2005 FINAL BROOD DOCUMENT WDFW - EN COOPS 10 MILLION SALMON Page 1

DATE FISH/LB (LBS)

CHUM 2005 MINTER CR (15.0048)

TRANSFER IN	50,000 EYED EG	GS FROM MINTER CR HATCHERY	( )	
PLANTING GOAL	48,000 FISH	INTO QUARTERMASTER HARBOR	3/06 1,250 (	38)

COHO 2005 ISSAQUAH CR 08.0178

TRANSFER IN	330,000 EYED EG	GS FROM ISSAQUAH HATCHERY	(	)
PLANTING GOAL Marymoor Park at m	100,000 FISH houth of Bear Creek	INTO BEAR CR 08.0435 3/06 1,500 (	66)	
PLANTING GOAL	20,000 FISH	INTO JUANITA CR (08.0230) 3/06 1,500 (	13)	
PLANTING GOAL	50,000 FISH	INTO LAKE SAMMAMISH (08) 3/06 1,500 (	33	3)
PLANTING GOAL	80,000 FISH	INTO LAKE WASHINGTON (08) 3/06 1,500	( 5	53)
Cozy Creek. PLANTING GOAL	80,000 FISH	INTO THORNTON CR 08.0030 3/06 1,500	( 5	3)

FY 20 :	
POUNDS RELEASED :	256
+POUNDS TRANSFERED OUT :	0
-POUNDS TRANSFERED IN :	0
=NET PRODUCTION :	256

Facility notes for: 10 MILLION SALMON 2005 FINAL BROOD DOCUMENT WDFW

ARLINGTON HATCHERY

#### DATE FISH/LB (LBS)

#### CUTTHROAT 2005 TOKUL CREEK

PLANTING GOAL	40,000 FISH	INTO	8/05	450 ( 8	8)	
Planted into Alpine La	akes.					
PLANTING GOAL	110,000 FISH	INTO REGI	ON 4 LAKES	5/05	200 (	550)
Skagit and Snohomis	h county lakes.					-

#### CUTTHROAT 2006 TOKUL CREEK

TRANSFER IN	110,000 EYED EC	GGS FROM	EELLS SPRS HA	TCHERY	(	)
TRANSFER IN	,		EELLS SPRS HA		(	)
Eggs cannot be shi TRANSFER GOAL			s complete & nega JL CREEK HATCH		600 (	5)
Must be held on pai	'	TO TORC			000 (	3)
PLANTING GOAL	40,000 FISH	INTO	8/06 45	50 ( 88)		
Planted into Alpine	Lakes.					
PLANTING GOAL Skagit and Snohom	,	INTO REG	GION 4 LAKES	5/06 200	( 550)	

#### RAINBOW TR 2004 GOLDENDALE

TRANSFER GOAL	20,000 FISH	TO BAKER SPAWNING BEACH 6/05 80 (250)
Puget Energy		
TRANSFER GOAL	15,000 FISH	TO TOKUL CREEK HATCHERY 10/05 15 (1,000)
Must be held on path	0	
TRANSFER GOAL	20,000 FISH	TO WHITEHORSE PONDS 6/05 60 ( 333)
PLANTING GOAL	40,000 FISH	INTO REGION 4 LAKES 3/06 4 ( 10,000)
PLANTING GOAL	100,000 FISH	INTO REGION 4 LAKES 3/06 5 ( 20,000)
PLANTING GOAL	20,000 FISH	INTO REGION 4 LAKES 4/06 2 ( 10,000)

#### RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	360,000 EYED EG	GS FROM GOLDENDALE HATCHERY 12/05 ( )	
TRANSFER GOAL Puget Energy	20,000 FISH	TO BAKER SPAWNING BEACH 6/06 80 ( 250)	
TRANSFER GOAL	15,000 FISH	TO TOKUL CREEK HATCHERY 10/06 15 ( 1,000)	
TRANSFER GOAL	20,000 FISH	TO WHITEHORSE PONDS 6/06 60 ( 333)	

Page 2

### 2005 FINAL BROOD DOCUMENT WDFW

Page 3

**ARLINGTON HATCHERY** 

#### DATE FISH/LB (LBS)

#### RAINBOW TR 2005 GOLDENDALE

PLANTING GOAL Lowland Lakes.	60,000 FISH	INTO REGION 4 LAKES	5/06	100 ( 600)
PLANTING GOAL Fish from Lakewood.	65,000 FISH	INTO REGION 4 LAKES	5/06	25 ( 2,600)
PLANTING GOAL	40,000 FISH	INTO REGION 4 LAKES	3/07	4 ( 10,000)
PLANTING GOAL	20,000 FISH	INTO REGION 4 LAKES	4/07	2 ( 10,000)

#### RAINBOW TR 2005 MT WHITNEY

PLANTING GOAL80,000 FISHINTO REGION 4 LAKES7/06500 (160)Some planted into the alpine lake plants of Chelan county.

#### RAINBOW TR 2005 SPOKANE

PLANTING GOAL 100,000 FISH INTO REGION 4 LAKES 4/07 5 (20,000)

#### RAINBOW TR 2006 MT WHITNEY

 TRANSFER IN
 100,000 GREEN EGGS FROM EELLS SPRS HATCHERY
 ( )

 Eggs cannot be shipped until viral testing of stock is complete & negative.
 TRANSFER GOAL
 10,000 EYED EGGS TO TOKUL CREEK HATCHERY
 6/06
 ( )

 PLANTING GOAL
 80,000 FISH
 INTO REGION 4 LAKES
 7/07
 500 ( 160)

 Some planted into the alpine lake plants of Chelan county.
 STEELHEAD SUMMER 2005 SKYKOMISH R -SF (07)
 Step (07)

TRANSFER GOAL 112,000 FISH TO WHITEHORSE PONDS 8/05 100 (1,120)

#### STEELHEAD WINTER 2005 STILLAGUAMISH RIVER

TRANSFER IN	225,000 EYED EGGS FROM WHITEHORSE PONDS			( )
TRANSFER GOAL	180,000 FISH	TO WHITEHORSE PONDS	7/05	100 ( 1,800)

## 2005 FINAL BROOD DOCUMENT WDFW

Page 4

ARLINGTON HATCHERY

### DATE FISH/LB (LBS)

#### STEELHEAD WINTER 2006 STILLAGUAMISH RIVER

TRANSFER GOAL 180,000 FISH TO WHITEHORSE PONDS 7/06 100 (1,800)

FY 20 :	
POUNDS RELEASED :	43,838
+POUNDS TRANSFERED OL	JT : 4,503
-POUNDS TRANSFERED IN	: 0
=NET PRODUCTION :	48,341

Facility notes for: ARLINGTON HATCHERY Plant catchable trout as close to opening day as possible.

### 2005 FINAL BROOD DOCUMENT WDFW

BAKER SPAWNING BEACH

#### DATE FISH/LB (LBS)

COHO 2005 BAKER R (03.0435)

EGG TAKE GOAL () Eggtake determined by Baker Committee. Adults trapped by Puget Energy staff. TRANSFER GOAL 60,000 FISH TO LK SHANNON NET PENS 5/06 600 ( 100)

PLANTING GOAL FISH INTO BAKER R (03.0435) 3/06 1,000 ( 0) Release number to be determined by the Baker Committee

#### RAINBOW TR 2004 GOLDENDALE

TRANSFER IN20,000 FISHFROM ARLINGTON HATCHERY6/0580 (250)Puget EnergyPLANTING GOAL19,000 FISHINTO BAKER LAKE(03)6/062 (9,500)Planted into Baker drainage lakes.

#### RAINBOW TR 2005 GOLDENDALE

TRANSFER IN20,000 FISHFROM ARLINGTON HATCHERY6/0680 (250)Puget EnergyPLANTING GOAL19,000 FISHINTO BAKER LAKE(03)6/072 (9,500)Planted into Baker drainage lakes.

SOCKEYE 2005 BAKER R (03.0435)

EGG TAKE GOAL 2,500,000 1,000,000 eggs artifically incubated. Balance from spawning on beaches. PLANTING GOAL 1,500,000 FISH INTO BAKER LAKE (03) 3/06 2,000 ( 750) Release Mar-Jun. At discretion of Baker Lake Committee. From beach spawners. PLANTING GOAL 1,000,000 FISH INTO BAKER LAKE (03) 3/06 2,000 ( 500) From artifically incubated eggs. PLANTING GOAL 40,000 FISH INTO BAKER LAKE (03) 6/07 20 ( 2,000) At discretion of Baker Lake Committee.

#### 2005 FINAL BROOD DOCUMENT WDFW

Page 6

BAKER SPAWNING BEACH

DATE FISH/LB (LBS)

SOCKEYE 2005 BAKER R (03.0435)

FY 20 I POUNDS RELEASED 10,750 • 100 +POUNDS TRANSFERED OUT : -POUNDS TRANSFERED IN : 250 =NET PRODUCTION : 10,600 Ι

Facility notes for: BAKER SPAWNING BEAC

Baker sockeye program - adults returning to the Baker River trap are transported to the Baker Spawning Beaches. Program is as prescribed by the Baker Committee.

