

SCALLOP TRAWL HAUL LOG
NMFS FISHERIES OBSERVER PROGRAM
OBSTH OBHAU OBSPP 05/01/13

OBS/ TRIP ID	
DATE LAND (mm/yy)	/ /
PAGE #	<input type="checkbox"/> OF <input type="checkbox"/>

GEAR CODE	GEAR #	HAUL #	HAUL OBS? NO 0 _____ YES 1 _____	ON-EFFORT? NO 0 _____ YES 1 _____	CATCH? NO 0 _____ YES 1 _____	INC TAKE? NO 0 _____ YES 1 _____	WEATHER CODE	WIND SPEED _____ kn DIRECTION _____ °		WAVE HEIGHT _____ ft	DEPTH, HAUL BEGIN _____ fm	GEAR COND CODE
HAUL INFO	DATE mm/dd/yy	TIME 24 hours	LATITUDE / LONGITUDE (DD MM.M) - LORAN (XXXXX)				NET OBSERVED	TOW SPEED	WIRE OUT			
BEGIN HAUL	/ /	:	Station 1 9960 -	Latitude / Bearing	Station 2 9960 -	Longitude / Bearing	Port 1 _____ Starboard 2 _____ Both 3 _____ Aft 4 _____	_____ kn	_____ fm	TARGET SPECIES Sea Scallops	CODE 8009	
BEGIN FISHING	/ /	:										
END HAUL	/ /	:	9960 -		9960 -							
GEAR ONBOARD	/ /	:					SEA SCALLOP CLAPPERS OBS? NO 0 _____ YES 1 _____			NUMBER OF TURNS		
COMMENTS												
WATER TEMP _____ ° F												

SAMPLE WEIGHT MULTIPLIER	VERTICAL OPENING ** _____ ft	HORIZONTAL OPENING ** _____ ft	DOOR SPREAD ** _____ ft
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** Only fill in if gear mounted electronics are used.

SPECIES				WEIGHT			SPECIES				WEIGHT		
NAME	CODE	SUB-SAMPLE WEIGHT	POUNDS	DISP CODE	D/R	ESTIMATION METHOD CODE	NAME	CODE	SUB-SAMPLE WEIGHT	POUNDS	DISP CODE	D/R	ESTIMATION METHOD CODE
1 Sea Scallops	8009	.		100			11		.				
2		.					12		.				
3		.					13		.				
4		.					14		.				
5		.					15		.				
6		.					16		.				
7		.					17		.				
8		.					18		.				
9		.					19		.				
10		.					20		.				

