

DRIFTER DEPLOYMENT INSTRUCTIONS

SVP AND SVP-BAROMETER DRIFTERS

- 1) Before deployment, remove **ONLY** the plastic shrink-wrap.
- 2) **DO NOT REMOVE** the paper tape securing the drogue and/or tether. Likewise, **DO NOT REMOVE** the cardboard surrounding the float.

WARNING: **DO NOT REMOVE** the paper tape securing the tether and drogue. If you do, the drogue and/or tether can unfurl during deployment and may cause injury!

- 3) Record the ID number listed on the drifter. This number can be found on the shipping container, the plastic shrink-wrap, or the protective cardboard box. It is also listed on the surface float itself.
- 5) Deploy the buoy from the stern, at lowest possible deck (preferably less than 10 meters, including heave), into the sea. The ship may be traveling between 1 and 20 knots. The tether and drogue are secured with paper tape that will dissolve in the water.
- 6) Record the date, time (GMT), coordinates at deployment, and deployment details, then email this information to the Global Drifter Program.

Thank you kindly for your assistance!

Log Sheet

Ship Name: JP TULL 7

Drifter ID #
xxxxxxxxxx

Date
mm/dd/yy

Time (GMT)
hh:mm

Latitude
DD mm.mm N/S

Longitude
DDD mm.mm E/W

64907290

76 / JAN / 2024

18:53

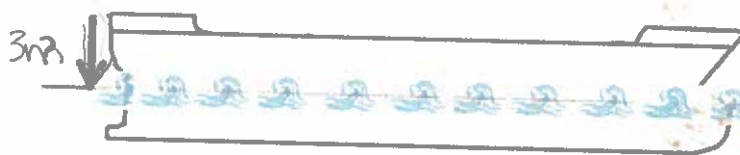
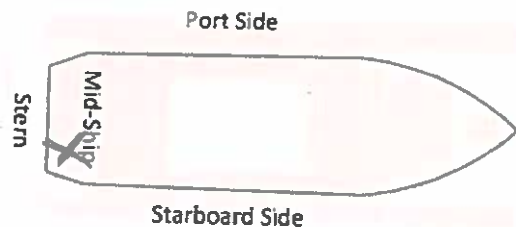
48° 44.564N

128° 0.047W

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 5 knots

Height Above Mean Sea Level: 3 meters



Submit deployment information to:

Lucia Bertero

Lagrangian Drifter Lab

Global Drifter Program

Scripps Institution of Oceanography

9500 Gilman Drive, #0213

La Jolla, CA 92097, USA

Tel: 858-534-8595

Email: LDL_Drifter@ucsd.edu

Web link:

<https://gdp.ucsd.edu/apps/projects/ldl/deployment.html>



SVP-B DRIFTER DEPLOYMENT INSTRUCTIONS

Please Read Carefully

300534064906970

FOLD

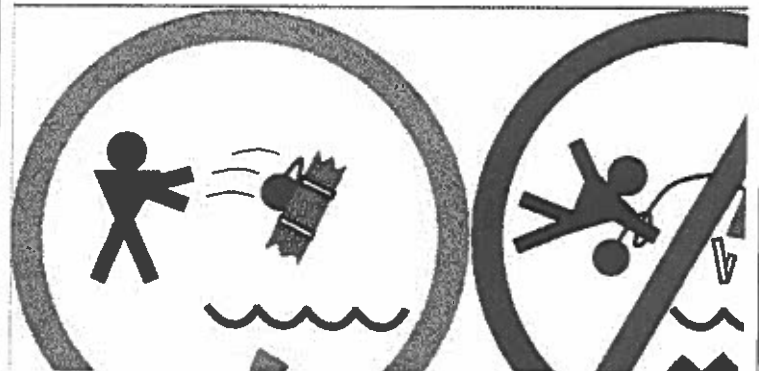
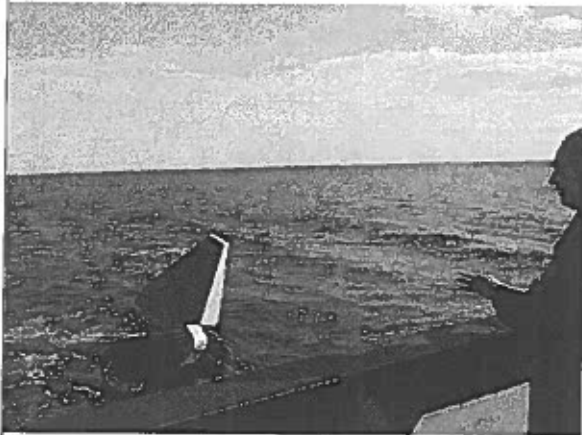
1. Remove protective plastic wrap



