#### 2020 ANNUAL BALLOT

Instructions: Please print a copy of this ballot, enter your contact information below, list the sanctioned battles you participated in, circle your choices, and sign it at the end. Per the Bylaws of the Club only those who have battled in a sanctioned event in the past 24 months may vote. For this year, the eBoard decided to extend this allowance to up to 36 months based on COVID-19. Those who have battled in either the 2018, 2019, or 2020 Championship (Nats) will have their votes counted twice. Bylaws revisions and Rules revisions which receive 2/3 or more favorable votes shall be adopted and shall become effective on January 1, 2021. The Bylaws of the Club and the laws under which the Club is incorporated require that this ballot be returned BY MAIL. IT MAY NOT BE E-MAILED. **Please mail this ballot before 13-Nov-2020.** 

Mail the completed ballot to:	Kevin Plumer 401 Holland Ln. Apt 810 Alexandria, VA 22314
Name (Print):	
E-mail:	Your phone: ()
Street address:	
City/town	, State/Prov
ZIP/Postal Code	
I have battled in the following IR battles) (List Nats 2020, 2019, 2018 firs	RCWCC sanctioned events in the past 36 months (no need to list all et if applicable):

## **Election of Member-at-Large**

Comment: The Member at Large represents all the members of the IRCWCC on the E-board. The following individual(s) were nominated for Member-at- Large of the Executive Board. **Vote for one by circling that person's name.** 

Tom Palmer

Site for the 2021 Annu	al Championship (Nats) (circl	e one):	
	<u>Site</u>	Site Host	
	Oakboro, NC	Rob Stalnaker	
	Saranac, MI	Kas Gaigalas	
Date for the 2021 Annu	ual Championship (Nats) (circ	ele one):	
June 20-25	June 20-25 July 11-16 July 18-23		
Contest Director for th	Contest Director for the 2021 Annual Championship (Nats) (circle one):		
Tim Beckett			
	wing rules proposals which pass	ed the 2020 Rules Committee Meeting	
Rule Proposal #2020.1	Rule Proposal #2020.1 – Class 2/3 Splitting Units Change (circle one):		
YAY - Chang	YAY - Change the rule for splitting units for Class 2/3		
NAY - Do not	NAY - Do not change this rule		
Rule Proposal #2020.2	– Battlecruiser Class 6 Defini	tion / Hood Exception (circle one):	
YAY - Chang	YAY - Change this rule		
NAY - Do not	NAY - Do not change this rule		
Rule Proposal #2020.3	– Allow Ships that were not C	Completed (circle one):	
YAY - Change the rule to allow ships that were not completed			
NAY - Do not change this rule			
Rule Proposal #2020.4	– Make all Destroyers 1.5 uni	ts (circle one):	
YAY - Make	YAY - Make all Destroyers 1.5 units		
NAY - Do not	NAY - Do not change this rule		

Rule Pro	posal #2020.5 – Light Cruiser Class 2 / Two Minute Rule Change (circle one):
Y	AY - Change light cruisers class 2 / two minute rule
N.	AY - Do not change this rule
Rule Pro	posal #2020.6 – Rudder Area Change (circle one):
Y	AY - Change rudder area to match combat units
N.	AY - Do not change this rule
Rule Pro	posal #2020.7 – Number of Campaign Battles (circle one):
Y	AY - Make 2 campaign battles mandatory
N.	AY - Do not change this rule
Rule Pro	posal #2020.8 – Campaign Base Setup Changes (circle one):
Y	AY - Change/clarify the rules for campaign base setup
N.	AY - Do not change this rule
Rule Pro	posal #2020.9 – Campaign Clarifications (circle one):
Y	AY - Clarify the campaign rules as proposed
N.	AY - Do not change this rule
Rule Pro	posal #2020.10 – Campaign Points and Major Changes (circle one):
Y	AY - Change the campaign points and other major changes
N.	AY - Do not change these rules
Rule Pro	posal #2020.11 – O Ships (circle one):
Y	AY - Make change to allow Q ships
N.	AY - Do not change this rule

Rule Proposal #2	2020.12 – Convoy No Touch / Attacker Rule (circle one):
YAY - I	Make changes to the no tough / single attacker rule
NAY - I	Do not change this rule
Rule Proposal #2	2020.13 – Reloading rule Change (circle one):
YAY - 0	Change rule to remove reloading for class 4+ during campaign
NAY - I	Do not change this rule
Rule Proposal #2	2020.14 – Not having ships on water penalty change (circle one):
YAY - 0	Change penalty for not having ships on the water
NAY - I	Do not change this rule
Rule Proposal #2	2020.15 – Shore batteries (circle one):
YAY - I	Remove rule that allows shore batteries
NAY - I	Do not change this rule
Signature:	Date:

## Rule Proposal #2020.1 – Class 2/3 Splitting Units Change

**Purpose**: To both limit class 2 to only split 1 unit, and allow class 3 to split one unit as well. This will rectify the firepower difference between a 2.5 unit cruiser and a 3 unit cruiser. Currently, a 2.5 unit cruiser can mount 4x total guns, while a 3 unit cruiser can only mount 2x total guns and has to use a full unit on a pump. Splitting 1 unit will help the 3 unit cruisers, so they could use a half-unit pump and get another 25 bbs. Also changed limit on a single 75rd gun, which would help 3.5 unit cruisers if they want 75rd duals. No impact on Class 1.

