Primary Instrument Metadata		**Vessel Name**	

Use this form to provide primary sensor information for each available parameter.

Logging System Name		**System Version**	

Parameter	Designator for **SAMOS**	**Instrument**			**Distance (nearest 0.1 m)**			Measured/ Calculated	**Data Averaging**			Sampl-ing rate (Hz)	Data precision (decimal)	Date in/last calibration (YYYYMMDD)
		Make + Model	**Serial Number**	**Units**	**From bow (+)**	**-P/+S from center line**	**Height (+) or depth (-)**		Spot vs. Average Value	Value Time Center	Length (sec)			
Time														
Latitude														
Longitude														
Heading														
Course over ground														
Speed over ground														
Speed over water														
Vessel-relative wind speed														
Vessel-relative wind direction														
Wind direction convention? To or From					*Anemometer zero-line reference (deg)*									
Earth-relative wind speed														
Earth-relative wind direction														
Wind direction convention? To or From														
Atmospheric pressure														
Pressure adjusted to sea level? Yes or No														
Air temperature														
Wet-bulb temperature														
Dewpoint temperature														
Relative humidity														
Precipitation														
Shortwave radiation (up/dn)														
Longwave radiation (up/dn)														
Photosynthetic radiation (up/dn)														
Sea temperature														
Intake location (for sea temperature)					*Intake distance to sensor (for sea temperature) (m)*									
TSG temperature														
Conductivity														
Salinity														
Intake location (for thermosalinograph)					*Intake distance to sensor (for thermosalinograph) (m)*									

Secondary Instrument Metadata		**Vessel Name**		Use this form to provide information for additional sensors (e.g., alternate navigation systems, multiple anemometers, etc.)
Logging System Name			**System Version**	

Parameter (Fill in as needed)	Designator for SAMOS	Instrument			Distance (nearest 0.1 m)				Data Averaging			Sampl-ing rate (Hz)	Data precision (decimal)	Date in/last calibration (YYYYMMDD)
		Make + Model	Serial Number	Units	From bow	P/S from center line	Height /depth	Measured/ Calculated	Spot vs. Average Value	Value Time Center	Length (sec)			