2. **DO NOT REMOVE** paper tape or cardboard.
ONLY remove plastic wrap.



3. Throw the buoy into the water.



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Thank you kindly for your assistance!

Log Sheet

Ship Name: J.P. TULLY

P8

Drifter ID #
xxxxxxxxxx

Date
mm/dd/yy

Time (GMT)
hh:mm

Latitude
DD mm.mm N/S

Longitude
DDD mm.mm E/W

64906970

01 / 27 / 24

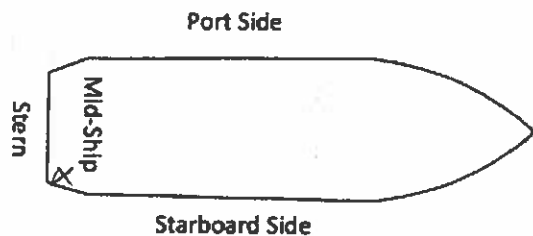
02 : 09

48 47.92 N

128 39.95 W

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 60 knots
Height Above Mean Sea Level: 3 meters



Submit deployment information to:

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Lagrangian Drifter Lab
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Scripps Institution of Oceanography
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La Jolla, CA 92097, USA
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Web link:
<https://gdp.ucsd.edu/apps/projects/ldl/deployment.html>



SVP-B DRIFTER DEPLOYMENT INSTRUCTIONS

Please Read Carefully

{DRIFTER IMEI}

FOLD

1. Remove protective plastic wrap



2. **DO NOT REMOVE** paper tape or cardboard.
ONLY remove plastic wrap.



3. Throw the buoy into the water.



64907300 282400Z EVENT 27 Z 2636
AFT STARBOARD 27.01.24 0725 UTC
@ 48 53.638N -129 46.277W DEPTH 2636
SPEED 5 KNOTS

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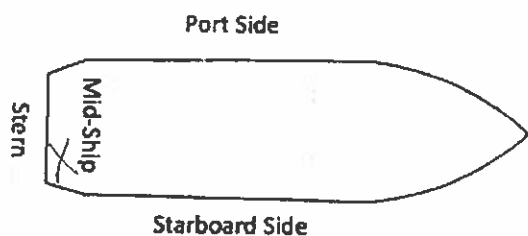
Ship Name: J P Tully

P10

Drifter ID # xxxxxxxxxx	Date mm/dd/yy	Time (GMT) hh:mm	Latitude DD mm.mm N/S	Longitude DDD mm.mm E/W
<u>64907300</u>	<u>04/27/24</u>	<u>07:23</u>	<u>48° 53.635 N</u>	<u>129° 40.277 W</u>

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 5 knots
Height Above Mean Sea Level: 3 meters



Submit deployment information to:

Lucia Bertero
Lagrangian Drifter Lab
Global Drifter Program
Scripps Institution of Oceanography
9500 Gilman Drive, #0213
La Jolla, CA 92097, USA
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SVP-B DRIFTER DEPLOYMENT INSTRUCTIONS

