

**NMFS FISHERIES OBSERVER PROGRAM
PURSE SEINE GEAR CHARACTERISTICS LOG**

OBS/TRIP ID	
DATE LANDED mm/yy	/

GEAR NUMBER(S)		GEAR CODE □ □ □		GEAR CHARACTERISTICS:		HAULING DEVICE					
				FLOATLINE	LENGTH (fm) _____	DIAMETER (in)	_____	Unknown	0 ___	Drum	3 ___
				LEADLINE	_____			Power Block	1 ___	Other	9 ___
				PURSE LINE	_____			Triplex	2 ___	_____	
				LEADLINE WEIGHT	_____	lbs		PURSE RINGS:			
				ADDITIONAL WEIGHTS	No 0 ___	Yes 1 ___		TYPE		MATERIAL	
						_____	lbs	Unknown	0 ___	Unknown	0 ___
								Round	1 ___	Steel	1 ___
								Snap	2 ___	Iron	2 ___
								Combo	3 ___	Alloy	3 ___
								Other	9 ___	Other	9 ___

SEINE CHARACTERISTICS:				(diagram for reference only)							
	NET	SACK / BUNT									
LENGTH (fm)	_____	_____									
DEPTH (fm)	_____	_____									
MESH SIZE (in)	_____	_____									
TWINE SIZE (mm)	_____	_____									
CONSTRUCTION MATERIAL				<p>The diagram shows a cross-section of a purse seine net. At the top is the floatline with floats. The main body is the net. On the right side is the bunt. At the bottom is the leadline. A line along the bottom edge is the purseline.</p>							
Unknown	00	_____	_____								
Nylon	01	_____	_____								
Poly	02	_____	_____								
Kevlar®	03	_____	_____								
Spectra®	04	_____	_____								
Combination	98	_____	_____								
Other	99	_____	_____								

COMMENTS