Nordmore Grate

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

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 270 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

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

50 mm	47 mm
49 mm	50 mm
49 mm	52 mm
47 mm	50 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 01

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 ____ OR 34 in

WIDTH
MESHES ____ OR 36 in

SHAPE Type Code 08

LOCATION Type Code 1

OMB Control No.: 0648-0593
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