

Judge	NNYC
Date	06/28/14
Start Time	9:05
Course	FDL to Menasha
Statute Miles	26.7
Distance(Nm)	23.3625

Trans Winnebago
Division I
YELLOW FLAG

Time of Day

PLACE	YACHT NAME	OWNER	LMPHRF RATING	Military Time			ELAPSED TIME	CORRECTION	CORRECTED TIME	
				HR.	MIN.	SEC.	IN SECONDS	IN SECONDS	IN SECONDS	PLACE
1	Elixer	#10	223	13	44	47	49487	5209.8375	44277.1625	1
2	Siren	#57	264	14	7	58	50878	6167.7	44710.3	2
3	Two-Can	#4	222	14	5	58	50758	5186.475	45571.525	3
4	Okoboji	#17	234	14	10	41	51041	5466.825	45574.175	4
5	Peace of Mind	#5	237	14	16	44	51404	5536.9125	45867.0875	5
6							0	0	0	6
7							0	0	0	7
8							0	0	0	8
9							0	0	0	9
10							0	0	0	10
11							0	0	0	11
12							0	0	0	12
13							0	0	0	13
14							0	0	0	14
15							0	0	0	15
16							0	0	0	16
17							0	0	0	17
18							0	0	0	18
19							0	0	0	19
20							0	0	0	20
21							0	0	0	21
22							0	0	0	22
23							0	0	0	23
24							0	0	0	24
25							0	0	0	25
26							0	0	0	26
27							0	0	0	27

1. Input statute miles, the Distance Nm will compute automatically.
2. Input LMPHRF rating
3. Input elapsed time
4. Race results are sorted by Corrected Time using in Column J

To sort data: Starting at line 10, highlight the range of lines and columns , but do not include the PLACE column.

Go to DATA tab, Select SORT, then select NO HEADER ROW, go to SORT BY, then select COL J. Press OK.

To use this Excel worksheet for a new race:

DO NOT delete any data in cells H, I, J. They will automatically go back to "0" when you delete info in cells A through G.

DO NOT delete any data in cell B6. It will automatically go back to "0" when you delete info in cell B5.

Judge	NNYC
Date	06/28/14
Start Time	9:15
Course	FDL to Menasha
Statute Miles	26.7
Distance(Nm)	23.3625

Trans Winnebago
Division II
ORANGE FLAG

NOTE: -600 seconds = computes 9:15 start time

Time of Day

PLACE	YACHT NAME	OWNER/Race #	LMPHRF RATING	Military Time			ELAPSED TIME	CORRECTION	CORRECTED TIME	
				HR.	MIN.	SEC.	IN SECONDS	IN SECONDS	IN SECONDS	PLACE
1	Wind Song	#15	189	13	39	39	48579	4415.5125	44163.4875	1
2	Solman	#1	177	13	36	46	48406	4135.1625	44270.8375	2
3	Osprey	#20	196	13	44	48	48888	4579.05	44308.95	3
4	Panacea II	#82	213	14	17	5	50825	4976.2125	45848.7875	4
5	Madame Pig	#63	163	14	36	5	51965	3808.0875	48156.9125	5
6							-600	0	-600	6
7							-600	0	-600	7
8							-600	0	-600	8
9							-600	0	-600	9
10							-600	0	-600	10
11							-600	0	-600	11
12							-600	0	-600	12
13							-600	0	-600	13
14							-600	0	-600	14
15							-600	0	-600	15
16							-600	0	-600	16
17							-600	0	-600	17
18							-600	0	-600	18
19							-600	0	-600	19
20							-600	0	-600	20
21							-600	0	-600	21
22							-600	0	-600	22
23							-600	0	-600	23
24							-600	0	-600	24
25							-600	0	-600	25
26							-600	0	-600	26
27							-600	0	-600	27

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Judge	NNYC
Date	06/28/14
Start Time	9:25
Course	FDL to Menasha
Statute Miles	26.7
Distance(Nm)	23.3625

Trans Winnebago
Spinnaker
RED FLAG

NOTE: -1200 seconds = computes 9:25 start time

Time of Day

PLACE	YACHT NAME	OWNER/Race#	LMPHRF RATING	Military Time			ELAPSED TIME	CORRECTION	CORRECTED TIME	PLACE
				HR.	MIN.	SEC.	IN SECONDS	IN SECONDS	IN SECONDS	
1	Sea Fox	#16	261	13	37	28	47848	6097.6125	41750.3875	1
2	Isobel	#12	225	13	27	46	47266	5256.5625	42009.4375	2
3	Animae	#6	165	13	6	59	46019	3854.8125	42164.1875	3
4	Woodstock	#14	222	13	33	5	47585	5186.475	42398.525	4
5	Griffin	#83	204	13	27	25	47245	4765.95	42479.05	5
6	Great Debate	#39	183	13	19	15	46755	4275.3375	42479.6625	6
7	Baraca	#22	210	13	36	38	47798	4906.125	42891.875	7
8	Emmoa Liz	#3	189	13	34	43	47683	4415.5125	43267.4875	8
9	Mizpah	#21	168	13	27	11	47231	3924.9	43306.1	9
10	Oh Chute	#9	186	13	41	6	48066	4345.425	43720.575	10
11	Mach'Schnell	#94	159	13	31	12	47472	3714.6375	43757.3625	11
12	Makani	#2	183	13	52	37	48757	4275.3375	44481.6625	12
13							-1200	0	-1200	13
14							-1200	0	-1200	14
15							-1200	0	-1200	15
16							-1200	0	-1200	16
17							-1200	0	-1200	17
18							-1200	0	-1200	18
19							-1200	0	-1200	19
20							-1200	0	-1200	20
21							-1200	0	-1200	21
22							-1200	0	-1200	22
23							-1200	0	-1200	23
24							-1200	0	-1200	24
25							-1200	0	-1200	25
26							-1200	0	-1200	26
27							-1200	0	-1200	27

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