Please Read Carefully

300534064907410

FOLD

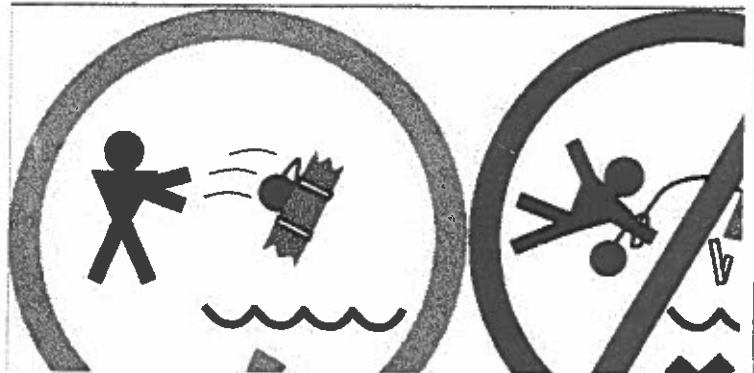
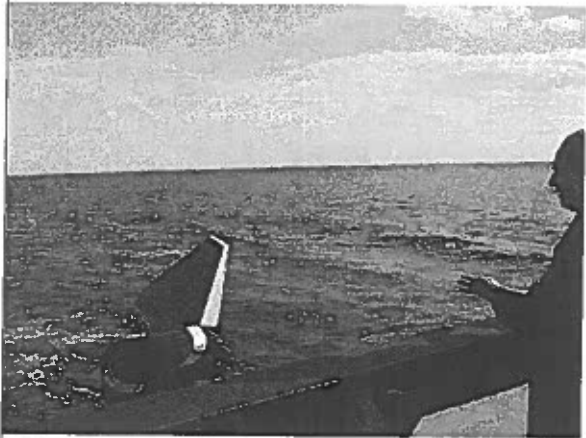
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Log Sheet

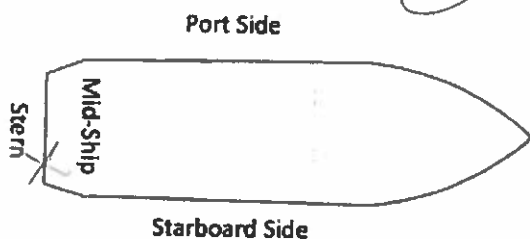
Ship Name: JP TULLI

P12

Drifter ID # xxxxxxxxxx	Date mm/dd/yy	Time (GMT) hh:mm	Latitude DD mm.mm N/S	Longitude DDD mm.mm E/W
<u>64907410</u>	<u>27 JUN 2024</u>	<u>18:15</u>	<u>48° 58.165 N</u>	<u>130° 39.921 W</u>

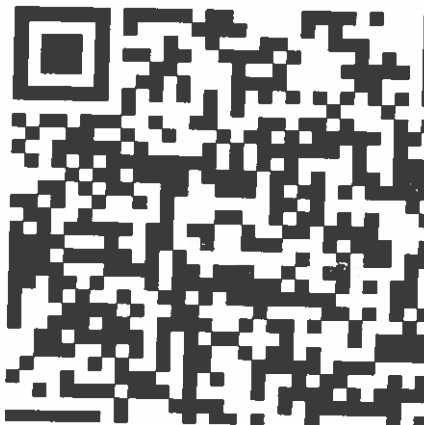
Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: ~2-3 knots
Height Above Mean Sea Level: 3 meters



Submit deployment information to:

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Thank you kindly for your assistance!