## **Existing**

Part II – Construction, E. Cannons

11.e. Ships in Class 2 or smaller may divide their battle units into one-half (1/2) unit increments for multiple ½ pumps, multiple ½ cannons or combinations of the two. Ships in Class 2 and smaller may also combine a ½ unit to a gun magazine to create a 1 ½ unit single shot cannon as long as it is the only 1 ½ unit cannon on the ship.

## **Proposed**

Part II – Construction, E. Cannons

11.e Ships and Class 3 and smaller may divide one (1) battle unit into one-half (1/2) unit increments for multiple ½ pumps, multiple ½ cannons or combinations of the two. Ships in Class 3 and smaller may also combine a ½ unit to a gun magazine to create one or multiple 1 ½ unit single shot cannons.

**Affected Ships**: Class 2 and 3

## Rule Proposal #2020.2 – Battlecruiser Class 6 Definition / Hood Exception

**Purpose:** Currently, we have an exemption that makes HMS Hood a Class 6 with 6 units. This change allows for all battlecruisers greater than 40,000 tons to be classified as Class 6, 6 units. This removes the exemption for the HMS Hood, but it is still a Class 6, 6 units, and codifies that any battlecruiser over 40,000 tons would be also. This keeps with the practice of battlecruiser units being ½ unit less than a battleship of equal displacement.

#### **Existing**

Part II – Construction, H. Combat Ship Classes

2. Listed below are the authorized classes for combat ships and the total offensive/defensive units allowed. This list takes precedence over any entries shown in the Ship List.

CLASS 6	6 1/2 units 6 units	Battleships $>= 40,000$ tons to 43,999 tons. Battleships $>= 33,000$ tons to 39,999 tons.
CLASS 5	5 1/2 units	Battleships >= 27,000 tons to 32,999 tons. Battlecruisers >= 35,000 tons.
	5 units	Battleships >= 25,000 tons to 26,999 tons. Battlecruisers >= 30,000 tons to 34,999 tons.

3. Authorized exceptions:

c. HMS Hood is class 6 and shall have 6.0 units

## **Proposed**

Part II – Construction, H. Combat Ship Classes

2. Listed below are the authorized classes for combat ships and the total offensive/defensive units allowed. This list takes precedence over any entries shown in the Ship List.

CLASS 6 6 1/2 units Battleships  $\Rightarrow$  40,000 tons to 43,999 tons.

6 units Battleships  $\geq$  33,000 tons to 39,999 tons.

Battlecruisers >= 40,000 tons

CLASS 5 5 1/2 units Battleships  $\geq 27,000$  tons to 32,999 tons.

Battlecruisers >= 35,000 tons to 39,999 tons

5 units Battleships  $\geq$  25,000 tons to 26,999 tons.

Battlecruisers >= 30,000 tons to 34,999 tons.

3. Authorized exceptions:

c. Deleted

**Affected Ships:** None (no change in units to HMS Hood)

### Rule Proposal #2020.3 – Allow ships that were not completed

**Purpose:** My proposal would only apply to ships that were actually laid down, which would indicate that they were intended to be completed. There were some of these that were actually launched, but that would limit the selection to only a few ships. My goal to provide options for proponents of all nations.

Some of these were completed as aircraft carriers (US Lexington class, IJN Akagi, IJN Kaga, HMS Eagle, for example). These could be modeled in either configuration. Some of the other examples are the WWI US South Dakota class battleships, the Lexington class battlecruiser, the IJN Amagi class battlecruisers, the IJN Tosa class battleships, the German Mackensen battlecruiser, the French Normandie class battleships, and the Italian Francesco Caracciolo battleship.

There were many classes of ships (the US Montana class for example) that never made it off the drawing boards. These are not included. Making parts isn't enough either. And just laying the keel isn't a guarantee either. There should have been noticeable construction (photos would prove that). If you think it should be included, please provide appropriate documentation.

Our hobby is about battling models. Very little is historically based, or historically accurate. Speed is determined by length, so a Nagato, which could only make 25-26 knots, has the same speed as an Iowa class, which could do over 30 knots.

Combat effectiveness is more related to turret quantity and location than actual lethality. An American battleship of WWII would easily defeat any Axis battleship in a one-on-one engagement (just ask the Kirishima). Better weapons and better technology would win every time, yet in our game, the Kirishima has the advantage (3-sidemounts verses 2 for a USS Washington).

Our combat style is more reminiscent of 17<sup>th</sup>, 18<sup>th</sup> and 19<sup>th</sup> century combat than 20<sup>th</sup> century combat. Two ships pull along side each other and blast away at each other, not hurling BB's over the horizon

There is documentation for many of these, and none of the documentation was written for the purpose of R/C warship combat. There are line drawings of many of these, some have construction photos. In my

opinion, there aren't any "super ships" that will transform our hobby. Anyone who builds one of these is doing so out of the love of the hobby, not to be king of the pond.

