OBTTG 01/01/08

NMFS FISHERIES OBSERVER PROGRAM

TWIN TRAWL GEAR CHARACTERISTICS LOG (Front)

GEAR CODE	OBS/TRIP ID	A
☐☐☐ D	DATE LANDED mm/yy	B /
	PAGE #	C OF ☐

GEAR NUMBER	NET NAME	NET TYPE	NET BUILDER
☐☐ 1	5	6	7

NET LOCATION 2
Port 1___
Starboard 2___
Other 9___

DOORS USED?
NO 0 ___ 3
YES 1 ___

WEIGHT OF ONE DOOR
___4___kg

CONSTRUCTION MATERIAL 8

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

_____ 8A _____

LENGTH MEASUREMENTS

Headrope _____ft 14

Footrope/Sweep _____ft 15

Ground Cable _____fm 16

Bridle _____fm 17

NETS CONNECTED? 9 NO 0 ___ YES 1 ___

KITE PANEL
KITE USED? 10
NO 0 ___
YES 1 ___

Number ___11___
Width ___12___in
Length ___13___in

FISHING CIRCLE

MESHES _____ 18

MESH SIZE ___.___in 19

COMMENTS

GROUND GEAR 20

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

_____ ___20A___ _____

SWEEP GEAR
Number _____ 21
Diameter _____ in 22

FLOATS
Number _____ 23
Diameter _____ in 24

CODEND
HUNG 25
Unknown 0 ___
Diamond 1 ___
Square 2 ___
Square, Wrapped 3 ___
Combination 8 ___

TWINE TYPE 26
Single 1 ___
Double 2 ___
Single on Top/ Double on Bottom 3 ___
Other 9 ___

MESH SIZE 27
_____ mm _____ mm
_____ mm _____ mm
_____ mm _____ mm
_____ mm _____ mm
_____ mm _____ mm

LINER USED? 28
NO 0 ___
YES 1 ___

MESH SIZE 29
_____ mm _____ mm
_____ mm _____ mm

STRENGTHENER USED?
30 NO 0 ___ YES 1 ___

CHAFING GEAR USED?
31 NO 0 ___ YES 1 ___

GEAR MOUNTED ELECTRONICS
USED ? 32
NO 0 ___
YES 1 ___

NUMBER OF TRANSDUCERS
__33__

TYPE 34
Unknown 0 ___
Wired 1 ___
Wireless 2 ___
Both 3 ___

BRAND 35
Unknown 0 ___
Furuno® 1 ___
Simrad® 2 ___
Northstar Tech 3 ___
Notus 4 ___
Marport 5 ___
Scanmar 6 ___
Combination 8 ___
Other 9 ___
___35A___

LOCATION 36
Unknown 0 ___
Headrope 1 ___
Wings 2 ___
Footrope 3 ___
Headrope & Footrope 4 ___
Door 5 ___
Codend 6 ___
Other Combo 8 ___
Other 9 ___
___36A___

OF RECEIVERS
___37___

EXCLUDER/SEPARATOR DEVICE 38
USED? NO 0 ___ YES 1 ___

Type Code ___39___

T.E.D. EXTENSION 40

Mesh Size _____ . _____ in

ESCAPE OUTLET 41
USED? NO 0 ___ YES 1 ___

TYPE 42
Unknown 0 ___
Panel 1 ___
Opening 2 ___
Single Flap 3 ___
Double Flap 4 ___
Other 9 ___

_____42A_____

MESH SIZE __43___in

LENGTH
MESHES __44___ OR __45___in

WIDTH
MESHES __44___ OR __45___in

46
SHAPE Type Code _____

47
LOCATION Type Code _____

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GEAR CODE	GEAR NUMBER
D	1

ADDITIONAL COMMENTS

EXCLUDER/SEPARATOR DEVICE TYPE CODES:

00 =	Unknown	24 =	Bent Rod T.E.D.
01 =	Nordmore Grate	25 =	Conch T.E.D.
03 =	Separator Panel	26 =	Flat Bottom T.E.D.
04 =	Guiding Device	27 =	Whelk T.E.D.
05 =	Raised Footrope	28 =	Flexible T.E.D.
20 =	T.E.D., Unknown	29 =	Parker Soft T.E.D.
21 =	Standard T.E.D.	30 =	Experimental T.E.D.
22 =	Weedless T.E.D.	98 =	Combination
23 =	Flounder T.E.D.	99 =	Other

ESCAPE OUTLET SHAPE CODES:

00 =	Unknown
01 =	Rectangular
05 =	Trapezoid
06 =	Square
07 =	Diamond
08 =	Triangular
09 =	Semi-Circle
11 =	Horizontal Cut
99 =	Other (Comment)

ESCAPE OUTLET LOCATION CODES:

0 =	Unknown
1 =	Net Top
2 =	Net Bottom
3 =	Net Side
4 =	Codend Top
5 =	Codend Bottom
8 =	Combination (Comment)
9 =	Other (Comment)

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