Log Sheet

Ship Name: SP TULLI

P26

Drifter ID #
xxxxxxxxxx

Date
mm/dd/yy

Time (GMT)
hh:mm

Latitude
DD mm.mm N/S

Longitude
DDD mm.mm E/W

64907360

30 Jan 2024

20:15

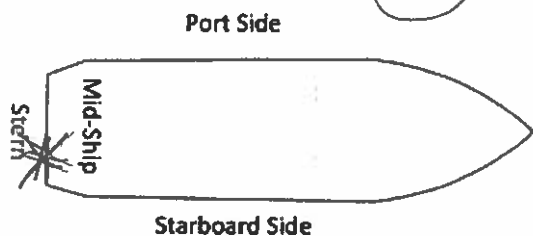
50 0.12

145 0.489

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 3 knots

Height Above Mean Sea Level: ~3 meters



Submit deployment information to:

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Lagrangian Drifter Lab
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9500 Gilman Drive, #0213
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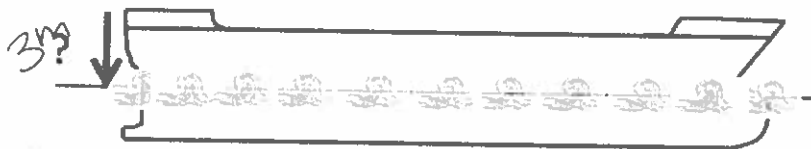
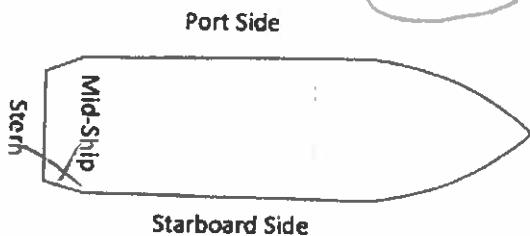
Log Sheet

Ship Name: JP TULLY P25 (station)

Drifter ID # xxxxxxxxxx	Date mm/dd/yy	Time (GMT) hh:mm	Latitude DD mm.mm N/S	Longitude DDD mm.mm E/W
<u>64908910</u>	<u>2 FEB 2024</u>	<u>13:40</u>	<u>50 0.065 N</u>	<u>143 36.638 U</u>

Deployed From: ☒ Starboard / ☐ Port
☒ Mid-Ship ☐ Stern

Ship Speed: 5 knots
Height Above Mean Sea Level: ~3 meters



Submit deployment information to:

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Lagrangian Drifter Lab
Global Drifter Program
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La Jolla, CA 92097, USA
Tel: 858-534-8595
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Thank you kindly for your assistance!

Log Sheet

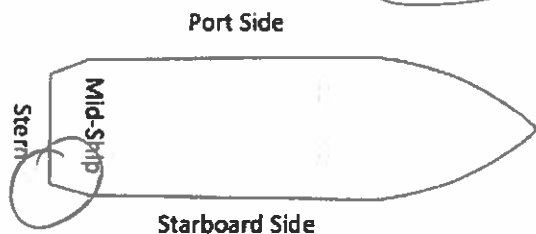
Ship Name: CCGS JP Tully

P24

Drifter ID # xxxxxxxxxx	Date mm/dd/yy	Time (GMT) hh:mm	Latitude DD mm.mm N/S	Longitude DDD mm.mm E/W
<u>64908890</u>	<u>02/02/2024</u>	<u>20:22</u>	<u>49 50.284</u>	<u>172 39.874</u>

Deployed From: Starboard Port
Mid-Ship Stern

Ship Speed: 5 knots
Height Above Mean Sea Level: 3 meters



Submit deployment information to:

Lucia Bertero
Lagrangian Drifter Lab
Global Drifter Program
Scripps Institution of Oceanography
9500 Gilman Drive, #0213
La Jolla, CA 92097, USA
Tel: 858-534-8595
Email: LDL_Drifter@ucsd.edu
Web link:
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Log Sheet