Coho and rainbow trout programs are primarily Puget Power operations.

2005 FINAL BROOD DOCUMENT WDFW

BARNABY SLOUGH POND

Page 7

DATE FISH/LB (LBS)

STEELHEAD WINTER 2005 SKAGIT R (03.0176)

EGG TAKE GOAL 500.000 Coordinate eggtake with Marblemount Hatchery - The total eggtake goal for the Skagit system is 750,000. Excess fry will be planted at the direction of Fish Management. TRANSFER IN 250,000 FISH FROM MARBLEMOUNT HATCHERY 12/05 15 (16,666) Transfer 150,000 to 250,000 as needed. TRANSFER GOAL 500,000 GREEN EGGS TO MARBLEMOUNT HATCHERY ( ) Transfer all green eggs to Marblemount for incubation INTO SKAGIT R (03.0176) 5/06 5 ( 50.000) PLANTING GOAL 250.000 FISH Release 150,000 to 250,000 smolts in April-May. Exact planting allotments at the discretion of Fish Management

STEELHEAD WINTER 2006 SKAGIT R (03.0176)

EGG TAKE GOAL 500.000 Coordinate eggtake with Marblemount Hatchery - The total eggtake goal for the Skagit system is 750,000. Excess fry will be planted at the direction of Fish Management. FROM MARBLEMOUNT HATCHERY 12/06 15 (16,666) TRANSFER IN 250,000 FISH Transfer 150,000 to 250,000 as needed. TRANSFER GOAL 500,000 GREEN EGGS TO MARBLEMOUNT HATCHERY ( ) Transfer all green eggs to Marblemount for incubation PLANTING GOAL 250,000 FISH INTO SKAGIT R (03.0176) 5/07 5 ( 50,000) Release 150,000 to 250,000 smolts in April-May. Exact planting allotments at the discretion of Fish Management.

FY 20	:					
POUNDS F	RELEASED	:	50,000			
+POUNDS	TRANSFER	ED OUT	: 0	·	1	
-POUNDS	TRANSFER	ED IN :	16,666		İ	
=NET PRC	DUCTION	:	33,334	1	-	

Facility notes for:

BARNABY SLOUGH POND

The total release goal for winter steelhead into the Skagit is 534,000. Puget Sound hatchery winter steelhead eggtakes will be coordinated with other WDFW facilities to fill program needs following fish health transfer guidelines.

All steelhead will be mass marked with an adipose fin clip.

## 2005 FINAL BROOD DOCUMENT WDFW

BELLINGHAM HATCHERY

DATE FISH/LB (LBS)

KOKANEE 2005 LAKE WHATCOM

TRANSFER IN	950,000 EYED EGGS FROM LK WHATCOM HATCHERY			(	)
PLANTING GOAL	800,000 FISH	INTO REGION 4 LAKES	6/06 3,000 (	266)	

RAINBOW TR 2004 GOLDENDALE

PLANTING GOAL 113,000 FISH INTO REGION 4 LAKES 4/06 2 ( 56,500) Released March to June at 1.5-3 fpp.

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	120,000 FISH	FROM KENDALL CR HATCH	ERY 1	2/05 300 (	400)
00		hogen free water until transfer.			
PLANTING GOAL	10,000 FISH	INTO CASCADE LK (SAN)	9/06	6 ( 1,666)	
PLANTING GOAL	30,000 FISH	INTO REGION 4 LAKES	5/06	75(400)	
			4/07	2 ( 21 000)	
PLANTING GOAL	62,000 FISH	INTO REGION 4 LAKES	4/07	2 ( 31,000)	
Released March to J	une at 1.5-5 ipp.				

FY 20 :		1		
POUNDS RELEASED	:	57,166	1	
+POUNDS TRANSFER	ED OUT	: 0	·	
-POUNDS TRANSFERE	ED IN :	400	1	
=NET PRODUCTION	:	56,766	1	
			-	

Facility notes for: BELLINGHAM HATCHERY 2005 FINAL BROOD DOCUMENT WDFW - EN COOPS CARKEEK WATERSHED Page 9

DATE FISH/LB (LBS)

CHUM 2005 COWLING CR (15.0298)

TRANSFER IN 70,000 FISH FROM GROVERS CR HATCHERY 2/06 700 ( 100)

PLANTING GOAL 70,000 FISH INTO PIPERS CREEK 3/06 400 (175)

FY 20 :			
POUNDS RELEASED	175		
+POUNDS TRANSFERED OUT :	0		
-POUNDS TRANSFERED IN :	100	1.	
=NET PRODUCTION :	75		

Facility notes for: CARKEEK WATERSHED ALEA Funded

#### 2005 FINAL BROOD DOCUMENT WDFW

Page 10

CEDAR RIVER HATCHERY

DATE FISH/LB (LBS)

SOCKEYE 2005 CEDAR RIVER 08.0299

EGG TAKE GOAL 18,880,000

( )

PLANTING GOAL 16,000,000 FISH INTO CEDAR RIVER 08.0299 2/06 2,000 ( 8,000) Release unfed fry January - April.

FY 20 ÷ 1 POUNDS RELEASED 8,000 1 +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 =NET PRODUCTION 8,000 I :

Facility notes for: CEDAR RIVER HATCHER Sockeye are 100% otolith marked

2005 FINAL BROOD DOCUMENT MUCK CRISP CR HATCHERY Page 11

DATE FISH/LB (LBS)

COHO 2004 BIG SOOS CR 09.0072

TRANSFER IN800,000 FISHFROM SOOS CREEK HATCHERY8/05(0)Operated by the Muckleshoot Tribe. Currently funded for only 600,000 fish.TRANSFER GOAL400,000 FISHTOELLIOTT TRIBAL PENS3/0620 ( 20,000)

PLANTING GOAL 200,000 FISH INTO CRISP CR (09.0113) 5/06 15 (13,333) Station release

COHO 2005 BIG SOOS CR 09.0072

TRANSFER IN800,000 FISHFROM SOOS CREEK HATCHERY8/06(0)Operated by the Muckleshoot Tribe. Currently funded for only 600,000.TRANSFER GOAL400,000 FISHTOELLIOTT TRIBAL PENS3/0720 (20,000)

PLANTING GOAL 200,000 FISH INTO CRISP CR (09.0113) 5/07 15 (13,333) Station release

FY 20.POUNDS RELEASED.13,333+POUNDS TRANSFERED OUT.20,000-POUNDS TRANSFERED IN.0=NET PRODUCTION.33,333	
--	--

Facility notes for:

CRISP CR HATCHERY

All coho received from WDFW destined for yearling production will be mass marked with an adipose fin clip per the Mass Marking Agreement between WDFW, the Muckleshoot Tribe and the Suguamish Tribe.

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS CROSS PROJECT Page 12

DATE FISH/LB (LBS)

COHO 2005 ISSAQUAH CR 08.0178

TRANSFER IN 50,000 EYED EGGS FROM ISSAQUAH HATCHERY ()

PLANTING GOAL 50,000 FISH INTO LAKE WASHINGTON (08) 6/05 100 ( 500)

FY 20 :				
POUNDS RELEASED :	. 0	1		
+POUNDS TRANSFERED	: TUC	Ó		
-POUNDS TRANSFERED II	N :	0	1	
=NET PRODUCTION :	0		•	
		•		

Facility notes for: CROSS PROJECT

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS DENNY CREEK PROJECT Page 13

DATE FISH/LB (LBS)

COHO 2005 ISSAQUAH CR 08.0178

TRANSFER IN 5,000 EYED EGGS FROM ISSAQUAH HATCHERY ()

PLANTING GOAL 5,000 FISH INTO DENNY CR (08.0228) 4/06 1,500 ( 3)

RSI

FY 20 :	1			 	 	
POUNDS RELEASED :	. 3	5				
+POUNDS TRANSFERED OU	Т:		0			
-POUNDS TRANSFERED IN :		C	)			
=NET PRODUCTION :	3					

Facility notes for: DENNY CREEK PROJECT

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS FERNDALE HIGH Page 14

DATE FISH/LB (LBS)

COHO 2005 NOOKSACK(KENDALL CR)

TRANSFER IN 20,000 EYED EGGS FROM KENDALL CR HATCHERY ()

PLANTING GOAL 20,000 FISH INTO DEER CR (01.0165) 5/06 500 ( 40)

FY 20 :							
POUNDS RELEASED	40						
+POUNDS TRANSFERED OUT :			0				
-POUNDS TRANSFERED IN		0		Τ	-		
=NET PRODUCTION :	40						
			-				

Facility notes for: FERNDALE HIGH

#### 2005 FINAL BROOD DOCUMENT WDFW - EN COOPS GLENWOOD SPRINGS

Page 15

DATE FISH/LB (LBS)

