Appendix A – List of Data Fields for Electronic Logbook Application

Below is a list of the anticipated date field to be included in the non-trawl logbook at implementation in the final rule.

Field	Description
Vessel fields:	
Vessel Number	UI drop-down list should include both vessel number and name from lookup
Trip fields:	
EFP Trip	
EM Trip	
Operator Name	
Permit Type	
Permit Number	
Comments	
Delivery fields:	
Delivery Date	
Fish Ticket Number	
Return Port Name	
Buyer	
Haul (gear set/retrieval) fields:	
Haul Start Date/Time	Date/time/location when gear is set. Should be user options for recording
Haul Start Latitude	current date/time/location from device or for manual entry. Manual entry of lat/lon would be in degrees-min-sec although data field should be stored
Haul Start Longitude	as numeric
Haul End Date/Time	Date/time/location when gear is retrieved. Should be user options for
Haul End Latitude	recording current date/time/location from device or for manual entry. Manual entry of lat/lon would be in degrees-min-sec although data field
Haul End Longitude	should be stored as numeric
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 Lost Pot Count	Number of skates, tubs, or pots per set (pot and longline only)
Lost Pot Count	(pot only)
Catch fields:	
Species	
Catch Disposition	Retained or discarded catch
Weight	
Count	

Gear fields (Pot):

PotType

PotHeight

PotWidth

PotLength

Spacing

EscapementHoleSize

EscapementHoleCount

Gear fields (Longline):

Longline Type

Unit Length

Hook Size

Hook Spacing

Number of Hooks per Skate or Tub

Total Number of Skates or Tubs Lost

Floating longline

Gear fields (Hook and Line):

Gear type

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