TRAWL GEAR CHARACTERISTICS LOG
NMFS FISHERIES OBSERVER PROGRAM
OBOTG 01/01/10

Double Nordmore Grate

OBS/TRIP ID	
DATE LANDED mm/yy	/
PAGE #	OF

GEAR CODE	GEAR NUMBER	NET NAME	NET TYPE	NET BUILDER
058	01	Bottom Trawl	2-Seam Shrimp Trawl	Trawlworks

LINER USED?
NO 0 X
YES 1 ___

DOORS USED?
NO 0 X
YES 1 ___

WEIGHT OF ONE DOOR 250 kg

CONSTRUCTION MATERIAL

TYPE		NET BODY	CODEND	LINER
Unknown	00			
Nylon	01			
Poly	02	X	X	
Kevlar®	03			
Spectra®	04			
Tenex®	05			
Nomex®	06			
Combination	98			
Other	99			

LENGTH MEASUREMENTS
Headrope 60 ft
Footrope/Sweep 80 ft
Ground Cable - fm
Bridle 5 fm

STRENGTHENER USED?
NO 0 X YES 1 ___

CHAFING GEAR USED?
NO 0 ___ YES 1 X

KITE PANEL
KITE USED?
NO 0 X
YES 1 ___
Number ___
Width ___ in
Length ___ in

FISHING CIRCLE
MESHES 300
MESH SIZE 1.8 in

COMMENTS

Comments should include a description of the grate used to eliminate small shrimp and the associated escape outlet. (The grate used to eliminate fish, and its associated escape outlet is accounted for in fields 35-45)

GROUND GEAR

TYPE		GROUND CABLE	BRIDLE/ LEG	SWEEP
Unknown	00			
Chain	01			
Cable / Wire	02		X	
Wrapped Cable	03			
Rock Hopper	04			X
Roller	05			
Rubber Cookie	06			
Bobbin	07			
Plate Gear	08			
None	98	X		
Other	99			

SWEEP GEAR
Number 40
Diameter 10 in

FLOATS
Number 30
Diameter 8 in

CODEND/LINER

HUNG		CODEND	LINER
Unknown	0		
Diamond	1	X	
Square	2		
Square, wrapped	3		
Combination	8		

TWINE TYPE		CODEND	LINER
Single	1		
Double	2	X	
Single on Top/ Double on Bottom	3		
Other	9		

CODEND MESH SIZE

52 mm	50 mm
51 mm	50 mm
51 mm	52 mm
50 mm	52 mm
51 mm	50 mm

LINER MESH SIZE

___ mm	___ mm
___ mm	___ mm
___ mm	___ mm
___ mm	___ mm
___ mm	___ mm

GEAR MOUNTED ELECTRONICS
USED ?
NO 0 X
YES 1 ___

NUMBER OF TRANSDUCERS ___

TYPE
Unknown 0 ___
Wired 1 ___
Wireless 2 ___
Both 3 ___

BRAND
Unknown 0 ___
Furuno® 1 ___
Simrad® 2 ___
Northstar Tech 3 ___
Notus 4 ___
Marport 5 ___
Scanmar 6 ___
Combination 8 ___
Other 9 ___

LOCATION (check all that apply)
Unknown 0 ☐
Headrope 1 ☐
Wings 2 ☐
Footrope 3 ☐
Door 5 ☐
Codend 6 ☐
Other 9 ☐

EXCLUDER/SEPARATOR DEVICE
USED? NO 0 ___ YES 1 X
Type Code 07 (Not in Program Manual)
T.E.D. EXTENSION
Mesh Size ___ in
(circle one) A / E

ESCAPE OUTLET
USED? NO 0 ___ YES 1 X

TYPE
Unknown 0 ___
Panel 1 ___
Opening 2 X
Single Flap 3 ___
Double Flap 4 ___
Other 9 ___

MESH SIZE 2 in
LENGTH # MESHES 19 OR ___ in
WIDTH # MESHES 19 OR ___ in
SHAPE Type Code 08
LOCATION Type Code 1

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