I am not advocating for anyone to build just anything and call it something that qualifies for this. Requiring the e-Board and the ship list committee to approve any additions allows for peer review prior to approval. This is to prove they have done their research and will build something true to the original intent.

Classes and units will be determined by using the published estimated Standard Load Displacement. Speed by length. Rudder by class.

## **Existing**

Part II – Construction, H. Combat Ship Classes

1. Only combat ships which were launched between January 1, 1905 and December 31, 1946, and were completed, are approved for IRCWCC semi-scale model combat. Refer to the IRCWCC Ship List for a list of approved combat ships.

### **Proposed**

Part II – Construction, H. Combat Ship Classes

- 1. Any combat ship that was laid down between January 1, 1905 and December 31, 1946 is approved for use in IRCWCC semi-scale model combat. Refer to the IRCWCC ship list for list of approved combat ships.
  - a. If a ship you wish to model is not already included on the IRCWCC ship list, please provide appropriate documentation to e-Board and the ship list committee to have it approved.

**Affected Ships:** Ships laid down but not completed

#### Rule Proposal #2020.4 – Make all Destrovers 1.5 units

**Purpose:** With recent technology developments, Destroyers are coming in to more common use in Fleet and Campaign battles. In the interest of utilizing the concept of minimum quality/ capability to be useful and fun to battle, I propose that all destroyers be made 1.5 units so they can get a full cannon and a half unit pump.

#### **Existing**

Part II – Construction, H. Combat Ship Classes

2. Listed below are the authorized classes for combat ships and the total offensive/defensive units allowed. This list takes precedence over any entries shown in the Ship List.

**CLASS 1** 1 1/2 unit

Monitors < 7000 tons.

Light cruisers built after 1922, < 4,500 tons.

Protected cruisers built before 1922.

Destroyers 2500 tons and above.

Submarines 2500 tons and above.

CVLs 1 unit

Destroyers < 2,499 tons.

Submarines < 2,499 tons.

Gunboats, CVEs and all other ship types not listed above.

### **Proposed**

Part II – Construction, H. Combat Ship Classes

2. Listed below are the authorized classes for combat ships and the total offensive/defensive units allowed. This list takes precedence over any entries shown in the Ship List.

CLASS 1 1 1/2 unit

Monitors < 7000 tons.

Light cruisers built after 1922, < 4,500 tons.

Protected cruisers built before 1922.

Destroyers.

Submarines 2500 tons and above.

CVLs 1 unit

Submarines < 2,499 tons.

Gunboats, CVEs and all other ship types not

listed above.

**Affected Ships:** Destroyers with 1 unit

## Rule Proposal #2020.5 - Light Cruiser Class 2 / Two Minute Rule Change

**Purpose:** Historically, light cruisers were more powerful and survivable than any destroyer and should all be given Class 2 status. With recent increased interest in smaller secondary ships as well as use by some as a primary, we should re-examine how we value these ships. the effected ships are of a size that they can be built to Class 2 level and would make these ships a little more viable and worth building; encouraging some variety.

This also allows ships in class 2 less than 40" in length to use the 2 minute rule instead of the 5 minute rule

#### **Existing**

Part II – Construction, H. Combat Ship Classes

2. Listed below are the authorized classes for combat ships and the total offensive/defensive units allowed. This list takes precedence over any entries shown in the Ship List.

CLASS 2 2 units

Monitors  $\geq$  7000 tons.

Light cruisers built after 1922, 4,500 tons to 6,499 tons.

**CLASS 1** 1 1/2 unit

Monitors < 7000 tons.

Light cruisers built after 1922, < 4,500 tons.

Protected cruisers built before 1922. Destroyers 2500 tons and above. Submarines 2500 tons and above.

**CVLs** 

Part III – Battle, C. Battle

- 1. The 5 Minute Rule
- a. A Captain may withdraw a ship from a sortie by announcing to all participants that "The [name of ship] is on five!" For ships in Class 1, the announcement shall be "The [name of ship] is on two!"
- b. After invoking the Five Minute Rule (or Two Minute Rule) the captain shall start a timer, and the ship must remain in the battle for five minutes (two minutes for Class 1) before being touched by its captain or removed from the water. During that five minute (or two minute) period, the ship trying to withdraw shall not fire on opposing ships, but it may be fired upon by any other ship which is not also "on five" or "on two."
- 3. Out of control
- a. If a ship is out of control, a captain may announce "[Name of ship] Out of Control Five Minutes" for ships in Classes 2 through 7, or "[Name of ship] Out of Control Two Minutes" for ships in Class 1.

## Proposed

Part II – Construction, H. Combat Ship Classes

2. Listed below are the authorized classes for combat ships and the total offensive/defensive units allowed. This list takes precedence over any entries shown in the Ship List.

CLASS 2 2 units

Monitors > = 7000 tons.

Light cruisers built after 1922, up to 6,499 tons.

**CLASS 1** 1 1/2 unit

Monitors < 7000 tons.

Protected cruisers built before 1922. Destroyers 2500 tons and above. Submarines 2500 tons and above.

