## LOBSTER, CRAB, & FISH POT GEAR CHARACTERISTICS LOG NMFS FISHERIES OBSERVER PROGRAM OBPTG 05/01/16

OBS/TRIP ID	
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GEAR CODE	GEAR NUMBER(S)			NUMBER OF POTS			COMMENTS	
POT CHARACTERI	ISTICS	ENTRANCE		SURFACE SYSTEMS		ANCHOR(S)		
Shape Code		Number		# of High Flyer(s)		USED? NO 0 YES 1		
Side Construction		Inside Ring		3 7 (3)				
Code		Size	. in	# of Buoys		Number		
DIMENSIONS		Location				(circle o	ne)	
	gth (in) Width (in)	Unknown	0			Weight (total) lbs A	· ·	
	y ()a ()	Тор	1	Surface Line Length (avg)	ft	Type	_	
Тор		Side	2			Unknown 0		
		End	3	Type Code		Danforth-style 1		
Bottom		Combination	8	Type Code		Dead Weight 2		
	<del></del>	Other	9	Diameter	/ in			
Height	in	Otrici	J	Diameter		Other 9		
_				_		5 <u> </u>		
GROUNDLINE		BIODEGRADABLE PAR	NEL	Mark? NO 0	_YES 1			
Length of Line				WEAK LINKS	NO YES			
Btw Pots (avg)	ft	USED? NO 0	YES 1	USED ON SURFACE? 0	1	ANCHOR LINE		
				Number (total)				
Type code		Attachment Type				Length of Line Btwn		
		Unknown	0	Type Code		Anchor & Gangion (avg)	ft	
Diameter	/ in	Iron Hog Rings	1	GANGIONS				
		Degradable Plastic	2	USED? NO 0	YES 1	Type Code		
ESCAPE VENT	NO YES	Softwood Lathe	3	_				
USED?	0 1	Uncoated Wire	4	Length (avg)	ft	Diameter /	in	
		Combination	8	J 0 \ 0,				
Number		Other	9	Type Code			•	
_				1 "			AR LOBSTER TF	RAP
Shape Code				Diameter	/ in	WIREC	ONSTRUCTION Kitchen	
_		BAIT		BUOYLINE		<del>-</del>	Michell	
Length	. in	METHOD		# of Buoyline(s)			Bait Bag	
Lengin	""1	WETTIOD		# or buoyime(s)		Ton	V	Top Vidth
Height	. in	Unknown	0	Length (avg)	ft	TopLength		
Location	""	String	1	Lengin (avg)				Height
	0		'	Type Code				
Unknown	0 <u></u>	Bait Bag Metal Ring	2	Type Code				
Top	' <u>—</u>		3	Danaant of Time	0// 0/		Bottom	
Side	<u> </u>	Not Attached	′	Percent of Type	%/ %	Bottom	Length	
End	3	Combination	8	(sinking/floating)	, .	Width	+	
Combination		Other	9	Diameter	/in	Bio	degradable Escape Panel Vent	
Other	9				\/F0.4	Parlor		
_				Mark? NO 0	_YES 1			

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DIAGR	RAM FOR REFERENCE ON	ILY AI	DDITIONAL COMMENTS	<u> </u>	
0	= Weak Link				
Surface System  High Flyer  Buoy  Water	er Line	Buoyline			
Gangion		Anchor			
	fline Distance Btwn Pots				
Photo Credit: NOAA Fisheries Service Northeast Regional Office (Original image)	nage modified to include additional informa	ition).			
SHAPE	E CODES:	SIDE CONSTRUCTION CODES:	LINE / GANGION TYPE CODES:	WEAK LINK TYPE CODES:	
00 =	Unknown	0 = Unknown	0 = Unknown	0 = Unknown	
01 =	Rectangular	1 = Wood Lathe	1 = Sinking / Neutrally Buoyant	1 = Rope of Appropriate Breaking	Strength
	Round / Oval	2 = Plastic Coated Wire	2 = Floating	2 = Off the Shelf	
03 =	1/2 Round	3 = Twine Mesh	8 = Combination	3 = Overhand Knot	
04 =	Cone	4 = Plastic Mesh	9 = Other	4 = Hog Rings	
05 =	Trapezoid	8 = Combination		8 = Combination	
99 =	Other	9 = Other		9 = Other	
FOR OFFICE USE ONLY					

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