

Appendix A – List of Data Fields for Electronic Logbook Application

Below is a list of the anticipated data field to be included in the non-trawl logbook. This list may be modified before publication of the final rule, subject to public comment and industry feedback.

Field	Description
Logbook Page Number	Printed page number from paper logs
Delivery Date	Specified by haul for fixed gears
Fish Ticket Number	Specified by haul for fixed gears
Vessel Name	
Vessel Number	CG number
Return Port Name	
EFP Trip	Yes/No
EM Trip	Yes/No
Operator Name	
Buyer	
Permit Type	IFQ, LE Primary, LE DTL, OA, etc.
Permit Number	
Comments	
Haul Start Date	Haul Start is the date/time/location when gear is set
Haul Start Time	
Haul Start Latitude	
Haul Start Longitude	
Haul End Date	Haul End is the date/time/location when gear is taken out of the water.
Haul End Time	For fixed gear it can either be the start or end of the retrieval of a line
Haul End Latitude	of gear (not specified)
Haul End Longitude	
Haul Start Depth	
Haul End Depth	
String or Set Number	Buoy line number for pot; gear version from header (A or B) for longline
Gear Per Set	Number of skates, tubs, or pots per set
Lost Pot Count	Reported in the notes
Species	Catch species
Weight	
Count	
Catch Disposition	Retained/Discarded
Strategy	Target species
<i>Pot only:</i>	
PotType	Rectangular, conical, other
PotHeight	
PotWidth	
PotLength	

Spacing
EscapementHoleSize
EscapementHoleNumber

Count of escapement holes

Longline only:

Longline Type
Unit Length
Hook Size
Hook Spacing
Number of Hooks per Skate or Tub
Total Number of Skates or Tubs Lost
Floatling longline

fixed hook/auto line/snap
Longline gear description/dimensions are given in the header
for 1-2 sets of
gear, then the version used is specified at the haul level

Check a box yes or no

Pelagic Hook-and-Line only:

Gear type
Total Number of mainlines or rods
Number of hooks on each mainline or rod

Troll, rod and reel, weighted vertical jig, NT-RCA vertical jig
gear, NT-RCA troll, other