OMB Control No.: xxxx-xxxx
Expires on: mm/dd/yyyy

OBSDG 01/01/08

NMFS FISHERIES OBSERVER PROGRAM

SCALLOP DREDGE GEAR CHARACTERISTICS LOG

OBS/TRIP ID	
DATE LANDED mm/yy /	
GEAR CODE	GEAR NUMBER
☐☐☐	☐

PORT DREDGE (P)

If dredge is fished off the stern, check box here - **AFT (A)** _____ **(Describe below under "Port Dredge")**

DREDGE FRAME

FRAME HEIGHT FRAME WIDTH

_____in _____ft

PRESSURE PLATE USED? NO 0 ___ YES 1 ___

CHAINS

USED?	NO	YES	NUMBER
ROCK	0 ___	1 ___	____
TICKLER	0 ___	1 ___	____

CONFIGURATION

STANDARD 1_____

TURTLE CHAIN MAT 2_____

TWINE TOP

MESH SIZE mm

_____ mm _____ mm

_____ mm _____ mm

_____ mm _____ mm

_____ mm _____ mm

_____ mm _____ mm

MESHES

WIDE _____

LONG_____

HUNG

Unknown	0 ___
Diamond	1 ___
Square	2 ___
Combination	8 ___

RINGS ON WHICH TWINE TOP HANGS _____

CHAIN BAG

CHAFFING GEAR USED? NO 0 ___ YES 1 ___

INSIDE RING SIZE mm
(10 random measurements)

AVG # OF LINKS BTW 2 RINGS _____

LINK STOCK SIZE _____/_____

ROWS OF RINGS IN APRON _____

TOP OF BAG _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____

BOTTOM OF BAG _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____

OUTSIDE RING SIZE _____mm

PORT DREDGE COMMENTS

STARBOARD DREDGE (S)

DREDGE FRAME

FRAME HEIGHT FRAME WIDTH

_____in _____ft

PRESSURE PLATE USED? NO 0 ___ YES 1 ___

CHAINS

USED?	NO	YES	NUMBER
ROCK	0 ___	1 ___	____
TICKLER	0 ___	1 ___	____

CONFIGURATION

STANDARD 1_____

TURTLE CHAIN MAT 2_____

TWINE TOP

MESH SIZE mm

_____ mm _____ mm

_____ mm _____ mm

_____ mm _____ mm

_____ mm _____ mm

_____ mm _____ mm

MESHES

WIDE _____

LONG_____

HUNG

Unknown	0 ___
Diamond	1 ___
Square	2 ___
Combination	8 ___

RINGS ON WHICH TWINE TOP HANGS _____

CHAIN BAG

CHAFFING GEAR USED? NO 0 ___ YES 1 ___

INSIDE RING SIZE mm
(10 random measurements)

AVG # OF LINKS BTW 2 RINGS _____

LINK STOCK SIZE _____/_____

ROWS OF RINGS IN APRON _____

TOP OF BAG _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____

BOTTOM OF BAG _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____

OUTSIDE RING SIZE _____mm

STARBOARD DREDGE COMMENTS