#### CHINOOK FALL 2004 SAMISH(FRIDAY CREEK)

PLANTING GOAL 250,000 FISH INTO EAST SOUND (ORCAS) 5/06 5 ( 50,000) Project under the Recreational Fishery Enhancement Account under contract with Long Live the Kings. 100% CWT

CHINOOK FALL 2005 GLENWOOD SPRINGS

EGG TAKE GOAL 590,000 ( )

TRANSFER GOAL 1,000 EYED EGGS TO REGION 4 ED COOPS ( )

PLANTING GOAL300,000 FISHINTO EAST SOUND (ORCAS)6/0680 (3,750)Release of 500,000 fish if no yearling program.PLANTING GOAL250,000 FISHINTO EAST SOUND (ORCAS)5/075 (50,000)Project under the Recreational Fishery Enhancement Account under contract with Long Live the Kings.100% CWT

CHINOOK FALL 2005 SAMISH(FRIDAY CREEK)

 TRANSFER IN
 270,000 EYED EGGS FROM SAMISH HATCH.-FRIDAY
 ()

 For Glenwood Springs. Transfer only if Glenwood does not meet eggtake.
 ()

COHO 2004 GLENWOOD SPRINGS

PLANTING GOAL 100,000 FISH INTO EAST SOUND (ORCAS) 4/06 15 ( 6,666)

COHO 2005 GLENWOOD SPRINGS

 EGG TAKE GOAL
 140,000
 ( )

 Kendall Creek used to make up difference in low years at Glenwood.

 TRANSFER GOAL
 10,000 EYED EGGS TO WEST SOUND CR RSI
 3/06
 ( )

PLANTING GOAL 100,000 FISH INTO EAST SOUND (ORCAS) 4/07 15 ( 6,666)

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS GLENWOOD SPRINGS Page 16

DATE FISH/LB (LBS)

COHO 2005 GLENWOOD SPRINGS

FY 20 • I POUNDS RELEASED 60,416 : +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 =NET PRODUCTION : 60,416 Ι

Facility notes for:

GLENWOOD SPRINGS

ALEA Funded except yearling chinook. Yearling chinook are Puget Sound Recreational Enhancement funded. Brood Year 2004 eggtake was not met and 350,000 eggs sent from Samish.

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS HALLS LAKE PROJECT Page 17

DATE FISH/LB (LBS)

COHO 2005 ISSAQUAH CR 08.0178

TRANSFER IN 80,000 EYED EGGS FROM ISSAQUAH HATCHERY ()

PLANTING GOAL 80,000 EYED EGGS INTO HALLS LAKE 3/05 1,500 (53)

FY 20 :	
POUNDS RELEASED :	0
+POUNDS TRANSFERED OU	IT: 0
-POUNDS TRANSFERED IN	: 0
=NET PRODUCTION :	0

Facility notes for: HALLS LAKE PROJECT

# 2005 FINAL BROOD DOCUMENT WDFW

Page 18

ICY CREEK HATCHERY

DATE FISH/LB (LBS)

#### CHINOOK FALL 2004 BIG SOOS CR 09.0072

PLANTING GOAL 300,000 FISH INTO ICY CREEK (09.0125) 4/06 10 ( 30,000)

#### CHINOOK FALL 2005 BIG SOOS CR 09.0072

 TRANSFER IN
 320,000 FISH
 FROM SOOS CREEK HATCHERY
 4/06
 100 ( 3,200)

 PLANTING GOAL
 300,000 FISH
 INTO ICY CREEK (09.0125)
 4/07
 10 ( 30,000)

#### STEELHEAD SUMMER 2005 GREEN R ADAPTED

TRANSFER IN 25,000 FISH FROM SOOS CREEK HATCHERY 12/05 12 (2,083)

 PLANTING GOAL
 20,000
 INTO ICY CREEK (09.0125)
 4/06
 5 ( 4,000)
 Fish planted at 5.5 fpp. Fish 100% AD clipped.

#### STEELHEAD SUMMER 2006 GREEN R ADAPTED

TRANSFER IN 25,000 FISH FROM SOOS CREEK HATCHERY 12/06 12 ( 2,083)

 PLANTING GOAL
 20,000
 INTO ICY CREEK (09.0125)
 4/07
 5 ( 4,000)
 Fish planted at 5.5 fpp. Fish 100% AD clipped.

#### STEELHEAD WINTER 2005 GREEN R ADAPTED

TRANSFER IN 25,000 FISH FROM SOOS CREEK HATCHERY 12/05 12 ( 2,083)

PLANTING GOAL 20,000 FISH INTO ICY CREEK (09.0125) 4/06 5 ( 4,000) Fish planted at 5.5 fpp. Fish 100% AD clipped.

#### STEELHEAD WINTER 2006 GREEN R ADAPTED

TRANSFER IN 25,000 FISH FROM SOOS CREEK HATCHERY 12/06 12 ( 2,083)

PLANTING GOAL 20,000 FISH INTO ICY CREEK (09.0125) 4/07 5 (4,000) Fish planted at 5.5 fpp. Fish 100% AD clipped.

#### 2005 FINAL BROOD DOCUMENT WDFW ICY CREEK HATCHERY

Page 19

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 GREEN R ADAPTED

FY 20 :			
POUNDS RELEASED : 38,000			
+POUNDS TRANSFERED OUT : 0	-		
-POUNDS TRANSFERED IN : 7,366		Ĺ	
=NET PRODUCTION : 30,634		•	
· 	•		

Facility notes for: ICY CREEK HATCHERY

Funded under the Puget Sound Recreational Fishery Enhancement Bill.

### 2005 FINAL BROOD DOCUMENT WDFW

Page 20

**ISSAQUAH HATCHERY** 

#### DATE FISH/LB (LBS)

#### CHINOOK FALL 2005 ISSAQUAH CR 08.0178

EGG TAKE GOAL 2,425,000

TRANSFER GOAL 500 EYED EGGS TO CLOVER PARK VOTECH ( )

 TRANSFER GOAL
 1,000 EYED EGGS TO REGION 4 ED COOPS
 ( )

 To approved list of SIC projects.
 TRANSFER GOAL
 2,750 GREEN EGGS TO REGION 4 ED COOPS
 ( )

 To approved list of SIC projects.
 2,750 GREEN EGGS TO REGION 4 ED COOPS
 ( )

 To approved list of SIC projects. Schools should be provided with instructions and iodophores for disinfecting green eggs.

 PLANTING GOAL
 2,000,000 FISH
 INTO ISSAQUAH CR 08.0178
 5/06
 80 ( 25,000)

 On-station release, May-June.
 Output
 Output
 Output
 Output
 Output

( )

#### COHO 2004 ISSAQUAH CR 08.0178

TRANSFER GOAL	30,000 FISH	TO BALLARD SALMON CLUB 1/06 25 ( 1,200)
TRANSFER GOAL		TO NWSSC-LAEBUGTEN 1/06 25 ( 1,200)
To Laebugten Wharf	Net Pens.	
PLANTING GOAL	450,000 FISH	INTO ISSAQUAH CR 08.0178 4/06 17 (26,470)
On-station yearling re	elease.	

COHO 2005 ISSAQUAH CR 08.0178

EGG TAKE GOAL	1,800,000	( )	
TRANSFER GOAL	330,000 EYED EGGS TO	D 10 MILLION SALMON	( )
TRANSFER GOAL	30,000 FISH TO BA	LLARD SALMON CLUB 1/07	25 ( 1,200)
TRANSFER GOAL	50,000 EYED EGGS TO	CROSS PROJECT	( )
TRANSFER GOAL	5,000 EYED EGGS TO	DENNY CREEK PROJECT	( )
TRANSFER GOAL	80,000 EYED EGGS TO	HALLS LAKE PROJECT	( )
TRANSFER GOAL	5,000 EYED EGGS TO	JORDAN PROJECT -RSI	( )
TRANSFER GOAL	1,000 EYED EGGS TO	KENT SCHOOL DIST	( )
TRANSFER GOAL	10,000 EYED EGGS TC	LYNNWOOD HIGH SCHOOL	. ( )
TRANSFER GOAL	70,000 EYED EGGS TC	MCALEER CR PROJECT	( )
TRANSFER GOAL	10,000 EYED EGGS TC	MEDINA CR PROJECT	( )

2005 FINAL BROOD DOCUMENT WDFW

#### Page 21

#### ISSAQUAH HATCHERY

#### DATE FISH/LB (LBS)

#### COHO 2005 ISSAQUAH CR 08.0178

TRANSFER GOAL 80,000 EYED EGGS TO NWSSC-LAEBUGTEN ( ) North Creek Projects. TRANSFER GOAL 30,000 FISH TO NWSSC-LAEBUGTEN 1/07 25 (1,200) To Laebugten Wharf Net Pens. TRANSFER GOAL 750 EYED EGGS TO REGION 4 ED COOPS ( ) For SIC projects at Duvall Christian, Holy Rosary, and Washington Middle Schools. 5,000 EYED EGGS TO REGION 4 ED COOPS TRANSFER GOAL 1/06 ( ) For Seattle Schools. 4,950 GREEN EGGS TO REGION 4 ED COOPS TRANSFER GOAL ( ) To approved list of SIC projects. Schools should be provided with instructions and iodophores for disinfecting green eggs. TRANSFER GOAL 300,000 EYED EGGS TO STEPS ( )

PLANTING GOAL 450,000 FISH INTO ISSAQUAH CR 08.0178 4/07 17 (26,470) On-station yearling release.

