LONGLINE GEAR CHARACTERISTICS LOG
NMFS FISHERIES OBSERVER PROGRAM
OBLLG 01/01/10

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

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

MAINLINE
OF STRANDS _____
DIAMETER ___.___ mm
TEST _____ lbs
MATERIAL _____
COLOR _____

LEADERS
USED? NO 0 ___ YES 1 ___
LENGTH _____ ft
TEST _____ lbs
MATERIAL _____

BUOYLINE
# of Buoylines _____
Length (avg) _____ ft
Type Code _____
Percent of Type (sinking/floating) ___% / ___%
Diameter ___/___ in
Mark? NO 0 ___ YES 1 ___

SURFACE SYSTEM
# of High Flyers _____
# of Buoys _____
Surface Line Length (avg) _____ ft
Type Code _____
Diameter ___/___ in
Mark? NO 0 ___ YES 1 ___

FLOATS

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

HOOKS

BRAND	MODEL/PATTERN	SIZE
_____	_____	_____
_____	_____	_____

ANCHOR USED?
NO 0 ___ YES ___
WEIGHT _____ lbs
Actual 1 ___
Estimated 2 ___

GROUNDLINE NO YES
USED? 0 ___ 1 ___
Length (total) _____ ft
Type Code _____
Diameter ___/___ in

WEAK LINKS NO YES
USED ON SURFACE? 0 ___ 1 ___
Number (total) _____
Type Code _____
USED ON STRING? 0 ___ 1 ___
Number (total) _____
Type Code _____

LIGHT STICKS USED?
NO 0 ___ YES 1 ___
COLOR _____
NUMBER _____

DROPLINE
LENGTH _____ ft
DISTANCE BETWEEN _____ ft

GANGIONS

	LENGTH	COUNT
DISTANCE BETWEEN	_____ ft	_____
	_____ ft	_____

DIAMETER ___.___ mm
TEST _____ lbs
MATERIAL _____
COLOR _____

SWIVELS
USED?
NO 0 ___ YES 1 ___
OF SWIVELS/GANGION
_____

	COUNT
RADIO BEACONS	_____
RADAR REFLECTORS	_____

COLOR				MATERIAL	
Unknown	00	Multi-Color	07	Unknown	0
Clear	01	Red	08	Mono-filament Nylon	1
White	02	Orange	09	Cotton	2
Pink	03	Purple	10	Steel Wire	3
Black	04	Combination	98	Multi-strand Nylon	4
Green	05	Other	99	Other	9
Blue	06				

COMMENTS

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