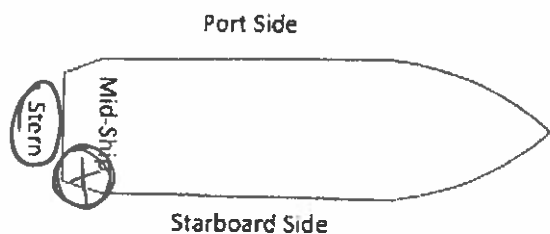
Ship Name: John P. Tuily

P23

Drifter ID # xxxxxxxxxx	Date mm/dd/yy	Time (GMT) hh:mm	Latitude DD mm.mm N/S	Longitude DDD mm.mm E/W
<u>64906880</u>	<u>02/02/24</u>	<u>01:23</u>	<u>49 45.896</u>	<u>141 39.802</u>

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 5.8 knots
Height Above Mean Sea Level: 3 meters



Submit deployment information to:

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Log Sheet

Ship Name: John P. Tully

Drifter ID # Date Time (GMT) Latitude Longitude
xxxxxxxxxx mm/dd/yy hh:mm DD mm.mm N/S DDD mm.mm E/W

64907450 02/02/24 07:40 49 42.11 140 40.093

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 5 knots
Height Above Mean Sea Level: 3 meters

Port Side



Starboard Side



Submit deployment information to:

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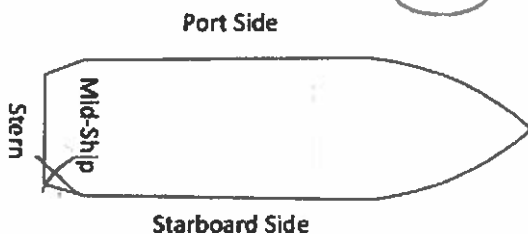
Log Sheet

Ship Name: JP TUG

Drifter ID # xxxxxxxxxx	Date mm/dd/yy	Time (GMT) hh:mm	Latitude DD mm.mm N/S	Longitude DDD mm.mm E/W
<u>64906930</u>	<u>08/03/24</u>	<u>12:49</u>	<u>49 38.096</u>	<u>139 39.879</u>

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 5 knots
Height Above Mean Sea Level: ~3 meters



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Log Sheet

Ship Name: JP TULLY

Drifter ID #
xxxxxxxxxx

Date
mm/dd/yy

Time (GMT)
hh:mm

Latitude
DD mm.mm N/S

Longitude
DDD mm.mm E/W

64906900

06/04/11
04 02 24

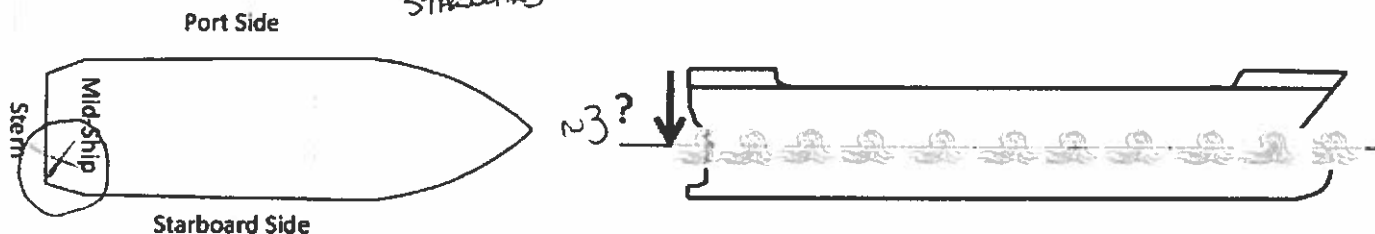
00:48

49 34.046

138 40.054

Deployed From: Starboard / Port
Mid-Ship / Stern
Starboard

Ship Speed: 2 knots
Height Above Mean Sea Level: ~3 meters



Submit deployment information to:

