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

OBLLG 01/01/06

NMFS FISHERIES OBSERVER PROGRAM

LONGLINE GEAR CHARACTERISTICS LOG

OBS/ TRIP ID *

DATE LAND (mm/yy) * /

GEAR CODE *	GEAR NUMBER(S) *	NUMBER OF HOOKS*	NUMBER OF SECTIONS	SECTION LENGTH
☐☐☐				. nm

MAINLINE *

OF STRANDS _____

DIAMETER _____._____mm

TEST _____lbs

MATERIAL
Unknown 0 ___
Mono-filament Nylon 1 ___
Cotton 2 ___
Steel Wire 3 ___
Multi-strand Nylon 4 ___
Other 9 ___
_____

COLOR
Unknown 00 ___
Clear 01 ___
White 02 ___
Pink 03 ___
Black 04 ___
Green 05 ___
Blue 06 ___
Multi-color 07 ___
Red 08 ___
Other 99 ___
_____

GANGIONS

DISTANCE BETWEEN _____ft

DIAMETER _____._____mm

TEST _____lbs

LENGTH COUNT
_____ft _____
_____ft _____

MATERIAL
Unknown 0 ___
Mono-filament Nylon 1 ___
Cotton 2 ___
Multi-strand Nylon 4 ___
Other 9 ___

COLOR
Unknown 00 ___
Clear 01 ___
White 02 ___
Pink 03 ___
Black 04 ___
Green 05 ___
Blue 06 ___
Red 08 ___
Combination 98___
Other 99 ___
_____

FLOATS

TYPE	USED?		NUMBER	AVERAGE HOOKS BETWEEN
Unknown	NO 0 ___	YES 1 ___	_____	_____
Polyball	NO 0 ___	YES 1 ___	_____	_____
Bullet/Daub	NO 0 ___	YES 1 ___	_____	_____
Other	NO 0 ___	YES 1 ___	_____	_____

LEADERS *

USED? NO 0 ___ YES 1 ___

LENGTH _____ft

TEST _____lbs

MATERIAL
Unknown 0 ___
Mono-filament Nylon 1 ___
Steel Wire 3 ___
Other 9 ___
_____

SWIVELS

USED? NO 0 ___ YES 1 ___

NUMBER SWIVELS/GANGION
_____

LIGHT STICKS USED?

NO 0 ___YES 1 ___

COLOR
Unknown 00 ___
White 02 ___
Pink 03 ___
Green 05 ___
Blue 06 ___
Red 08 ___
Orange 09 ___
Purple 10 ___
Combination 98 ___
Other 99 ___
_____

NUMBER
_____

ANCHOR USED?

NO 0 ___ YES 1 ___

WEIGHT _____lbs

Actual 1 ___
Estimated 2 ___

HOOKS *

BRAND	MODEL/ PATTERN	SIZE
_____	_____	_____
_____	_____	_____

DROPLINE

LENGTH _____ft

DISTANCE BETWEEN _____ft

	COUNT
RADIO BEACONS	_____
RADAR REFLECTORS	_____

COMMENTS

* = fill in for other line gears