#### RAINBOW TR 2004 GOLDENDALE

PLANTING GOAL	2,500 FISH	INTO BEAVER LK (F	(ING) 10/0	5 1 ( 2,500)
PLANTING GOAL	2,500 FISH	INTO PINE LAKE	(08) 10/05	1 ( 2,500)

#### RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	40,000 EYED EC	GGS FROM GOLDENDALE	HATCHER	RY 2/06	(	)
PLANTING GOAL	30,000 FISH	INTO REGION 4 LAKES	4/06	4 ( 7,500)		
Lake Washington W	atershed.					
PLANTING GOAL	5,000 FISH	INTO REGION 4 LAKES	10/06	1 ( 5,000)		
Lake Washington W	atershed.					

2005 FINAL BROOD DOCUMENT WDFW **ISSAQUAH HATCHERY** 

Page 22

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

FY 20 I POUNDS RELEASED 63,970 • 2,400 +POUNDS TRANSFERED OUT : I -POUNDS TRANSFERED IN : 0 =NET PRODUCTION : 66,370 I

Facility notes for: ISSAQUAH HATCHERY

No stocks from outside the Lake Washington system are allowed at this facility. All coho destined for yearling production will be mass marked with an adipose fin clip. Up to 500 pairs of adult coho put in local streams as returns permit. State funded.

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS JORDAN PROJECT -RSI Page 23

DATE FISH/LB (LBS)

COHO 2005 ISSAQUAH CR 08.0178

TRANSFER IN 5,000 EYED EGGS FROM ISSAQUAH HATCHERY ()

PLANTING GOAL 5,000 FISH INTO UNNAMED CR (08.0060) 3/06 1,500 ( 3)

FY 20 :					
POUNDS RELEASED :	3				
+POUNDS TRANSFERED OUT :		0		1	
-POUNDS TRANSFERED IN :		0		•	
=NET PRODUCTION :	3		•		
		•			

Facility notes for: JORDAN PROJECT -RSI 6 year project beginning with 2001 brood.

#### 2005 FINAL BROOD DOCUMENT WDFW

Page 24

**KENDALL CR HATCHERY** 

DATE FISH/LB (LBS)

#### BROWN TR 2005 FORD

TRANSFER IN 10,000 EYED EGGS FROM FORD HATCHERY ( ) Must be held on regulated pathogen free water. **INTO REGION 4 LAKES** PLANTING GOAL 10,000 FISH 10/06 60 ( 166)

#### CHINOOK FALL 2005 SAMISH(FRIDAY CREEK)

110,000 EYED EGGS FROM SAMISH HATCH.-FRIDAY 11/05 TRANSFER IN ) ( Held on isolated well water. TRANSFER IN 550.000 EYED EGGS FROM SAMISH HATCH.-FRIDAY 11/05 ) ( Held on isolated pathogen free water. Fish will be differentially otolith marked. TO SAMISH HATCH.-FRIDAY 3/06 300 (1,666) TRANSFER GOAL 500,000 FISH Held on isolated pathogen free water. Fish will be differentially otolith marked. TO SAMISH HATCH.-FRIDAY 10/06 25 ( 4,000) TRANSFER GOAL 100.000 FISH Held on isolated pathogen free water. Fish will be CWT marked.

CHINOOK SPRING 2005 NOOKSACK(KENDALL CR)

EGG TAKE GOAL 900,000 Long-term eggtake has not been determined for this program. However, management objective is to rebuild natural spawners in the NF Nooksack. Potential genetic conflicts with fall chinook releases are possible. Follow broodstock protocol for detail PLANTING GOAL 200,000 FISH INTO NOOKSACK - MF 01.0339 5/06 100 ( 2,000) All fish planted above the barrier in the MF Nooksack must be maintained on regulated pathogen-free water and have had 100% of parents tested and found negative for regulated viral pathogens. 150,000 FISH INTO NOOKSACK R (01.0120) 5/06 100 ( 1,500) PLANTING GOAL INTO NOOKSACK R (01.0120) 5/06 80 ( 5.000)

PLANTING GOAL 400,000 FISH Planted in Nooksack watershed at discretion Co-managers.

COHO 2004 NOOKSACK(KENDALL CR)

TRANSFER GOAL TO SQUALICUM NET PENS 2/06 25 ( 200) 5.000 FISH PLANTING GOAL 300,000 FISH INTO NOOKSACK R (01.0120) 5/06 17 (17,647) On-station yearling release.

COHO 2005 NOOKSACK(KENDALL CR)

EGG TAKE GOAL 550.000 Kendall Creek used to make up difference in low years at Glenwood Springs. TRANSFER GOAL 20,000 EYED EGGS TO FERNDALE HIGH

) (

### 2005 FINAL BROOD DOCUMENT WDFW

KENDALL CR HATCHERY

#### DATE FISH/LB (LBS)

#### COHO 2005 NOOKSACK(KENDALL CR)

TRANSFER GOAL	50,000 EYED E	GGS TO LYNDEN-CHRI	STIAN HS		( )
TRANSFER GOAL For SIC project at Ce		GS TO REGION 4 ED C	OOPS	(	)
TRANSFER GOAL	,	GGS TO RFEG 1 NOOK for 6 years beginning with			( )
TRANSFER GOAL		TO SQUALICUM NET PI		25 (	200)
TRANSFER GOAL	15,000 EYED E	GGS TO TOAD CREEK	PROJECT		( )
PLANTING GOAL On-station yearling re	300,000 FISH elease.	INTO NOOKSACK R (01.	0120) 5/07	17(1	17,647)

#### CUTTHROAT 2006 TOKUL CREEK

TRANSFER IN 230,000 EYED EGGS FROM EELLS SPRS HATCHERY ( )

PLANTING GOAL 150,000 FISH INTO REGION 4 LAKES 6/06 400 (375) Eggs & fish must be maintained on pathogen free water until transfer.

#### KOKANEE 2005 LAKE WHATCOM

TRANSFER IN	35,000 EYED EG	GS FROM LK WHATCOM HA	TCHERY	2/06	(	)
PLANTING GOAL	30,000 FISH	INTO CASCADE LK (SAN)	10/06 2	200 (	150)	

#### RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 200,000 EYED EGGS FROM GOLDENDALE HATCHERY 11/05 ( ) Earliest possible eggs. TRANSFER GOAL TO BELLINGHAM HATCHERY 12/05 300 ( 400) 120.000 FISH Eggs & fish must be maintained on pathogen free water until transfer. TO LK WHATCOM HATCHERY 10/06 3 (5,333) TRANSFER GOAL 16,000 FISH Eggs & fish must be maintained on pathogen free water until transfer. PLANTING GOAL 51.000 FISH INTO REGION 4 LAKES 4/06 2 (25,500) Releases March-April at 1.5-3 fpp.

#### STEELHEAD WINTER 2005 NOOKSACK(KENDALL CR)

TRANSFER IN 50,000 FISH FROM MCKINNON PONDS 4/06 5 (10,000)

### 2005 FINAL BROOD DOCUMENT WDFW

KENDALL CR HATCHERY

Page 26

DATE FISH/LB (LBS)

#### STEELHEAD WINTER 2005 NOOKSACK(KENDALL CR)

TRANSFER GOAL 50,000 FISH TO MCKINNON PONDS 10/05 30 (1,666)

TRANSFER GOAL40,000 FISHTOWHATCOM CR HATCHERY10/0525 (1,600)Parents must be 100% viral tested. Eggs/Fish must be held on isolated pathogen free water.PLANTING GOAL150,000 FISHINTO NOOKSACK R (01.0120)5/065 (30,000)

STEELHEAD WINTER 2006 NOOKSACK(KENDALL CR)

EGG TAKE GOAL	190,000	( )	
TRANSFER IN	50,000 FISH	FROM MCKINNON PONDS 4/07	5 ( 10,000)
TRANSFER GOAL	50,000 FISH	TO MCKINNON PONDS 10/06	6 30 ( 1,666)
TRANSFER GOAL Parents must be 100 PLANTING GOAL	40,000 FISH 0% viral tested. E 150,000 FISH	ggs/Fish must be held on isloated patho	gen free water.