Lucia Bertero
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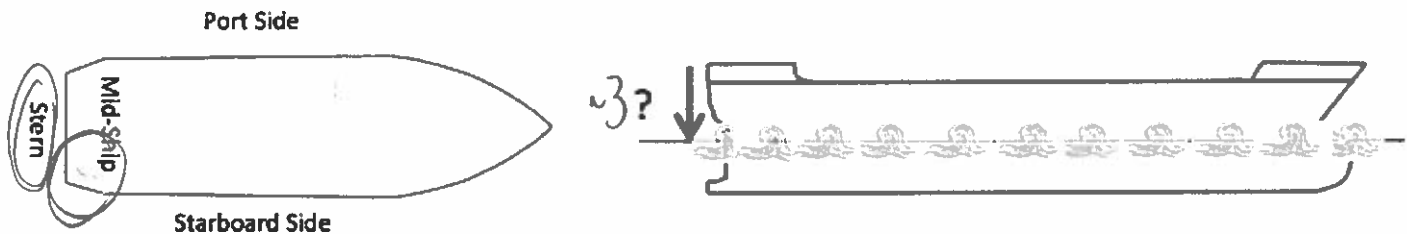
Ship Name: John P. Tully

P19

Drifter ID # xxxxxxxxxx	Date mm/dd/yy	Time (GMT) hh:mm	Latitude DD mm.mm N/S	Longitude DDD mm.mm E/W
<u>64906890</u>	<u>04/02/24</u>	<u>06:07</u>	<u>49 30.121</u>	<u>137 39.987</u>

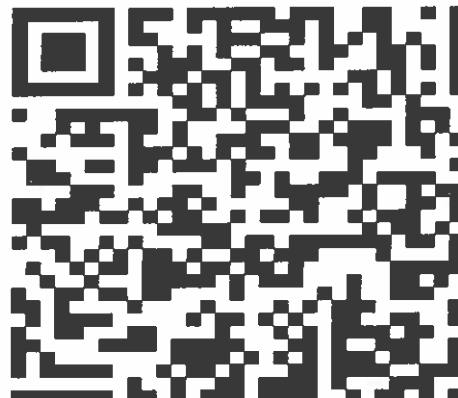
Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 4.5 knots
Height Above Mean Sea Level: ~3 meters



Submit deployment information to:

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Lagrangian Drifter Lab
Global Drifter Program
Scripps Institution of Oceanography
9500 Gilman Drive, #0213
La Jolla, CA 92097, USA
Tel: 858-534-8595
Email: LDL_Drifter@ucsd.edu
Web link:
<https://gdp.ucsd.edu/apps/projects/ldl/deployment.html>



SVP AND SVP-BAROMETER DRIFTERS

- 1) Before deployment, remove **ONLY** the plastic shrink-wrap.
- 2) **DO NOT REMOVE** the paper tape securing the drogue and/or tether. Likewise, **DO NOT REMOVE** the cardboard surrounding the float.

WARNING: DO NOT REMOVE the paper tape securing the tether and drogue. If you do, the drogue and/or tether can unfurl during deployment and may cause injury!

- 3) Record the ID number listed on the drifter. This number can be found on the shipping container, the plastic shrink-wrap, or the protective cardboard box. It is also listed on the surface float itself.
- 5) Deploy the buoy from the stern, at lowest possible deck (preferably less than 10 meters, including heave), into the sea. The ship may be traveling between 1 and 20 knots. The tether and drogue are secured with paper tape that will dissolve in the water.
- 6) Record the date, time (GMT), coordinates at deployment, and deployment details, then email this information to the Global Drifter Program.

Thank you kindly for your assistance!

Log Sheet

Ship Name: JP TULLY

Drifter ID //
xxxxxxxxxx

Date
mm/dd/yy

Time (GMT)
hh:mm

Latitude
DD mm.mm N/S

Longitude
DDD mm.mm E/W

64906430

02/04/24

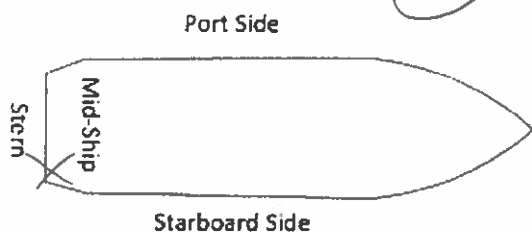
12:25

49°25.954N

136°39.707W

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 6 knots
Height Above Mean Sea Level: ~3 meters



Submit deployment information to:

Lucia Bertero
Lagrangian Drifter Lab
Global Drifter Program
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Thank you kindly for your assistance!

