6	0945	1 min	water / 1 gel pack	5 1146 Lat. 18°19.26 Long. 64°49.09
7	1015	1 min	water / 1 gel pack	6 1240 Lat. 18°14.23 Long. 64°49.55
<u>leg 3</u> 8	1054	40 sec	Shoreline Rest	7 Lat. _____ Long. _____
9	1110	1 min	water / 1 gel pack	8 Lat. _____ Long. _____
10	1139			9 Lat. _____ Long. _____
11	1139	1 min	water / 1 gel pack	10 Lat. _____ Long. _____
12	1208	20 sec	water / 1 gel pack	11 Lat. _____ Long. _____
13	Finish 1240			12 Lat. _____ Long. _____
14				13 Lat. _____ Long. _____
15				14 Lat. _____ Long. _____
16				15 Lat. _____ Long. _____
17				16 Lat. _____ Long. _____
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HOURS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Stroke rate	66	65	60	63	60											
Wind Speed	8-12	15	12	15	15											
Wind Direction	ESE	ESE	ESE	ESE	ESE											
Sea Temp	78°		78°	78°												
Air Temp	84°	84°														
Sea State	chop			chop												
Flood/Ebb	F	F														
Wave Height	0.2	0.1														

OBSERVER'S SIGNATURE