#### TIGER TR 2005 FORD

TRANSFER IN	-,	GS FROM FORD HATCHERY		(	)
For Lake Squalicum. PLANTING GOAL	10,000 FISH	INTO SQUALICUM LK (WHAT)	10/06	60 (	166)

FY 20	:		1			
POUNDS R	RELEASED	:	82,022	1		
+POUNDS	TRANSFER	ED OUT	: 5,5	32	1	
	TRANSFERE		10,000		1	
=NET PRO	DUCTION	:	77,554		•	
i				•		

Facility notes for:

KENDALL CR HATCHERY

The goal of the spring chinook program is to restore NF spring chinook to a self-maintaining, naturally spawning run capable of providing harvestable numbers of fish (Natural management).

All steelhead will be mass marked with an adipose fin clip. All coho destined for yearling production will be mass marked with an adipose fin clip.

On-station chum production eliminated.

All Spring Chinook will be Adipose Fin Clipped except for 1/2 of the Double Index Tag Group.

#### 2005 FINAL BROOD DOCUMENT WDFW KENDALL CR HATCHERY

Page 27

DATE FISH/LB (LBS)

TIGER TR 2005 FORD

# 2005 FINAL BROOD DOCUMENT MUCK

Page 28

KETA CREEK HATCHERY

#### DATE FISH/LB (LBS)

#### CHINOOK FALL 2005 BIG SOOS CR 09.0072

 TRANSFER IN
 600,000 EYED EGGS FROM SOOS CREEK HATCHERY
 ( )

 Muckleshoot Tribal facility.

 PLANTING GOAL
 500,000 FISH
 INTO GREEN R (09.0001) 3/06 400 (1,250)

 Release March-April.

CHUM 2005 COWLING CR (15.0298)

 TRANSFER IN
 2,000,000 GREEN EGGS FROM GROVERS CR HATCHERY
 11/06 ( )

PLANTING GOAL 2,000,000 FISH INTO CRISP CR AT KETA CR 4/06 400 (5,000)

#### COHO 2005 BIG SOOS CR 09.0072

TRANSFER IN550,000 FISHFROM SOOS CREEK HATCHERY3/06 1,500 (366)Muckleshoot Tribal facility.PLANTING GOAL500,000 FISHINTO GREEN R (09.0001) 5/06 400 (1,250)Release into the upper Green River

FY 20	:					
POUNDS RELE	ASED	:	7,500			
+POUNDS TRA	NSFERED	) OUT :		0		
-POUNDS TRAI	NSFERED	IN :	366	;	1.	
=NET PRODUC	TION	:	7,134			
1						

Facility notes for: KETA CREEK HATCHERY

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS LIVELY ENV CENTER Page 29

DATE FISH/LB (LBS)

COHO 2005 SKYKOMISH

TRANSFER IN 20,000 EYED EGGS FROM WALLACE RIVER HATCH ( )

PLANTING GOAL 20,000 FISH INTO NICKLE CR 08.0077A 6/05 200 ( 100)

FY 20 :			 	 	_
POUNDS RELEASED	0	1			
+POUNDS TRANSFERED OUT :		0			
-POUNDS TRANSFERED IN :		0	-		
=NET PRODUCTION :	0				
		-			

Facility notes for: LIVELY ENV CENTER

2005 FINAL BROOD DOCUMENT INTERAGENCY LK SHANNON NET PENS Page 30

DATE FISH/LB (LBS)

COHO 2004 BAKER R (03.0435)

PLANTING GOAL 25,000 FISH INTO BAKER R (03.0435) 5/06 15 (1,666) Release April-June.

COHO 2005 BAKER R (03.0435)

TRANSFER IN	60,000 FISH	FROM BAKER SPA	AWNING BEACH	5/06 600 (	100)
PLANTING GOAL Release April-June.	25,000 FISH	INTO BAKER R	(03.0435) 5/07	15(1,666)	

FY 20 : POUNDS RELEASED 1,666 : +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 100 **=NET PRODUCTION** 1,566 1 

Facility notes for:

LK SHANNON NET PENS

All steelhead will be mass marked with an adipose fin clip.

2005 FINAL BROOD DOCUMENT WDFW

LK WHATCOM HATCHERY

DATE FISH/LB (LBS)

CUTTHROAT 2006 LAKE WHATCOM

EGG TAKE GOAL 25,000 ( ) Eggtake from natural origin spawners from Branian Creek. PLANTING GOAL 25,000 FISH INTO LAKE WHATCOM 6/06 400 ( 62)

#### KOKANEE 2005 LAKE WHATCOM

EGG TAKE GOAL 13,100,000 Take as many eggs as possible. If large eggtake is realized, will adjust in-season. TRANSFER GOAL 250,000 EYED EGGS TO ( California Fish & Game TRANSFER GOAL 5,000,000 EYED EGGS TO ( ) Transfer to IDFG (Clearwater)for Dworshak Reservoir Program - lower priority than other Washington programs. Not part of eggrake goal. TRANSFER GOAL 950,000 EYED EGGS TO BELLINGHAM HATCHERY ( ) TRANSFER GOAL 900,000 EYED EGGS TO CHELAN HATCHERY ) ( TRANSFER GOAL 325,000 EYED EGGS TO EELLS SPRS HATCHERY ( ) TRANSFER GOAL 1,400,000 EYED EGGS TO FORD HATCHERY ( ) TRANSFER GOAL 35,000 EYED EGGS TO KENDALL CR HATCHERY 2/06 ) ( TRANSFER GOAL 750,000 EYED EGGS TO LAKEWOOD HATCHERY ( ) Fish must remain on isolated on pathogen free water. TRANSFER GOAL 500,000 EYED EGGS TO NACHES HATCHERY ( ) TRANSFER GOAL 500,000 EYED EGGS TO SPOKANE HATCHERY ( ) TRANSFER GOAL 1,800,000 EYED EGGS TO SPOKANE TRIBAL HATCH ) ( Portion of Spokane Tribal/Sherman Cr program may be BC stock. 300,000 Triploided. PLANTING GOAL 4,500,000 FISH INTO LAKE WHATCOM 4/06 4,000 (1,125) Released between March and June.

#### RAINBOW TR 2005 GOLDENDALE

TRANSFER IN16,000 FISHFROM KENDALL CR HATCHERY10/063 ( 5,333)Eggs & fish must be maintained on pathogen free water until transfer.PLANTING GOAL16,000 FISHINTO REGION 4 LAKES4/072 ( 8,000)Released March-June at 1-2.5 fpp.

Page 31

#### 2005 FINAL BROOD DOCUMENT WDFW

Page 32

LK WHATCOM HATCHERY

DATE FISH/LB (LBS)

#### RAINBOW TR 2005 GOLDENDALE

FY 20 POUNDS RELEASED 1,187 1 +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 =NET PRODUCTION : 1,187 I

Facility notes for: LK WHATCOM HATCHERY

Trout may be reared here to relieve overcrowding at Bellingham.

On-station release is the highest priority, before any transfers outside the basin. Lake Whatcom is one of two WDFW stations taking kokanee eggs. This is the main station for eggtaking to meet statewide goals for anglers.

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS LYNDEN-CHRISTIAN HS Page 33

DATE FISH/LB (LBS)

COHO 2005 NOOKSACK(KENDALL CR)

TRANSFER IN 50,000 EYED EGGS FROM KENDALL CR HATCHERY ()

PLANTING GOAL 50,000 FISH INTO FISHTRAP CR 01.0210 5/06 500 ( 100)

FY 20 :	
POUNDS RELEASED :	100
+POUNDS TRANSFERED OUT :	0
-POUNDS TRANSFERED IN :	0
=NET PRODUCTION :	100

Facility notes for: LYNDEN-CHRISTIAN HS

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS LYNNWOOD HIGH SCHOOL Page 34

DATE FISH/LB (LBS)

COHO 2005 ISSAQUAH CR 08.0178

TRANSFER IN 10,000 EYED EGGS FROM ISSAQUAH HATCHERY ()

PLANTING GOAL 10,000 FISH INTO SWAMP CR (08.0059) 6/06 200 ( 50)

FY 20 :	I					
POUNDS RELEASED		50	1			
+POUNDS TRANSFERE	ED OUT :		0		I	
-POUNDS TRANSFERE	DIN :		0	1		
=NET PRODUCTION	:	50	1	•		

Facility notes for: LYNNWOOD HIGH SCHOO 2005 FINAL BROOD DOCUMENT WDFW

MARBLEMOUNT HATCHERY

DATE FISH/LB (LBS)

#### CHINOOK FALL 2005 SKAGIT R (03.0176)

EGG TAKE GOAL 280,000 () Adults brought to Marblemount by Skagit System Coop. PLANTING GOAL 222,000 FISH INTO BAKER R (03.0435) 6/06 150 (1,480) 100% AD+CWT

CHINOOK SPRING 2004 SKAGIT R (03.0176)

PLANTING GOAL 150,000 FISH INTO SKAGIT R (03.0176) 4/06 10 (15,000) 100% CWT (AD+CWT and CWT only groups)

CHINOOK SPRING 2005 SKAGIT R (03.0176)

EGG TAKE GOAL 590,000

)

(

TRANSFER GOAL 50,000 EYED EGGS TO TULALIP HATCHERY () TULALIP SP CK PROGRAM SUSPENDED BEGINNING WITH 2000 BROOD, WILL BE REINSTATED IN FUTURE. These eggs need to be 100% sampled and undergo isolation incubation.

