

NOAA/NMFS/NEFSC
Cooperative Research Branch

Respondent:

Data Waiver

I agree to the release of all data collected in collaboration with the NEFSC Cooperative Research Branch. This includes:

- 1) All trip, effort, catch (kept and discard information), landings, and apportionment data
- 2) GPS data including position, speed, and track angle collected during project activities
- 3) Operations data collected during project activities
- 4) Vessel-related significant events
- 5) Gear specifications
- 6) Additional environmental data (optionally collected) including, but not limited to:
 - Temperature and depth data
 - Net mensuration data
 - Weather data

Data collected is submitted directly to and is maintained by the Northeast Fisheries Science Center. Only subtrip level data that is collected to meet federal reporting requirements is submitted to the Greater Atlantic Regional Fisheries Office.

This data supports current research topics relating to enhanced stock monitoring through the use of electronic reporting technology and testing, tracking the use of more selective fishing gears and practices, linking oceanographic and socioeconomic factors to fishery models, and real-time data transmission.

Vessel Owner Signature

Date

**NMFS, Northeast Fisheries Science Center
Individual Statement of Non-Disclosure
Electronic Vessel Trip Reporting**

Access to Vessel Electronic Reporting System (VERS) Web Portal

This is to certify:

1. In order for me, _____, to report vessel data electronically, I require access to NMFS Government computer systems and/or data files which may contain information declared to be held confidential by NMFS. My affiliation with the NMFS Northeast Regional Office or the Northeast Fisheries Science Center is:

Fishing Industry member's role(s):	Vessel Owner	Vessel Operator
	Sector Manager	Other _____

2. In using NMFS computers and data I agree to uphold the government's security provisions for preserving the safety and integrity of the systems accessed and protecting against misuse or destruction of the computer systems and data being accessed.

3. I have read NOAA Administrative Order 216-100 (PROTECTION OF CONFIDENTIAL FISHERIES STATISTICS) and/or NOAA Administrative Order 212-13 (NOAA Information Technology Security Policy). http://www.corporateservices.noaa.gov/ames/administrative_orders/chapter_216/216-100.html

4. I am fully aware of the civil and criminal penalties for unauthorized disclosure, misuse, or other violation of the confidentiality of such statistics.

5. I will not knowingly disclose any statistics identified as confidential under this agreement to any person or persons, except as authorized by the NMFS Assistant Administrator for Fisheries, or the Administrator's designee, in accordance with the law, as authorized by the NOAA office of General Counsel.

CONTACT INFORMATION:

Last: _____ First: _____ Initial: _____

Operator Permit # (if applicable): _____

Organization: _____

Mailing Address: _____

City: _____ State: _____ Zip Code: _____

Phone: _____ Email: _____

LENGTH OF TIME ACCESS IS REQUIRED:

Start Date (mm/dd/yyyy): _____ End Date (mm/dd/yyyy): _____

Name of User (please print)

Signature

Date

Access Certification

Signature of the NEC-ITSSO

Date

NMFS, Northeast Fisheries Science Center Vessel Electronic Reporting System (VERS) - Vessel Configuration

Vessel Electronic Reporting System (VERS) – The VERS system is a Web Based application which allows users to view and edit electronic logbook data via the internet.

This Vessel Configuration form is used for the following purposes:

1. Collect of the information required to configure related vessel and user accounts
2. Identify and provide an appropriate level of data access to the individuals involved
3. Ensure that vessel owners are aware of vessel reporting activities
4. Provide a means for the submission of electronic vessel logbook data collected through:
 - Fisheries Logbook and Data Recording Software (FLDRS)

A separate copy of this form must be submitted for each individual vessel. There are two options for completing the attached form, it may be completed as a fillable PDF and then printed for signature afterward, or printed and completed as a paper form. These instructions provide guidance and definition to the fields and options.

