## CLAM/QUAHOG DREDGE GEAR CHARACTERISTICS LOG NMFS FISHERIES OBSERVER PROGRAM OBCDG 01/01/21

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GEAR CODE GEAR NUMBER(S)		If the dredge is fished off the stern, check box here	PORT DREDGE COMMENTS	
		AFT (A)		
PORT DREDGE (P)		STARBOARD DREDGE (S)		
	SORTER USED?	DREDGE CAGE SORTER USED?		
HEIGHT WIDTH LENGTH		HEIGHT WIDTH LENGTH		
	NO 0	NO 0		
ininin	YES 1	inin YES 1		
CAGE BOTTOM BAR	NUMBER OF	CAGE BOTTOM BAR NUMBER OF		
	NOZZLES	BAR DIAMETER SPACING NOZZLES		
inin		inin		
CHAIN BAG		CHAIN BAG		
USED? NO 0 YES 1		USED? NO 0 YES 1		
AVG # OF LINKS BTW 2 RINGS		AVG # OF LINKS BTW 2 RINGS		
LINK STOCK SIZE /		LINK STOCK SIZE /	STARBOARD DREDGE COMMENTS	
INSIDE RING SIZE (mm) (5 random measurements)		INSIDE RING SIZE (mm) (5 random measurements)	OTANGOAND BINEBOL GOMMENTO	
TOP OF BAG		TOP OF BAG	- -	
BOTTOM OF BAG		BOTTOM OF BAG	-	
OUTSIDE RING SIZEmm		OUTSIDE RING SIZEmm		
TOWLINE		TOWLINE	1	
TOWLINE TYPE: TOWLINE POSITION	ON:	TOWLINE TYPE: TOWLINE POSITION:		
Unknown 0 Unknown	0	Unknown 0 Unknown 0		
Single 1 Forward	1	Single 1 Forward 1		
	e Knife 2	Bridle 2 Over Top of the Knife 2		
Other 9 Other	9	Other 9 Other 9		
Π		1		

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Cage Width	TOP VIEW Nozzles Tow Bar	ADDITIONAL PORT DREDGE COMMENTS	PAGE #	UF
	Manifold			
FRONT VIEW	Cage Length Cage Height	ADDITIONAL STADDOADD DDEDGE COMMUNICATION	-NTO	
7	Dredge Cage Blade/Knife	ADDITIONAL STARBOARD DREDGE COMMI	ENIS	
FOR OFFICE USE ONLY	Towline Hauling Wire Blade/Knife Manifold			

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