PLANTING GOAL 250,000 FISH INTO SKAGIT R (03.0176) 6/06 70 ( 3,571) 100% AD+CWT PLANTING GOAL 150,000 FISH INTO SKAGIT R (03.0176) 4/07 10 ( 15,000)

On-station yearling release. 100% CWT (AD+CWT and CWT only groups).

CHINOOK SUMMER 2005 SKAGIT R (03.0176)

EGG TAKE GOAL 275,000 ( ) Adults will be broodstocked from mainstem and brought to the hatchery by Fish Management personnel. No releases from Marblemount Hatchery. PLANTING GOAL 200,000 FISH INTO SKAGIT R (03.0176) 6/06 75 ( 2,666) Release from Newhalem/County Line Ponds. 100% AD+CWT.

COHO 2004 SKAGIT R (03.0176)

TRANSFER GOAL 30,000 FISH TO OAK HARBOR NET PENS 2/06 25 (1,200)

TRANSFER GOAL 30,000 FISH TO ROCHE HARBOR NET PEN 2/06 25 (1,200)

TRANSFER GOAL100,000 FISHTOSKAGIT SYSTEM COOP -2/0625 (4,000)This is actually a direct plant into Indian Slough.Previously it was a transfer to Swinomish Channel.PLANTING GOAL250,000 FISHINTO SKAGIT R(03.0176)5/0617 (14,705)On-station release.Mass marked, DIT group.

7/28/05

Page 35

### 2005 FINAL BROOD DOCUMENT WDFW

Page 36

MARBLEMOUNT HATCHERY

#### DATE FISH/LB (LBS)

COHO 2005 SKAGIT R (03.0176)

EGG TAKE GOAL 650,000

TRANSFER GOAL 30,000 FISH TO OAK HARBOR NET PENS 2/07 25 (1,200)

TRANSFER GOAL250 EYED EGGS TO REGION 4 ED COOPS( )Xfer for Mt Erie Elem, Fidalgo Island. Out of watershed transfer. Due to IHN history in Skagit, eggs must be maintained in<br/>isolation on regulated pathogen free water. Sampling levels of 1500F or 100% of parents to be shipped.( )TRANSFER GOAL2,500 EYED EGGS TO REGION 4 ED COOPS( )To approved list of SIC projects.( )( )TRANSFER GOAL30,000 FISHTO ROCHE HARBOR NET PEN2/0725 ( 1,200)

TRANSFER GOAL100,000 FISHTOSKAGIT SYSTEM COOP -2/0725 (4,000)This is actually a direct plant into Indian Slough.Previously it was a transfer to Swinomish Channel.TRANSFER GOAL10,000 EYED EGGS TOSKULL CR ENHANCEMENT(

PLANTING GOAL 250,000 FISH INTO SKAGIT R (03.0176) 6/07 17 (14,705) On-station release. Mass marked, DIT group.

COHO 2005 SKYKOMISH

RAINBOW TR 2005 ROSS LAKE

EGG TAKE GOAL 20,000 ( ) From Brood Stock. PLANTING GOAL 30.000 FISH INTO 9/05 800 ( 37) High Lakes within Skagit drainage. 100,000 FISH INTO DIABLO LK (WHAT) PLANTING GOAL 6/06 200 ( 500) Planted appove Seattle City Light Skagit hydroelectic projects. PLANTING GOAL 100,000 FISH INTO GORGE LK (WHAT) 6/06 200 ( 500) Planted appove Seattle City Light Skagit hydroelectic projects.

STEELHEAD WINTER 2005 SKAGIT R (03.0176)

 EGG TAKE GOAL
 250,000
 ( )

 Coordinate eggtake goal with Barnaby. Total Skagit system eggtake is 750,000. Excess fry will be planted under Inland Fish direction.

 TRANSFER IN
 500,000 GREEN EGGS FROM BARNABY SLOUGH POND
 ( )

Transfer all green eggs to Marblemount for incubation

2005 FINAL BROOD DOCUMENT WDFW Page 37

MARBLEMOUNT HATCHERY

DATE FISH/LB (LBS)

STEELHEAD WINTER 2005 SKAGIT R (03.0176)

TRANSFER GOAL250,000 FISHTOBARNABY SLOUGH POND12/0515 (16,666)Transfer 150,000 to 250,000 as needed.PLANTING GOAL284,000 FISHINTO SKAGIT R(03.0176)5/065 (56,800)Release 330,000 to 400,000 smolts.Exact planting allotments at the discretion of Fish Management and are coordinated withWildlife Management to minimize eagle interactions.Skagit River production is 534,000.

STEELHEAD WINTER 2006 SKAGIT R (03.0176)

EGG TAKE GOAL 250.000 Coordinate eggtake goal with Barnaby. Total Skagit system eggtake is 750,000. Excess fry will be planted under Inland Fish direction. TRANSFER IN 500,000 GREEN EGGS FROM BARNABY SLOUGH POND ) ( Transfer all green eggs to Marblemount for incubation TRANSFER GOAL 250.000 FISH TO BARNABY SLOUGH POND 12/06 15 (16,666) Transfer 150,000 to 250,000 as needed. INTO SKAGIT R (03.0176) 5/07 5 (56,800) PLANTING GOAL 284,000 FISH Release 330,000 to 400,000 smolts. Exact planting allotments at the discretion of Fish Management and are coordinated with Wildlife Management to minimize eagle interactions. Skagit River production is 534,000.

FY 20 :						
POUNDS RELEA	SED	:	95,25	9	1	
+POUNDS TRAN	SFERED	OUT :		26,866	5	
-POUNDS TRANS	SFERED	IN :		0	1	
=NET PRODUCT	ION :	. 1	22,12	5	ľ	

Facility notes for:

MARBLEMOUNT HATCHER

Total system eggtake goal is 750,000 with 534,000 smolts being released into the river.

All coho destined for yearling production will be mass marked with an adipose fin clip (except DIT groups). All steelhead will be mass marked with an adipose fin clip.

Puget Sound hatchery winter steelhead eggtakes will be coordinated with other WDFW facilities to fill program needs following fish health transfer guidelines.

State funded.

#### 2005 FINAL BROOD DOCUMENT WDFW - EN COOPS MARINE TECH CENTER

Page 38

## DATE FISH/LB (LBS)

## COHO 2004

PLANTING GOAL 10,000 FISH INTO 5/06 11 ( 909) Local stock released on-station

## COHO 2005

EGG TAKE GOAL	30,000		(	)	_
Local stock					
PLANTING GOAL	15,000 FISH	INTO	4/06	500 (	30)
Local stock released of	on-station				
PLANTING GOAL	10,000 FISH	INTO	5/07	11 (	909)
Local stock released of	n-station				

## COHO 2005 BIG SOOS CR 09.0072

 TRANSFER IN
 5,000 EYED EGGS FROM SOOS CREEK HATCHERY
 ( )

 Backfill if necessary.
 ( )

FY 20 :						
POUNDS RELEASED	:	939				
+POUNDS TRANSFERED	OUT :		0			
-POUNDS TRANSFERED	IN :		0			
=NET PRODUCTION	•	939	1	·		

Facility notes for: MARINE TECH CENTER

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS MAXWELTON CR PROJECT Page 39

DATE FISH/LB (LBS)

## CHUM 2005 STILLAGUAMISH RIVER

PLANTING GOAL 50,000 FISH INTO MAXWELTON CR 06.0029 3/06 1,250 ( 40)

COHO 2005 SKYKOMISH

TRANSFER IN	50,000 EYED EG	GS FROM WALLACE RIVER HAT	CH (	)
PLANTING GOAL	50,000 FISH	INTO MAXWELTON CR 06.0029	3/06 1,500 (	33)

FY 20	:					
POUNDS REI	EASED	:	73			
+POUNDS TF	RANSFERE	D OUT :		0	1	
-POUNDS TR	ANSFERE	DIN :		0	1	
=NET PRODU	JCTION	:	73			
Ì						

Facility notes for: MAXWELTON CR PROJEC

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS MCALEER CR PROJECT Page 40

DATE FISH/LB (LBS)

COHO 2005 ISSAQUAH CR 08.0178

TRANSFER IN 70,000 EYED EGGS FROM ISSAQUAH HATCHERY ( )

PLANTING GOAL 70,000 FISH INTO MCALEER CR (08.0049) 3/05 1,500 ( 46)