**CVLs** 

Part III – Battle, C. Battle

- 1. The 5 Minute Rule
- a. A Captain may withdraw a ship from a sortie by announcing to all participants that "The [name of ship] is on five!" For ships in <u>Class 2 with scale length less than 40" and Class 1</u>, the announcement shall be "The [name of ship] is on two!"
- b. After invoking the Five Minute Rule (or Two Minute Rule) the captain shall start a timer, and the ship must remain in the battle for five minutes (two minutes for <u>Class 2 with scale</u>

<u>length less than 40" and Class 1</u>) before being touched by its captain or removed from the water. During that five minute (or two minute) period, the ship trying to withdraw shall not fire on opposing ships, but it may be fired upon by any other ship which is not also "on five" or "on two."

#### 3. Out of control

a. If a ship is out of control, a captain may announce "[Name of ship] Out of Control - Five Minutes" for ships in Classes 2 through 7, or "[Name of ship] Out of Control - Two Minutes" for ships in Class 2 with scale length less than 40" and Class 1.

**Affected Ships:** Tromp, Capitani, Yubari, other previously class 1 light cruisers, class 2 ships < 40"

## Rule Proposal #2020.6 - Rudder size Changes

Purpose: To change rudder area to number of units. The following rule proposal changes the rudder specifications allowed for ship classes. If approved, the determination for allowed rudder area will be changed from ship classes to a ship's allowed offensive/defensive combat units.

The maximum movable rudder area allowed for a ship shall be determined by ship's allowed total offensive/defensive units. For each 1/2 unit, a ship will be allowed 1/2 sq. in of rudder area

Part II – Ship construction and classification, D. Rudders

### **Existing:**

2. The maximum movable rudder area allowed for a ship shall be determined by class as follows:

Ship Class	Rudder Area
	(sq. in.)
7	6.00
6	6.00
5	4.50
4	3.75
3	3.00
2	2.63
1	2.25

#### **Proposed:**

- 2. The maximum movable rudder area allowed for a ship shall be determined by ship's allowed total offensive/defensive units. For each 1/2 unit, a ship will be allowed 1/2 sq. in of rudder area.
  - a. Ships with 2 or less total offensive/defensive units, will be allowed 2 sq. in. rudder area.
  - b. The following table list allowed rudder area per offensive/defensive combat units:

Combat Units	Rudder Area
	(sq. in.)
8	8.0
7.5	7.5
7	7.0
6.5	6.5

6	6.0
5.5	5.5
5	5.0
4.5	4.5
4	4.0
3.5	3.5
3	3.0
2.5	2.5
2	2.0
1.5	2.0
1	2.0

**Affected Ships** – All except 3-unit ships

## Rule Proposal #2020.7 – Number of Campaign Battles

Purpose: To make two campaign battles mandatory for Nats

## Part V - Campaign, A. Summary:

## **Existing:**

3. The number of Campaign Battles, their duration (length of time) and when the battles will take place shall be decided by the Captains present at the Sunday Captain's Meeting before NATS.

## **Proposed:**

3. There will be two Campaign Battles during the Annual Championship. The timing of the battles will be decided by a consensus vote of the Captains present at the Sunday Captain's Meeting before the Annual Championship.

## Rule Proposal #2020.8 - Campaign Base Setup

Purpose: To clarify the base arrangement used for Nats

#### Part V - Campaign, B. Preparation

Existing	Proposed
1. Standard setup	1. Standard setup
a. Each fleet shall have two bases at the	a. Each fleet shall have two bases at the
beginning of Campaign: one home base, and one	beginning of Campaign: one home base, and one
forward base.	forward base.

b. Forward bases for opposing fleets shall be located at least 50 feet apart. The home base of each fleet shall be located on the opposite side of the enemy's forward base, but in a position so that the distance each fleet must traverse between home and forward bases is equal. The supply routes shall thereby cross each other, making highly contested waters surrounding the forward bases.	b. Forward bases for opposing fleets shall be located at least 50 feet apart. The home base of each fleet shall be located on the opposite side of the enemy's forward base, but in a position so that the distance each fleet must traverse between home and forward bases is equal. The supply routes shall thereby cross each other, making highly contested waters surrounding the forward bases.
c. Two marker buoys ("Hayes buoys") shall be placed approximately 50 feet out from each home base. A line drawn between the Hayes buoys and running parallel to the shore shall establish the maximum distance a convoy ship may travel from shore.	(relocated)
2. Alternate setup	2. Alternate setup
<ul><li>a. In ponds which are too small or not otherwise conducive to "two base" combat, a single base shall be set up for each fleet and shall serve as both forward and home base.</li><li>b. Convoy ships shall be launched at the single</li></ul>	<ul><li>a. In ponds which are too small or not otherwise conducive to "two base" combat, a single base shall be set up for each fleet and shall serve as both forward and home base.</li><li>b. Convoy ships shall be launched at the single</li></ul>
base, circle a buoy or obstacle located somewhere distant from the base, and go back to the start point (marking their entry to the "forward" base).	base, circle a buoy or obstacle located somewhere distant from the base, and go back to the start point (marking their entry to the "forward" base).
	c. On large ponds at the discretion of the CD and admirals two marker buoys ("Hayes buoys") shall be placed approximately 70 feet out from each home base. A line drawn between the Hayes buoys and running parallel to the shore shall establish the maximum distance a convoy ship may travel from shore.
3. Base construction	3. Base construction
a. Home bases and forward bases shall have 10 to 12 feet of shore line marked off by stakes. Two square harbors (combat and convoy) shall be marked off by stakes some safe distance from each bombardment target frame. The Contest Director shall set the safe distance.	a. Home bases and forward bases shall have 10 to 12 feet of shore line 6' into the water marked off by stakes. The sides of the bases shall be enclosed to prevent entry from the side.

