

CRUSTACEAN SAMPLE LOG
NMFS FISHERIES OBSERVER PROGRAM
OBCRU 05/01/16

OBS/TRIP ID	
DATE LANDED mm/yy	/ /
PAGE #	<input type="text"/> OF <input type="text"/>
HAUL #	<input type="text"/>

SPECIES							ANIMALS CAUGHT							SHELL DISEASE
NAME				CODE	NUMBER			A / E	PERCENTAGE					
				LOBSTER ONLY							LOBSTER ONLY			
CARAPACE (mm)	C D I S P (K/D)	S E X	E G G	V - N O T C H	M O L T	# C L A W	CARAPACE (mm)	C D I S P (K/D)	S E X	E G G	V - N O T C H	M O L T	# C L A W	
1							26							
2							27							
3							28							
4							29							
5							30							
6							31							
7							32							
8							33							
9							34							
10							35							
11							36							
12							37							
13							38							
14							39							
15							40							
16							41							
17							42							
18							43							
19							44							
20							45							
21							46							
22							47							
23							48							
24							49							
25							50							

SEX CODES:
0= Unknown
1=Male
2=Female

EGG CODES:
0=Unknown
1=No eggs
2=Eggs, stage unknown
3=Eggs, newly extruded
4=Eggs, eyed
5=Eggs, hatching
6=Spent

V-NOTCH CODES:
0=Unknown
1=No
2=Yes, old
3=Yes, new

MOLT CODES:
0=Unknown
1=Soft
2=Paper
3=Hard
4=Splitter

COMMENTS

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HAUL #	<input type="text"/>

				LOBSTER ONLY							LOBSTER ONLY			
CARAPACE (mm)	C D I S P (K/D)	S E X	E G G	V - N O T C H	M O L T	# C L A W	CARAPACE (mm)	C D I S P (K/D)	S E X	E G G	V - N O T C H	M O L T	# C L A W	
LOBSTER - LENGTH							LOBSTER - LENGTH							
CRAB - WIDTH							CRAB - WIDTH							
51							76							
52							77							
53							78							SEX CODES:
54							79							0= Unknown
55							80							1=Male
56							81							2=Female
57							82							EGG CODES:
58							83							0=Unknown
59							84							1=No eggs
60							85							2=Eggs, stage unknown
61							86							3=Eggs, newly extruded
62							87							4=Eggs, eyed
63							88							5=Eggs, hatching
64							89							6=Spent
65							90							V-NOTCH CODES:
66							91							0=Unknown
67							92							1=No
68							93							2=Yes, old
69							94							3=Yes, new
70							95							MOLT CODES:
71							96							0=Unknown
72							97							1=Soft
73							98							2=Paper
74							99							3=Hard
75							100							4=Splitter

COMMENTS