FY 20 :					
POUNDS RELEASED	0	1			
+POUNDS TRANSFERED OUT :		Ó	1		
-POUNDS TRANSFERED IN :		0	•		
=NET PRODUCTION :	0				

Facility notes for: MCALEER CR PROJECT

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS MCKINNON PONDS Page 41

DATE FISH/LB (LBS)

## STEELHEAD WINTER 2005 NOOKSACK(KENDALL CR)

TRANSFER IN	50,000 FISH	FROM KENDALL CR HATCHERY	10/05	30 ( 1,666)
-------------	-------------	--------------------------	-------	-------------

TRANSFER GOAL 50,000 FISH TO KENDALL CR HATCHERY 4/06 5 (10,000)

## STEELHEAD WINTER 2006 NOOKSACK(KENDALL CR)

TRANSFER IN	50,000 FISH	FROM KENDALL CR HATCHERY	10/06	30 ( 1,666)
TRANSFER GOAL	50,000 FISH	TO KENDALL CR HATCHERY	4/07	5 ( 10,000)

FY 20 :			
POUNDS RELEASED : 0			
+POUNDS TRANSFERED OUT : 10,000	)		
-POUNDS TRANSFERED IN : 1,666		-	
=NET PRODUCTION : 8,334	-		
·			

Facility notes for: MCKINNON PONDS ALEA Funded

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS MEDINA CR PROJECT Page 42

DATE FISH/LB (LBS)

COHO 2005 ISSAQUAH CR 08.0178

TRANSFER IN 10,000 EYED EGGS FROM ISSAQUAH HATCHERY ()

PLANTING GOAL 10,000 FISH INTO UNNAMED TRIB 08.0257 3/06 1,500 (6) RSI project approved for 6 years beginning with 2002 brood.

FY 20 :					
POUNDS RELEASED	6				
+POUNDS TRANSFERED OUT :		0			
-POUNDS TRANSFERED IN :		0			
=NET PRODUCTION :	6	1	-		
		-			

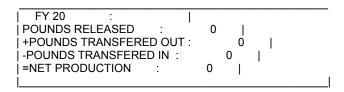
Facility notes for: MEDINA CR PROJECT

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS NELSON PROJECT Page 43

## DATE FISH/LB (LBS)

#### COHO 2005 NOOKSACK(KENDALL CR)

PLANTING GOAL 40,000 FISH INTO DEER CR (01.0165) 4/06 (0) RSI projects on Deer & Silver Creeks (Nooksack basin).



Facility notes for: NELSON PROJECT

Deer creek coho project approved subject to provisions given in BRAP report.

Eggs thermally otolith marked in anticipation of sampling at the Lummi Tribe trap. If the trap is operated to estimate natural coho production, cooperator will pay cost of otolith reading.

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS NWSSC - DES MOINES

DATE FISH/LB (LBS)

COHO 2004 BIG SOOS CR 09.0072

TRANSFER IN	30,000 FISH	FROM SOOS CREEK HATCHERY	2/06	25 ( 1,200)
To Net Pens				
PLANTING GOAL	30,000 FISH	INTO PUGET SND @DESMOINES	5 6/06	15 ( 2,000)

COHO 2005 BIG SOOS CR 09.0072

TRANSFER IN 120,000 EYED EGGS FROM SOOS CREEK HATCHERY ( ) TRANSFER IN 30,000 FISH FROM SOOS CREEK HATCHERY 2/07 25 (1,200) To Net Pens PLANTING GOAL 33,000 FISH INTO 4/06 1,500 ( 22) Unfed fry plant. To Walker Cr (09.0371). Half planted above anadromous zone. PLANTING GOAL 54,000 FISH INTO DES MOINES CR 090377 4/06 1,500 ( 36) Unfed fry plant. Half planted above anadromous zone. INTO MILLER CR (09.0371) 4/06 1,500 ( 22) PLANTING GOAL 33,000 FISH Unfed fry plant. Half planted above anadromous zone. INTO PUGET SND @DESMOINES 6/07 15 (2,000) PLANTING GOAL 30,000 FISH

FY 20	÷					
POUNDS R	ELEASED	:	2,080			
+POUNDS	TRANSFERED	) OUT :	0		1	
-POUNDS 7	TRANSFERED	/IN :	1,200		Ĺ	
=NET PRO	DUCTION	:	880	1	-	

Facility notes for: NWSSC - DES MOINES

ALEA Funded

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS NWSSC-LAEBUGTEN

DATE FISH/LB (LBS)

#### COHO 2004 ISSAQUAH CR 08.0178

TRANSFER IN30,000 FISHFROM ISSAQUAH HATCHERY1/0625 ( 1,200)To Laebugten Wharf Net Pens.INTO PUGET SND @ EDMONDS5/0610 ( 2,500)From Laebugten Wharf Net Pens.INTO PUGET SND @ EDMONDS5/0610 ( 2,500)

## COHO 2005 ISSAQUAH CR 08.0178

TRANSFER IN	80,000 EYED E	GGS FROM ISSAQUAH HATCHERY ( )
North Creek Projects	S.	
TRANSFER IN	30,000 FISH	FROM ISSAQUAH HATCHERY 1/07 25 (1,200)
To Laebugten Whar	f Net Pens.	
PLANTING GOAL	65,000 FISH	INTO NORTH CR (08.0070) 4/06 500 ( 130)
PLANTING GOAL From Laebugten Wh	25,000 FISH	INTO PUGET SND @ EDMONDS 5/07 10 (2,500)
PLANTING GOAL	15,000 FISH	INTO SWAMP CR (08.0059) 4/06 500 ( 30)

FY 20	:					 
POUNDS RELE	ASED	:	2,660	1		
+POUNDS TRA	NSFERE	D OUT	:	0		
-POUNDS TRA	NSFERE	DIN:	1,2	00	Ì	
=NET PRODUC	TION		1,460			
i				-		

Facility notes for: NWSSC-LAEBUGTEN All coho destined for yearling production will be mass marked with an adipose fin clip. Net Pens ALEA funded.

#### 2005 FINAL BROOD DOCUMENT WDFW PALMER PONDS

Page 46

DATE FISH/LB (LBS)

#### STEELHEAD SUMMER 2005 GREEN R ADAPTED

TRANSFER IN	110,000 FISH	FROM SOOS CRE	EK HATCHERY	7/05	50 ( 2,200)
PLANTING GOAL	80,000 FISH	INTO GREEN R	(09.0001) 5/06	5(1	6,000)

STEELHEAD SUMMER 2006 GREEN R ADAPTED

 TRANSFER IN
 110,000 FISH
 FROM SOOS CREEK HATCHERY
 7/06
 50 (2,200)

 PLANTING GOAL
 80,000 FISH
 INTO GREEN R (09.0001)
 5/07
 5 (16,000)

#### STEELHEAD WINTER 2005 GREEN R ADAPTED

TRANSFER IN	230,000 FISH	FROM SOOS CREE	K HATCHERY	7/05 100 ( 2,300)
PLANTING GOAL	150,000 FISH	INTO GREEN R	(09.0001) 5/06	5 ( 30,000)

## STEELHEAD WINTER 2006 GREEN R ADAPTED

EGG TAKE GOAL	300,000	( )
TRANSFER IN	230,000 FISH	FROM SOOS CREEK HATCHERY 7/06 100 ( 2,300)
TRANSFER GOAL	300,000 GRE	EN EGGS TO SOOS CREEK HATCHERY ( )
PLANTING GOAL	150,000 FISH	INTO GREEN R (09.0001) 5/07 5 ( 30,000)

2005 FINAL BROOD DOCUMENT WDFW PALMER PONDS Page 47

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 GREEN R ADAPTED

FY 20 I POUNDS RELEASED 46,000 • 0 +POUNDS TRANSFERED OUT : -POUNDS TRANSFERED IN : 4,500 =NET PRODUCTION : 41,500 Ι

Facility notes for: PALMER PONDS All steelhead will be mass marked with an adipose fin clip.

## 2005 FINAL BROOD DOCUMENT

Page 48

UW PORTAGE BAY HATCHERY

## DATE FISH/LB (LBS)

#### CHINOOK FALL 2005 PORTAGE BAY STOCK UW

EGG TAKE GOAL 1,000,000 ( ) Anticipated maximum eggtake - fluctuates with research needs. PLANTING GOAL 180,000 FISH INTO PORTAGE BAY/SHIP CNL 5/06 22 ( 8,181)

PLANTING GOAL 126,000 FISH INTO PORTAGE BAY/SHIP CNL 5/06 22 ( 5,727) Inbreeding depression study (IDS) release.