- b. A bombardment target frame upon which simulated supply and troop targets can be positioned shall be located at each forward base. The bombardment target frames shall be 15' x 1' x 1" boards floating in the water adjacent to but not in front of each forward base.
- c. A physical boundary shall be set up in the water to keep combat ships at least two (2) feet away from the bombardment target frame. This boundary shall be constructed low enough so that it does not prevent the shooting of simulated supply and troop targets by attacking combat ships.
- d. Ten "supply depot" targets and 10 "troop battalion" targets shall be placed on each target frame at the beginning of Campaign. These targets shall be equipped with small magnets to hold them in place but which permit them to be knocked over by ships' BB cannons. The depot targets shall be made of 1"round dowel or 1"square stock. Depot targets shall be 3" tall and troop battalions shall be 2" tall.

- b. A bombardment target frame upon which simulated supply and troop targets can be positioned shall be located at each forward base. This shall be constructed via option 1 or 2 below.
- 1) The bombardment target frames shall be 15' x 1' x 1" boards floating in the water adjacent to but not in front of each forward base.
- i) A physical boundary shall be set up in the water to keep combat ships at least two (2) feet away from the bombardment target frame. This boundary shall be constructed low enough so that it does not prevent the shooting of simulated supply and troop targets by attacking combat ships.
- ii) Ten "supply depot" targets and 10 "troop battalion" targets shall be placed on each target frame at the beginning of Campaign. These targets shall be equipped with small magnets to hold them in place but which permit them to be knocked over by ships' BB cannons. The depot targets shall be made of 1"round dowel or 1"square stock. Depot targets shall be 3" tall and troop battalions shall be 2" tall.
- 2) The bombardment target frame is constructed of a large section of foam board and anchored to the bottom of the pond at a distance agreed to by the CD and admirals. The 20 targets simulating depots and troops will be manufactured breakable BB gun targets.

Rule Proposal #2020.9 – Campaign Clarifications
Purpose: To clarify several minor differences between the rules and typical practices

Existing	Proposed
C.1 - A convoy ship may be any ship built or	C.1 - A convoy ship may be any ship built or
specifically refitted to transport supplies or	specifically refitted to transport supplies or
troops.	troops. These may include warships not
	normally used in fleet battles: aircraft carriers,
	submarines, small destroyers and patrol craft.
D.2 - Each convoy ship shall be given a 30	D.2- Each convoy ship shall be given
second grace period upon leaving its base to	a 30 second grace period upon leaving
allow it to clear the shoreline. No combat	its base to allow it to clear the
ship may fire upon or impede its progress for	shoreline. No combat ship may fire
30 seconds.	upon or impede its progress for 30
	seconds. The 30 second grace period
	runs concurrently with the 5 minute
	timer.
D.4 - If one fleet has significantly more	D.4 - If one fleet has significantly
combat ships than the other, a transfer of	more combat or convoy ships than the
combat ships to the undermanned fleet may	other, a transfer of ships to the
be directed by the Contest Director in the	undermanned fleet may be requested
interest of fair play. Such action is not	by the Contest Director with
mandatory.	agreement of the captain and fleet
	admirals in the interest of fair play.
	Such action is not mandatory.
(none)	D.7 - Convoy ships are targets for
	cannon fire until they can fully enter a
	friendly port. Convoy ships that sink
	before being touched (by human
	hands) inside the safe harbor are
	considered to be combat sunk.
	Convoy ships that exit the water
	without reaching port, or before their 5
	minute timer has expired are
	considered to be declared sunk.

## G.2.c - Ram damage and penalties

- 1) If a convoy ship is rammed its captain shall call ram and stop his timer. This shall not interfere with any other action being timed in the Campaign.
- 2) Both ships involved in the ram shall come to shore. The convoy ship shall then be checked for ram damage. If there is no ram damage to the convoy ship then both parties shall return to sea. If ram damage is found in the hull of the convoy ship which affects the convoy ship's serviceability or its watertight integrity the following penalties shall be imposed:
- i) The convoy mission is deemed fully completed and the proper points shall be awarded, and
- ii) Ram damage to convoy ship hulls shall result in double penalty points being assessed.
- 3) The ramming ship must remain off the water until the damaged convoy ship is seaworthy. The captain of the ramming ship may assist in any repairs to the damaged convoy ship to make the convoy ship seaworthy as quickly as possible.
- 4) The captain of the convoy ship shall restart the 5 minute timer 30 seconds after leaving shore, and may move in any direction desired. The convoy ship shall not be a target for cannon fire for a period of 30 seconds after leaving the shore in order to give the convoy ship a chance to gain sea room.
- 5) The ramming ship shall remain at the shore until the end of the 30 second grace period. The captain of the ramming ship shall time the 30 second grace period.
- 6) If a convoy ship rams another ship, the convoy ship shall continue as usual and does