Log Sheet

Ship Name: SP-TULLY

P17

Drifter ID #
xxxxxxxxxx

Date
mm/dd/yy

Time (GMT)
hh:mm

Latitude
DD mm.mm N/S

Longitude
DDD mm.mm E/W

64906940

02/04/24

17:18

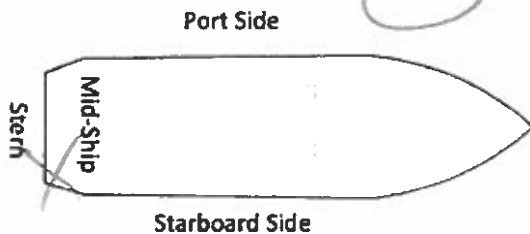
49° 20.977N

135° 39.743W

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 6.8 knots

Height Above Mean Sea Level: ~3 meters



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Log Sheet

Ship Name: JP TUCY

P16

Drifter ID #
XXXXXXXXXX

Date
mm/dd/yy

Time (GMT)
hh:mm

Latitude
DD mm.mm N/S

Longitude
DDD mm.mm E/W

04906470

05/02/24

04:21

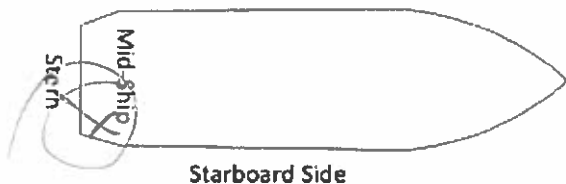
49 17.076

134 39.876

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 5.4 knots
Height Above Mean Sea Level: 13 meters

Port Side



Starboard Side



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Log Sheet

Ship Name: LP TULLY

P15

Drifter ID #
xxxxxxxxxx

Date
mm/dd/yy

Time (GMT)
hh:mm

Latitude
DD mm.mm N/S

Longitude
DDD mm.mm E/W

64906390

02/05/2024

09:23

49° 12.038 N

133° 39.759 W

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 7 knots

Height Above Mean Sea Level: 3 meters

Port Side



Starboard Side

~3m
?



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Log Sheet

Ship Name: JP TUCI

P14

Drifter ID #
xxxxxxxxxx

Date
mm/dd/yy

Time (GMT)
hh:mm

Latitude
DD mm.mm N/S

Longitude
DDD mm.mm E/W

0490686

02/09/24

15:43

49° 7.418 N

132° 39.646 W

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 6 knots
Height Above Mean Sea Level: ~3 meters

Port Side



Starboard Side



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Log Sheet

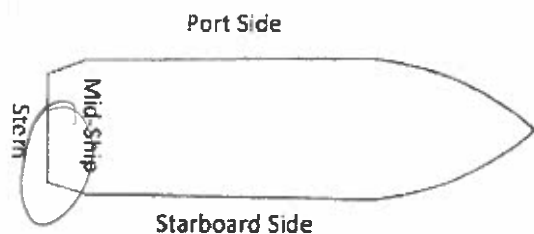
Ship Name: J P Tully

P13

Drifter ID # xxxxxxxxxx	Date mm/dd/yy	Time (GMT) hh:mm	Latitude DD mm.mm N/S	Longitude DDD mm.mm E/W
<u>64906520</u>	<u>02/05/24</u>	<u>20:42</u>	<u>49 02.731</u>	<u>131 39.889</u>

Deployed From: Starboard / Port
Mid-Ship / Stern

Ship Speed: 4.1 knots
Height Above Mean Sea Level: ~3 meters



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