	Species	Lliatoria rango	Vertebrate popu-		When listed	Critical habitat	Special rules
spawned populations (and their progeny) in streams in the Snake R. Basin of southeast WA, northeast OR, and ID. Do	Common name Scientific nar	—— Historic range ne	lation where endan- gered or threatened				
spawned populations (and their progeny) in streams and tributaries to the Columbia R. beetween the Cowlitz and Wind Rivers, WA, inclusive, and the Willamette and Hood Rivers, OR, inclusive, excluding the Upper Willamette River Basin above Willamette Falls and excluding the Little and Big White Salmon Rivers in WA. Do	Dododo	do	spawned populations (and their progeny) in streams in the Snake R. Basin of southeast WA, northeast OR, and	T	638	NA	N <i>A</i>
DodododoAll naturally T 638 NA spawned populations (and their progeny) in the Sacramento and San Joaquin Rivers and their tributaries, excluding San Francisco and San Pablo	Dodo	do	All naturally spawned populations (and their progeny) in streams and tributaries to the Columbia R. between the Cowlitz and Wind Rivers, WA, inclusive, and the Willamette and Hood Rivers, OR, inclusive, excluding the Upper Willamette River Basin above Willamette Falls and excluding the Little and Big White Salmon Rivers in	Т	638	NA	N.A
tributaries.	Dododo	do	All naturally spawned populations (and their progeny) in the Sacramento and San Joaquin Rivers and their tributaries, excluding San Francisco and San Pablo Bays and their	Т	638	NA	N.A

Dated: May 11, 1998. Jamie Rappaport Clark,

Director, Fish and Wildlife Service. [FR Doc. 98–16110 Filed 6–16–98; 8:45 am]

BILLING CODE 4310-55-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 648

[Docket No. 980318066-8066-01; I.D. 061198B]

Fisheries of the Northeastern United States; Northeast Multispecies Fishery; Commercial Cod Harvest

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and

Atmospheric Administration (NOAA), Commerce.

ACTION: Reduction of cod landing limit.

SUMMARY: NMFS issues this notification to announce that the Administrator, Northeast Region, NMFS (Regional Administrator), has projected that 892 metric tons (mt) of the target total allowable catch (TAC) for the Gulf of Maine (GOM) cod stock will be harvested as of 2400 hrs, local time, June 24, 1998, and that vessels fishing under a non-exempt multispecies daysat-sea (DAS) may not possess more than 400 lb (181.4 kg) of cod per DAS for any trip ending on or after 0001 hrs, local time, June 25, 1998.

DATES: Effective 0001 hrs, local time, June 25, 1998.

FOR FURTHER INFORMATION CONTACT:

Susan A. Murphy, Fishery Policy Analyst, 978–281–9252.

SUPPLEMENTARY INFORMATION:

Regulations implementing Framework Adjustment 25 (63 FR 15326, March 31, 1998) became effective May 1, 1998. To ensure that GOM cod landings remain within the target TAC of 1,783 mt established for the 1998 fishing year, Framework 25 provides a mechanism to reduce the 700-lb (317.5-kg) per DAS landing limit to as low as 400-lb (181.4kg) per DAS, based on the rate of catch and the risk of exceeding the target TAC. Section 648.86(b)(1)(i) specifies that this mechanism is triggered when the Regional Administrator has projected that 892 mt will be harvested. Further, this section stipulates that NMFS will publish notification in the

Federal Register informing the public of the date of the reduction.

Based on the available information, the Regional Administrator has projected that 892 mt will be reached on 2400 hrs, local time, June 24, 1998. Given the ratio rate at which this trigger amount was reached, the Regional Administrator has determined that the landing limit must be reduced to the lowest authorized level. Therefore, the cod landing limit, pursuant to § 648.86(b)(1)(i), has been reduced to 400 lb (181.4 kg) per DAS, except as provided under § 648.86(b)(1)(ii) and (b)(2) for any trip ending on or after 0001 hrs, local time, June 25, 1998.

Classification

This action is required by 50 CFR part 648 and is exempt from review under E.O. 12286.

Authority: 16 U.S.C. 1801 et seq.

Dated: June 11, 1998.

Gary Matlock,

Director, Office of Sustainable Fisheries, National Marine Fisheries Service. [FR Doc. 98–16027 Filed 6–12–98; 9:51 am]

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