- D.10 All Fleet Battle Ram Rules apply to convoy ships with few exceptions. If a convoy ship is rammed its captain will call ram and stop his timer. This does not interfere with any other event being timed in the Campaign. Both ships involved in the ram will come to shore. The convoy ship will then be checked for ram damage. Careful examination to the ship must be done to prevent water from leaving the convoy's hull. If damage is found in the hull of the convoy ship, in the location of the called ram, several penalties will occur as follows.
- 1) The convoy mission is deemed fully completed and the proper points shall be awarded
- 2) Ram Damage Penalties on convoy ship hulls count double.
- 3) The penalty for ram sinking a convoy ship shall be the run points being attempted at the time of the ram. This is in addition to counting the convoy run as complete.
- The ramming ship must stay off the water until the damaged convoy ship is seaworthy or 5 minutes pass. The offending ships captain may assist in any repairs to the damaged convoy ship to make it seaworthy as quickly as possible. If there is no ram damage to the convoy ship then both parties will return to sea. The convoy ship will reactivate his 5 minute timer after 30 seconds from leaving shore and may move in any direction desired. The convoy ship will not be a target for cannon fire for a grace period of 30 seconds after leaving the shore. This will give the convoy ship a chance to gain sea room. The ramming ship will remain at shore until the end of the 30 second grace period. The offending ramming captain times the 30 second grace

not have to come off the water.

- 7) If a convoy ship is rammed or ram sunk by a ship of its own fleet, the convoy ship's mission ends in failure. The opposing fleet shall be awarded double the amount of the completed run points which would have been earned by the convoy ship if it hadn't been sunk.
- period. If a convoy ship rams another ship the convoy ship continues as usual and does not have to come off the water. If a ship in the same fleet as the convoy ship ram damages that causes the convoy to sink or ram sinks the convoy immediately the convoy mission ends in failure and is counted as a combat sink.
- 4) Ram damage must be on the hull, either above or below the waterline. Damage to the superstructure or weight shifting does not constitute a damaging ram or give the ship a free run. Shift weight may be readjusted without removing water from the hull.
- 5) If a convoy ship rams another ship, the convoy ship continues on its mission as usual; however ram damage penalty points are still counted, including the penalties listed above.
- H.4 No combat ship shall impede the progress of the convoy ship. No combat ship may push a convoy ship unless the convoy ship is disabled. A combat ship which does either of the foregoing shall be brought to shore at once and then begin a "time-out" period of 30 seconds, during which time shall take no part in the battle. It shall not fire or be fired upon. It shall not be declared to be "on five" and may not be removed from the water.
- D.11 No warship or convoy may impede the progress of any other convoy ship. This includes blocking the convoy from moving forward or reverse, pushing the ship on the sides of the hull with any part of a warship, or preventing the convoy from turning in any direction. If the warship does the above only the convoy captain will make a "push" call and the offending warship will come to shore at once for a period of 30 seconds during which it is no longer part of the battle. It may not fire or be fired upon. It cannot declare its 2/5 minute rule and may not be taken out of the water.

H.5 - If a ship is sunk or is out of control its captain shall not retrieve it if a convoy mission is then in progress. Sunken ships shall be retrieved after the convoy mission is complete. No additional convoy missions shall be started until all sunken or disabled ships have been recovered. H.6 - The campaign timer shall be stopped whenever "Man in the water!" is declared until the Contest Director announces that action may resume.	D.13 - When a ship is sunk or out of control its captain cannot retrieve it if a convoy mission is in progress. At the discretion of the CD a Campaign Time Out can be called to recover sunk and out of control ships. Each fleet admiral can request up to two (2) Time Outs per campaign battle. Once this time out is declared no more convoys maybe be launched and all convoy ships on the water will complete their current runs. Any warships that wish may call their 5. When the time out is active normal man in the water rules apply and the campaign battle timer will be stopped. Warships may come to shore and stay on the water and leave the water when off their 2/5. At the discretion of the CD sunken ships maybe removed from the water with a one foot wet recovery without a time out being declared.
F.3 - A Captain's primary ship may be replaced by that Captain's secondary ship if the primary ship has been sunk or has properly left the battle pursuant to the 5 minute rule or 2 minute rule, provided, however, that the Captain is permitted to rearm under the rules.	E.3 - A Captain's primary ship may be replaced by that Captain's secondary ship if the primary ship has been sunk or has properly left the battle pursuant to the 2/5 minute rule. A Captain may start the battle with either ship on the water. For example they may start with a Class 1-3 secondary and change to a 1-7 primary, then back to their secondary ship.
F.5 - Combat ships launched after the game has begun must be launched at a base (forward or home) and can then undertake any of the aforementioned missions. However, such combat ships shall have a grace period of only the customary time to gain "sea room" before being fired upon.	E.5 - Combat ships launched after the game has begun can be launched at any location and can then undertake any of the aforementioned missions.  However, such combat ships shall have a grace period of only the customary time to gain "sea room" before being fired upon.  E.8 - If a warship is mossed during campaign but cannot make it into shore to remove the moss that ship shall be considered out of the battle
	and not be shot or fire its own cannons until a campaign time out is declared or it is assisted to shore by its own fleet. If the ship sinks during this time it will be counted as a sunk warship.

