SLIN SAMPLING FORM

Waterbody Name [WBY_NM]	asin/Area	[DATE] (yy-mm-dd)

Field Crew	Weather Time (hh:mm)

Air Temp (°C) [AIRTEM1]	Wind Direction (°)/Speed (knots) [WIND]	Cloud Cover (in 1/8) [CLOUD]	Precipitation [PRECIP]

SAMPLE DESCRIPTION (FN121)

Net Set	Sample # [^SAM]	Site ID [SITE]	Site Location [SILOC]	Site Temp. [SITEM0] (°C)	GEAR ID [GR]	Min. Gear Depth [GRDEPMIN] (m)	Max. Gear Depth [GRDEPMAX] (m)	Set Time [EFFTM0] (hhmm)	Lift Time [EFFTM1] (hhmm)	Effort Status [EFFST]

CATCH SUMMARY (FN123)

Inshore/Offshore [^EFF]	Fish Species [^SPC]	# Caught [CATCNT]	# Recaptured [RCPCNT]	# Released [RLSCNT]	# Killed [KILCNT]	# Sampled [BIOCNT]	Total Weight (Kg) [CATWT]

FISH SAMPLING (FN125)

Inshore/ Offshore [^EFF]	Fish species [^SPC]	Fish # [^FISH]	Fork Len [FLEN] (mm)	Round Wt [RWT] (g)	Sex [SEX]	Gonad Condition [GON]	Age Structure [AGEST]	Marks at Capture [CLIPC]	Marks Applied [CLIPA]	Tag Ident. [TAGID]	Tag Status [TAGSTAT]	Fish Fate [FATE]

Fish sampling continued on reverse: Yes____ No___

Comments:

FISH SAMPLING (FN125) Continued

Inshore/ Offshore [^EFF]	Fish species [^SPC]	Fish # [^FISH]	Fork Len [FLEN] (mm)	Round Wt [RWT] (g)	Sex [SEX]	Gonad Condition [GON]	Age Structure [AGEST]	Marks at Capture [CLIPC]	Marks Applied [CLIPA]	Tag Ident. [TAGID]	Tag Status [TAGSTAT]	Fish Fate [FATE]