I.P.B.A SANCTIONED CONTEST LOG							PREDICTED LOG								
Contest Name: 2018 NYC Predicted Log C		.og Champid	<b>ampionshi</b> Dat			te:					CONTEST LOG				
Boat Name:			IPBA #:			CA# (opt) Club:					WORK SHEET				
Contestant:		Navigator:								Email Address (N/A if none				):	
Address:		City:				Zip:									
ENGINE RPM SCHEDULE									REDIC	TED TIMED RUNS					
Flat	Cruise Round KN to min 1 decimal place Slow				Time				Time						
Water	Knots	Finish Class Use Flat Water	Knots	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Comp	oass	Min	Sec	1		mpass	Min	Sec
Speed		Spd for Fin Class	S		Ti	R# Leg	Cou	rse	IVIIII	360	TR#Le	g Co	ourse	IVIIII	360
RPM	Single/Port	Stbd Single/Port			1						5				
MAX					2						6				
BASIC					3						7				
MIN					4						8				
		CONTESTANT P	REDICTED LO	OG					CON	ITE	ST LOG	AC	TUAL R	ESUI	TS
		STARTING POINT		Predicted Start			tart		ctua	l Start	Diffe	rence Fron			
							Time Min	Sec	Hr	Tir Mir	_	Pred Max	dicted start	_	conds
												5 min		of	error
CP#		CONTROL POINTS		Dista	nce	Predicte	ed Rui	n Time	Т	me (	of day	Actua	al Run tim	ie	
				in N	IM	Hr	Min	Sec	Hr	Mir	n Sec	Hr	Min Se	c Fas	Slow
1 #3	3(s) Mitcl	nel Rock (Rose Island	d, South)	0.0	0										
2 "N	NR"(s) Ne	ewton Rock (Beavert	ail)	4.0	9										
3 <b>E</b> a	ast End,	Center Span, Jamest	own Bridge	4.9	)6										
4 #3	3(s) Quoi	nset Channel (Conna	nicut, Nort	3.4	13										
5 #17(s) East Passage (Gould Island, East)				3.2	24										
6 #12A(p) East Passage (Rose Island, West)									-						
7 #12(p) East Passage (Rose Island, West)				-					l						
8 #1(p) Goat Island Southwest				1.0	)2										
9															
TOTALS			18.8	320				Proc	of - s	seconds					
		PREDICTED FINISH T	IME	•					Slow	ess f	Fast =	Total	Actual Se	c Tota	al Error
		TOTAL PREDICTED SEC	ONDS						Diff. i	n Tot	tals =				
Official r	nileage	Predicted Speed for Handicap (	nearest 0.1 KN)	Hand	icap	If Jud	ges ne	ed to		NE	ET ERR	OR CA	LCULAT	ION	
		Official Mi X 3600					ct me o		Gros			rror X 1	- =		
OBSE	DVED OU	Total Pred. Sec =  ESTIONNAIRE (explain an	v NO on roverse)	Voo	No		y, I will ce Site		Erro		Total F	redicted		0.0	000
		` `	y NO on reverse)	Yes	INO	Elsewhe		•		IVIC				0.0	0000
Did contestant make a standing start?			-		Lisewije	Elsewhere: VET ERROR % = Penalty % (Judges) =									
Were you with contestant at all control points  Do you think the course was made good as charted?						CONTESTANT WAIVER									
Does the contestant agree with your start time?  Does the contestant agree with your control point times?						I am entering this contest at my own risk and will save, hold harmless and indemnify the International Powerboat Assoc. and all such other Clubs and									
Were timed run courses and times made good?						or Associations that may be sponsoring, hosting or sanctioning this contest									
Did contestant comply with RPM as shown?						together with the officers, directors, committees and members, from a and all liability or responsibility of any nature whatsoever for accidents							ents,		
Were marine radio monitored only, and not used?						_	damage or injury to myself, my crew, my guests and my boat, pers or property, and I waive and relinquish any claim I might have for in								
Did only you have access to clock except at start?						_	damage to myself or my boat as against any such Association and/o and/or their officers, directors, committees or members. I am fully a								
Was contest completed without protests? (List on reverse)						that the International Rules of the Road must always be followed and have read and understand the IPBA safety Rule and its procedures.						and I			
OBSERVER							Novice - i.e. racing less than 3 years - see IPBA rule								
The signatures below attest to the accuracy of all required entries						Event - First time in this Contest & ra									
ObserverPhone(Today)						Signed by Contestant									
ContestantPhone(Today)						Write	Write additional today contact info on reverse side. Versio					on 11	-03		

NOTE: The red shaded areas must be completed at the check in prior to the race. The green shaded areas need to be left blank at the pre-race check in and completed at the after race check in of the Contest Log.

## Table of *approxmimate* Latitudes/Longitudes:

CP#	Llatitude (min/sec)	Longitude (min/sec)	Dist. NM
1	N41 29.561	W071 20.186	0
2	N41 26.637	W071 24.157	4.09
3	N41 31.623	W071 23.934	4.96
4	N41 34.851	W071 22.654	3.43
5	N41 31.782	W071 20.121	3.24
6	N41 30.562	W071 20.922	2.08
7	N41 29.670	W071 20.678	0 (incl.)
8	N41 28.950	W071 19.767	1.02
CP#	Llatitude (decimal)	Longitude (decimal)	Dist. NM
1	N41.4925	W71.3365	0
2	N41.4439	W71.4025	4.09
3	N41.5271	W71.3989	4.96
4	N41.5763	W71.3685	3.43
5	N41.5296	W71.3353	3.24
6	N41.4998	W71.3458	2.08
7	N41.4944	W71.3446	0 (incl.)
8	N41.4824	W71.3294	1.02
			18.8