G.2.a - Exceptions and modifications	G.2.a - Exceptions and modifications
a. The 5 minute rule - Combat ships shall sail immediately to either their fleet's home or forward base after their 5 minutes (or 2 minutes) have expired, shall not linger or take part in any fleet actions along the way, and shall not be removed from the water except at their fleet's home or forward base.	a. The 2/5 minute rule - Combat ships shall sail immediately to shore, shall not linger or take part in any fleet actions along the way.
G.2.b - Sinks - Combat ships that sink before being touched by hand inside the safe harbor are considered to be combat sunk. Combat ships that are removed from the water before the end of the Campaign before reaching their fleet's home or forward base are considered to be combat sunk.	Deleted
H.3 - All ships shall be thoroughly tested and prepared before leaving their ports. Once a ship has exited the "safe harbor" area it cannot enter a harbor again until the end of a 5 minute rule or 2 minute rule.	Deleted (not needed)
K.6 - Each convoy ship captain is responsible for accurately recording a ship's completed number of runs.	I.6 - Each convoy ship captain is responsible for accurately recording a ship's completed number of runs. The admirals of each fleet shall have a debriefing meeting of their captains to tally convoy runs, sinks, rams and other points. The admirals, CD and score keeper shall than compare noted to come up with a final score.

# Rule Proposal #2020.10 - Campaign Points and Major Changes Purpose: To make several changes in hopes of improving campaign

Existing		Propo	sed				
C.6 - The maximum rudder area for a convoy ship			C.7 - The class for a convoy ship shall be				
shall be determined by the following table:		determined by the following table:					
Length of Combat ship	Size of Rudder	Size	Rudder	Sink Points	Forward	Return Value	Weight Class
19.9" or under	1.0 sq. in.		Area		Value		Ciass
20" to 34.9"	1.5 sq. in.	0" to 19.9"	1 sq. in.	50	100	200	1
35" to 59.9"	2.25 sq. in.			100	200	400	1
60" and over	3.0 sq. in.	20" to 34.9"	1.5 sq. in.	100	200	400	2
		35" to 49.9"	1.75 sq. in.	200	600	1200	6
		50" to 59.9"	2.25 sq. in.	500	800	1600	8
K.5 - Points shall be awarde	ed for each trip, either	60''	3 sq. in.	1500	1000	2000	10
from the home base to the forward base, or vice		and					
versa, completed by a convo	• •	over					
with the following schedule	:	1.5 D		11 1	1 1 0	1 .	
Length of combat Po	ints for completion of				warded for base to the		
ship	run						
19.9" or under				base, or vice versa, completed by a convoy ship in accordance with the chart above.			
20" to 34.9"	300		1 400014	unco w		ar t 400 t	·.
35" to 59.9"	550						
60" and over	850						
D.1 - A convoy run shall be		D.1 -	1. A con	voy ru	n (forward	d or hon	ne)
fleet at least once in every 10 minute period of		shall be attempted by each fleet at least once					
Campaign. Otherwise, the opposing fleet shall be		in every 10 minute period of Campaign.					
awarded 500 points.			Otherwise, the opposing fleet shall be				
		award	ed 500 p	oints.			

D.3 - There is no limit to the number of convoy runs which can be made during Campaign.	D.3 - Each fleet is allowed to attempt 120 "points" worth of forward runs, as measured by the convoy ship's weight class.  a. For example: a fleet may attempt 120 forward runs with 15" convoy ships (at weight class 1), or 12 runs with 65" convoy ships (at weight class 10). Fleets may attempt convoy runs over the 120 point limit. Runs over the 120 point limit will not count toward that fleet's point total. Any convoy ships that are sunk over the 120 point limit will have their sink points counted in full. Ships will be counted in the order they are launched. If a ship is launched that partially exceeds the 120 point limit its run points will be applied proportionally based on the remaining 120 point limit. Example: A fleet has used 115 run points. It launches a Class 10 ship, only half of the points for this ship will be awarded. Sink points would still be counted at full
D.5.d - Being declared scuttled. K.7 - A convoy ship declared sunk (or scuttled) shall result in 1000 points being awarded to the	value  D.5.d - Being declared sunk. Note declaring a convoy sunk counts for double sink points.
opposing fleet. None	D.8 - Once a ship makes a successful run to the forward base, it can then have the water removed, and a return run can be attempted, without being patched. A convoy ship must first make a successful run to the forward base before it can make a return run to the home base.
K.1 - No points shall be awarded for convoy ship sinks.	I.1 - Points shall be awarded for convoy ship sinks per the above chart.
L.2 - Life Line Award - This award shall be given to the captain who has completed the greatest number of successful convoy missions. In the case of a tie, the captain with the larger convoy ship is the winner. In case there is still a tie, both captains shall receive the award.	J.2 - 2. Life Line Award - This award shall be given to the captain who has completed the greatest number of successful convoy missions. In the case of a tie, the captain with more homeward runs is the winner. In case there is still a tie, both captains shall receive the award.

