

## **United States Department of the Interior**

## U.S. FISH AND WILDLIFE SERVICE

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Date: March 30, 2022 To: Distribution list From: Kevin Offill, Fish Biologist Red Bluff Fish and Wildlife Office

Subject: Planned Release of Brood Year 2021 Juvenile Fall Chinook Salmon from Coleman National Fish Hatchery

This notification is for the planned release of approximately 4.22 million Coleman NFH brood year 2021 fall Chinook Salmon beginning on March 31, 2022, into Battle Creek at Coleman NFH (Table 1). This is the third release of the Coleman NFH brood year 2021 fall Chinook Salmon production groups. This group is 25% marked (with an adipose-fin clip and CWT) and 75% unmarked fish and has an overall estimated average fork length of 75 mm. Please forward this information to all interested parties. When available, final release information will be submitted to the RMIS database (www.rmpc.org). For questions concerning this release, please contact Kevin Offill at 530-527-3043.

TABLE 1.—Planned release summary for Coleman National Fish Hatchery brood year 2021 fall Chinook Salmon.

		CWT	CWT Fork Length (mm)		Estimated Release Number	
Release		Code	preliminary	With CWT		
Date	Location	or Mark	avg. (min-max)	and Mark <sup>1</sup>	Total	
March 31-	Battle Creek at	05 66 14	75 (40-110)	105,309	419,595	
April 1,	Coleman NFH	05 66 15	75 (40-110)	97,363	386,529	
2022		05 66 16	75 (40-110)	111,532	443,071	
		05 66 17	75 (40-110)	97,234	387,178	
		05 66 18	75 (40-110)	102,618	406,999	
		05 66 19	75 (40-110)	99,140	394,112	
		05 66 20	75 (40-110)	104,313	417,250	
		05 66 21	75 (40-110)	118,925	475,701	
		05 66 22	75 (40-110)	112,706	450,824	
		05 66 23	75 (40-110)	109,299	437,195	
Grand Total				1,058,439	4,218,454	

<sup>1</sup> Total number of fish with a coded-wire tag (CWT) and an adipose fin clip (Mark) for groups receiving a CWT or total number of fish with a Mark for groups only receiving an adipose fin clip. For this planned release notice, retention was assumed to be 100% for any applied CWT or Mark.