VESSEL INFORMATION

Vessel Name (required) - federally registered vessel name

Sector (required) - record the sector to which the vessel belongs, if vessel does not belong to a sector record 'None':

None (Common Pool)	Northeast Fishery Sector III (NEFS3)	Northeast Fishery Sector IX (NEFS9)
Fixed Gear Sector (FGS)	Northeast Fishery Sector IV (NEFS4)	Northeast Fishery Sector X (NEFS10)
ME Coastal Comm. Sector (MCCS)	Northeast Fishery Sector V (NEFS5)	Northeast Fishery Sector XI (NEFS11)
NE Coastal Comm. Sector (NCCS)	Northeast Fishery Sector VI (NEFS6)	Northeast Fishery Sector XIII (NEFS13)
Northeast Fishery Sector I (NEFS1)	Northeast Fishery Sector VII (NEFS7)	Sustainable Harvest Sector 1 (SHS1)
Northeast Fishery Sector II (NEFS2)	Northeast Fishery Sector VIII (NEFS8)	Sustainable Harvest Sector 3 (SHS3)

Federal Permit (required) - six digit federal vessel permit number

Hull ID / USCG Doc. # (required) - hull identification number or federal USCG Documentation number

VTR Category (required) - select all that apply

Logbook System (required) - select the electronic logbook application used to collect data

FLDRS - Fisheries Logbook and Data Recording Software

VMS Type (required) - record the VMS system installed on the vessel, enter 'None' if no VMS is present

None	Skymate
Boatrac (McMurdo)	Thorium (CLS America)
Sailor (Network Innovations)	Other

VMS Serial # - if a VMS system is installed on the vessel, enter the device serial number

E-mail 1 - email address to which data load notifications will be sent. This is not required but is highly recommended, load notifications include a statement regarding the success or failure of a given trip's load status, it may serve as confirmation that the data were received.

E-mail 2 - a second email address can be listed for the same purpose as Email 1

VESSEL OWNER INFORMATION

The information recorded in this section must reflect an owner currently listed in the federal vessel permit system. Vessel owners hold exclusive authority in providing access to individuals, and/or initiate participation in the Electronic Vessel Trip Reporting program. Vessel captains will have access to all trips where they are listed as the vessel operator; owners and approved representatives will be issued access to all trips for a given vessel.

Corporation - name of the company or corporation which owns the vessel, if vessel is owned by an individual this field may be left blank

Owner Name (required) - name of a federally recognized vessel owner

Owner E-mail (required) - email address of the vessel owner

Owner Signature (required) - vessel owner's signature

Date (required) - date of vessel owner signing

Completed and signed form must be submitted for processing:

1. Scan and email as an attachment to Mike.Morin@noaa.gov

For assistance in the completion or submission of this form contact:

Mike Morin: Mike.Morin@noaa.gov

**NMFS, Northeast Fisheries Science Center
Vessel Electronic Reporting System (VERS) - Vessel Configuration**

Specific information is required in order to submit data electronically through the VERS system.
Complete a separate form for each vessel.

VESSEL INFORMATION

Vessel Name:

Federal Permit:

Hull ID / USCG Doc. #:

Sector:

VTR Categories (check all that apply):

Commercial

Party / Charter / Headboat

Surflam/Ocean Quahog Allocation System

VTR Submission Method:

Logbook System Used:

If 'Other' Logbook, Specify:

VMS Type:

VMS Serial #:

Include e-mail address to receive electronic trip submission notifications

E-mail 1:

E-mail 2:

VESSEL OWNER INFORMATION - Vessel owner's signature is required for EVTR submission

Corporation Name (if applicable):

Owner Name:

Owner E-mail:

Owner Signature:

Date:

Public Burden Statement

A Federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with an information collection subject to the requirements of the Paperwork Reduction Act of 1995 unless the information collection has a currently valid OMB Control Number. The approved OMB Control Number for this information collection is 0648-XXXX. Without this approval, we could not conduct this Collection of High Resolution Spatial and Temporal Fishery Dependent Data to Support Scientific Research. Public reporting for this information collection is estimated to be approximately 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the information collection. All responses to this information collection are voluntary. Send comments regarding this burden estimate or any other aspect of this information collection, including suggestions for reducing this burden to the NOAA Fisheries: 28 Tarzwell Drive, Narragansett RI, 02906, ATTN: Katie Burchard/Cooperative Research Branch Operations Specialist.