



**FISH HEALTH INSPECTION REPORT**

This report is NOT evidence of future disease status. To determine current status, contact inspecting biologist below.

Name of Fish Source: Coleman National Fish Hatchery		Address & Location of Fish Source: 24411 Coleman Fish Hatchery Rd. Anderson, CA 96007			Name of Owner or Manager: <input type="checkbox"/> <input checked="" type="checkbox"/> Scott Hamelberg									Inspection Dates This 10Apr, 2007 Prior 14Mar, 2006 07Apr, 2005 20Apr, 2004 03Apr, 2003		Classification YR,s-Rs*, s-IHN YR, s-RS, s-IHN YR, s-RS, s-IHN s-Rs, s-IHN Rs, s-IHN		
FISH EXAMINED					Pathogens Inspected for and Results <sup>3</sup>													
Species <sup>1</sup>	Lot Number	Age <sup>2</sup>	Number In Lot	Obtained as Eggs(E) or Fish (F) FROM:	AS	YR	RS	MC	IHN	VHS	IPN	OMV	A	B				
FCS	BCW-06-COL	f	12,000,000	E: Battle Creek	109	109	60	ND	250	250	250	250			Type of fish examined:			
					-	+	-		-	-	-	-			<input checked="" type="checkbox"/> Hatchery <input type="checkbox"/> Feral			
															<input checked="" type="checkbox"/> Salmonid <input type="checkbox"/> Non-salmonid			
															Type of Water Supply			
															<input type="checkbox"/> Spring <input type="checkbox"/> Well			
															<input checked="" type="checkbox"/> Stream <input type="checkbox"/> Impoundment			
															<input type="checkbox"/> Enclosed <input type="checkbox"/> Free of fish			

Virology (VE, VH, VP): Inoculation and a minimum of 28 total days incubation with blind pass at 10-14 days on both EPC and CHSE-214 cell lines kidney samples from  individual fish,  2-4 fish pools,  5-10 fish pools *Aeromonas salmonicida* (AS) and *Yersinia ruckeri* (YR) assayed by direct culture of tissue on appropriate media and biochemical tests.

Inspecting Biologist Signature  
Ron Stone  
Concurred (signature & title)  
J. Scott Foott (Project Leader)

**Remarks:**  
Suspect (s-IHN, s-Rs) rating due to positive rating for these pathogens in broodstock.  
ND= Not Done, screening was not performed.  
No screening for *Myxobolus cerebralis* (Mc) performed due to young age of fish. Mc spores do not form until fish are older than 4 months of age. Skin scrapes were conducted on 32 fish and examined for external parasites using phase microscopy all of which turned up negative. The gills of 33 individual fish were also examined using phase microscopy all of which were negative for external parasites. 6 gut examinations were done 01/09/07 and were negative for *Hexamita*.

Inspecting Biologist Address  
**California-Nevada Fish Health Center**  
**24411 Coleman Hatchery Road**  
**Anderson, CA 96007**  
**Phone (530) 365-4271 FAX (530)365-7150**

1 - Use standard FWS abbreviations (see back of this page)  
2 - For hatchery fish give age in months: for feral fish use symbols e=eggs or fry; f=fingerling; y=yearlings; b=older fish.  
3 - See list of pathogen abbreviations on back of page; findings reported as number examined / results where - = negative and + = positive; other pathogens listed in remarks.  
Form 3-226 (8/82) Ca-Nv FHC Revised 11/97