# Rule Proposal #2020.11 –Q ships Purpose: To allow Q ships

Existing	Proposed
None None	C.6 - Each fleet is allowed one Q Ship. A Q Ship shall be a convoy ship that contains a single ½ pump. This ship cannot change from convoy to Q Ship or vice versa. During battle if the captain is asked if his convoy ship is a Q Ship he must answer truthfully. Ships with
	a warship classification such as carriers and subs will not count towards the Q Ship total. If asked during campaign battle if their ship is a warship or convoy the captain must answer truthfully. Ships with warship classes of 4 and above may not be used as a convoy ship.
F.2 - Each Captain may utilize two (2) combat ships during a Campaign. One (the "primary") may be any combat ship in Classes 1 through 7. Another (the "secondary") may be any combat ship in Classes 1 through 3.	E.2 - Each Captain may utilize two (2) combat ships during a Campaign. One (the "primary") may be any combat ship in Classes 1 through 7. Another (the "secondary") may be any combat ship in Classes 1 through 3. In this case a Q Ship will count as a secondary ship.

## Rule Proposal #2020.12: Convoy touch / attacker rules

Purpose: To get rid of touch and single attacker rule so convoys can be easier to attack

Existing	Proposed
E. ATTACKS ON CONVOY SHIPS	D.12 - Convoy ships may not hunt warships
	by aggressively moving towards them with
1. Convoy ships may be attacked in	sudden changes of direction or clearing an
accordance with one of two alternative rules.	area of warships via the push rule. Convoy
	ships are allowed to change direction into a
a. The "no touch rule" - No combat ship	warship to prevent an attack via the push rule.
may touch or be touched by a convoy ship	
during the convoy ship's transit. If the ships do touch during a Campaign the combat ship	
shall immediately be sailed to shore and then	
begin a 30 second "time out" period, after	
which time it may reenter Campaign. Note: a	
convoy ship may actively "hunt" a combat	
ship to affect the "touch," thereby sending the	
combat ship out of the battle for a 30 second	
penalty period. There shall be no limit on the	
number of combat ships which may attack a	
convoy ship or any other restrictions.	
b. The "single attacker rule" - Only one	
combat ship attacker is allowed within 10 feet	
of the convoy ship at a time and NO	
defending combat ships shall be within 10	
feet of the convoy ship at any time. Other	
combat ships can attack with long range	
cannons from outside the 10 foot circle	
provided there is never more than one combat	
ship within the 10 foot circle.	
2 Prior to the start of Commoistry	
2. Prior to the start of Campaign, a vote shall be taken among all captains present to	
determine which rule shall be used.	
determine which rule shall be used.	

<u>Rule Proposal #2020.13: Reloading rule change</u> Purpose: To get rid of reloading for class 4+ if targets are up

Existing	Proposed
F.6 - All combat ships not sunk during battle	E.6 - All class 1-3 combat ships not sunk
may reenter the battle at will during a	during battle may reenter the battle following
campaign.	the 2/5 minute rule at will during a campaign,
F.7 - A combat ship in Class 4 or above may	refilling BBs, CO2 and changing batteries as
rearm only if there are supply depots still	needed.
standing on its fleet's bombardment target at	
the time it comes ashore. Class 3 ships and	
below may rearm regardless of the status of	
their fleet's supply depots.	

# Rule Proposal #2020.14: Not having ships on water penalty change Purpose: To change points for not having warship on water

Existing	Proposed
F.8 - Each fleet must have a ship on the water	E.9. Each fleet must have a warship on the
at all times during campaign. If at any time	water at all times during campaign. If at any
the fleet does not have a ship on the water the	time a fleet does not have a warship on the
opposing fleet will be awarded 1000 points.	water campaign will be over. All convoys on
	the water for the fleet with no warships will
	be counted as sunk. All convoys on the water
	for the team with warships remaining will be
	counted as a completed forward and home
	runs. The fleet with warships remaining on
	the water will be awarded points based on the
	following. First 15 minutes 10,000 points,
	next 15 minutes 5,000 points, next 15 minutes
	2,500 points, last 15 minutes 1,000 points.
	These points will be added to any points
	received during the shortened campaign
	battle.

<u>Rule Proposal #2020.15 - Removing shore batteries</u>
Purpose: Remove shore batteries since they have not been used in recent memory

Ex	istir	ng	Proposed
J.	J. SHORE BATTERIES		Deleted
	1.	Each forward base may have one shore battery.	
	2.	Shore batteries shall be located on the forward base in the center of the target.	
	3.	Each shore battery is allowed one cannon with a 75 round BB magazine.	
	4.	Each battery must have a knock down target which shall disable the cannon if it is hit by cannon fire.	