

LOBSTER, CRAB, & FISH POT HAUL LOG
NMFS FISHERIES OBSERVER PROGRAM
OBPTH OBHAU OBSPP 05/01/13

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

GEAR CODE <input type="text"/>	GEAR # <input type="text"/>	HAUL # <input type="text"/>	HAUL OBS? NO 0 <input type="text"/> YES 1 <input type="text"/>	ON-EFFORT? NO 0 <input type="text"/> YES 1 <input type="text"/>	CATCH? NO 0 <input type="text"/> YES 1 <input type="text"/>	INC TAKE? NO 0 <input type="text"/> YES 1 <input type="text"/>	WEATHER CODE	WIND SPEED <input type="text"/> kn DIRECTION <input type="text"/> o	WAVE HEIGHT <input type="text"/> ft	DEPTH, HAUL BEGIN <input type="text"/> fm	GEAR COND CODE
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SET INFO	DATE AND TIME mm/dd/yy 24 hours	LATITUDE / LONGITUDE (DD MM.M) - LORAN (XXXXX)				ESTIMATED SOAK DURATION	TARGET SPECIES	CODE(S)
S E T	BEGIN / / : END / / :	Station 1 9960 -	Latitude / Bearing	Station 2 9960 -	Longitude / Bearing	<input type="text"/> hrs	NUMBER OF POTS	BAIT
HAUL INFO					WATER TEMP		SET <input type="text"/>	LBS KIND TYPE COND
H A U L	BEGIN / / : END / / :	9960 -		9960 -		o	HAULED <input type="text"/>	#1 <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
		9960 -		9960 -		F	LOST <input type="text"/>	#2 <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>

COMMENTS	SET METHOD
	Unknown 00 <input type="text"/> Visual 05 <input type="text"/>
	Temperature 01 <input type="text"/> Mixed 98 <input type="text"/>
	Bottom Contours 02 <input type="text"/> Other 99 <input type="text"/>
	Compass/Loran 03 <input type="text"/>
	Tide/Current 04 <input type="text"/>

SPECIES		POUNDS	DISP CODE	WEIGHT		SPECIES		POUNDS	DISP CODE	WEIGHT	
NAME	CODE			D/R	ESTIMATION METHOD CODE	NAME	CODE			D/R	ESTIMATION METHOD CODE
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											