## COHO 2005 PORTAGE BAY STOCK UW

EGG TAKE GOAL 200,000 ( ) Anticipated maximum eggtake - fluctuates with research needs. PLANTING GOAL 90,000 FISH INTO PORTAGE BAY/SHIP CNL 5/06 30 ( 3,000)

 FY 20
 :
 |

 POUNDS RELEASED
 :
 16,908
 |

 +POUNDS TRANSFERED OUT :
 0
 |

 -POUNDS TRANSFERED IN :
 0
 |

 =NET PRODUCTION
 :
 16,908
 |

Facility notes for: PORTAGE BAY HATCHER

## 2005 FINAL BROOD DOCUMENT SKAG

Page 49

RED CREEK HATCHERY

DATE FISH/LB (LBS)

CHUM 2005 SKAGIT R (03.0176)

EGG TAKE GOAL 500,000

( )

PLANTING GOAL 450,000 FISH INTO SKAGIT R (03.0176) 5/06 450 ( 1,000) Released at various sites along the Skagit River.

FY 20 • I POUNDS RELEASED 1,000 +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 =NET PRODUCTION 1,000 I :

Facility notes for: RED CREEK HATCHERY

7/28/05	2005 FINAL BROOD DOCUMENT WDFW - ED COOPS REGION 4 ED COOPS	Page 50
	DATE FISH/LB (LBS)	
CHINO	OK FALL 2005 BIG SOOS CR 09.0072	
TRANSFER IN To approved list o	2,000 EYED EGGS FROM SOOS CREEK HATCHERY of SIC projects.	( )
CHINO	OK FALL 2005 GLENWOOD SPRINGS	
TRANSFER IN	1,000 EYED EGGS FROM GLENWOOD SPRINGS	( )
CHINO	OK FALL 2005 ISSAQUAH CR 08.0178	
TRANSFER IN To approved list of TRANSFER IN To approved list of	1,000 EYED EGGS FROM ISSAQUAH HATCHERY of SIC projects. 2,750 GREEN EGGS FROM ISSAQUAH HATCHERY of SIC projects. Schools should be provided with instructions an	( ) ( ) id iodophores for disinfecting green eggs.
CHINO	OK FALL 2005 SAMISH(FRIDAY CREEK)	
TRANSFER IN To approved list o	500 EYED EGGS FROM SAMISH HATCHFRIDAY of SIC projects.	( )
CHUM	2005 COWLING CR (15.0298)	
TRANSFER IN Seattle Schools	20,000 EYED EGGS FROM GROVERS CR HATCHERY	1/05 ( )
CHUM	2005 MINTER CR (15.0048)	
TRANSFER IN To approved list of	750 GREEN EGGS FROM MINTER CR HATCHERY of SIC projects.	( )
СОНО	2005 BIG SOOS CR 09.0072	
TRANSFER IN To approved list o	14,500 EYED EGGS FROM SOOS CREEK HATCHERY of SIC projects. Including Endeavour IS.	( )
СОНО	2005 ISSAQUAH CR 08.0178	
TRANSFER IN For SIC projects	750 EYED EGGS FROM ISSAQUAH HATCHERY at Duvall Christian, Holy Rosary, and Washington Middle Schoo	( ) DIS.

2005 FINAL BROOD DOCUMENT WDFW - ED COOPS REGION 4 ED COOPS

)

DATE FISH/LB (LBS)

COHO 2005 ISSAQUAH CR 08.0178

 TRANSFER IN
 5,000 EYED EGGS FROM ISSAQUAH HATCHERY
 1/06
 ( )

 For Seattle Schools.
 TRANSFER IN
 4,950 GREEN EGGS FROM ISSAQUAH HATCHERY
 ( )

 To approved list of SIC projects.
 Schools should be provided with instructions and iodophores for disinfecting green eggs.

COHO 2005 NOOKSACK(KENDALL CR)

 TRANSFER IN
 250 EYED EGGS FROM KENDALL CR HATCHERY
 (

 For SIC project at Central Elementary School.
 (

COHO 2005 SKAGIT R (03.0176)

250 EYED EGGS FROM MARBLEMOUNT HATCHERY TRANSFER IN ( ) Xfer for Mt Erie Elem, Fidalgo Island. Out of watershed transfer. Due to IHN history in Skagit, eggs must be maintained in isolation on regulated pathogen free water. Sampling levels of 150OF or 100% of parents to be shipped. 2,500 EYED EGGS FROM MARBLEMOUNT HATCHERY TRANSFER IN ( ) To approved list of SIC projects. PLANTING GOAL INTO 5/06 500 ( FISH 0) Mt. Erie Elem. Planted to Campbell Lk on Fidalgo Island. See note for transfer from Marblemount.

COHO 2005 SKYKOMISH

)
1)
)

COHO 2005 VOIGHT CR (10.0414)

TRANSFER IN250 EYED EGGS FROM VOIGHTS CR HATCHERY( )For SIC project at Keithley Middle School.

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN200 FISHFROM PUYALLUP HATCHERY4/0530 (6)

2005 FINAL BROOD DOCUMENT WDFW - ED COOPS REGION 4 ED COOPS Page 52

DATE FISH/LB (LBS)

## RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 200 FISH FROM PUYALLUP HATCHERY 4/06 30 ( 6)

FY 20 :	
POUNDS RELEASED	10
+POUNDS TRANSFERED OUT :	0
-POUNDS TRANSFERED IN :	7
=NET PRODUCTION :	3
	· ·

Facility notes for: REGION 4 ED COOPS

#### 2005 FINAL BROOD DOCUMENT WDFW REITER PONDS

Page 53

## DATE FISH/LB (LBS)

## STEELHEAD SUMMER 2005 SKYKOMISH R -SF (07)

TRANSFER IN	300,000 FISH	FROM WALLACE RIVER HATCH	10/05	25 ( 12,000)
-------------	--------------	--------------------------	-------	--------------

PLANTING GOAL 250,000 FISH INTO SKYKOMISH R 07.0012 5/06 6 ( 41,666)

## STEELHEAD SUMMER 2006 SKYKOMISH R -SF (07)

EGG TAKE GOAL	950,000		(	)	_		
TRANSFER IN	300,000 FISH	FROM WAL	LACE RIVER	HATCH	10/06	25 ( 12,	,000)
TRANSFER GOAL In case Green River TRANSFER GOAL	120,000 EYED adapted eggtake 460,000 EYED	not met.		-		,	) )
TRANSFER GOAL	125,000 EYED	EGGS TO	WHITEHORS	SE PONE	)S	(	)
PLANTING GOAL	250,000 FISH	INTO SKY	KOMISH R 0	7.0012	5/07	6 ( 41,66	6)

## STEELHEAD WINTER 2005 TOKUL CREEK

TRANSFER IN	270,000 FISH	FROM WALLACE RIVER HATCH	10/05	25 ( 10,800)
PLANTING GOAL	250,000 FISH	INTO SKYKOMISH R 07.0012	5/06	6 ( 41,666)

## STEELHEAD WINTER 2006 TOKUL CREEK

TRANSFER IN	270,000 FISH	FROM WALLACE RIVER HATCH	10/06	25 ( 10,800)
PLANTING GOAL	250,000 FISH	INTO SKYKOMISH R 07.0012	5/07	6 ( 41,666)

2005 FINAL BROOD DOCUMENT WDFW REITER PONDS Page 54

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 TOKUL CREEK

FY 20 POUNDS RELEASED 83,332 : +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 22,800 =NET PRODUCTION : 60,532 

Facility notes for: REITER PONDS

#### 2005 FINAL BROOD DOCUMENT WDFW

Page 55

SAMISH HATCH.-FRIDAY

## DATE FISH/LB (LBS)

## CHINOOK FALL 2004 SAMISH(FRIDAY CREEK)

PLANTING GOAL 100,000 FISH INTO SAMISH R (03.0005) 3/06 12 ( 8,333) Fish released Mar to April. Puget Sound Recreational Fishing Enhancement Bill funded.

CHINOOK FALL 2005 SAMISH(FRIDAY CREEK)

EGG TAKE GOAL 7,000,000 ( )
This eggtake includes all necessary to fulfill the programs at Kendall, Glenwood Springs, and Lummi Hatchery facilities if needed.
TRANSFER IN 500,000 FISH FROM KENDALL CR HATCHERY 3/06 300 (1.666)
Held on isolated pathogen free water. Fish will be differentially otolith marked.
TRANSFER IN 100,000 FISH FROM KENDALL CR HATCHERY 10/06 25 ( 4,000)
Held on isolated pathogen free water. Fish will be CWT marked.
TRANSFER GOAL 270,000 EYED EGGS TO GLENWOOD SPRINGS ( )
For Glenwood Springs. Transfer only if Glenwood does not meet eggtake.
TRANSFER GOAL 110,000 EYED EGGS TO KENDALL CR HATCHERY 11/05 ( )
Held on isolated well water.
TRANSFER GOAL 550,000 EYED EGGS TO KENDALL CR HATCHERY 11/05 ( )
Held on isolated pathogen free water. Fish will be differentially otolith marked.
TRANSFER GOAL 1,000,000 FISH TO LUMMI SEA PONDS 200 ( 5,000)
TRANSFER GOAL 500 EYED EGGS TO REGION 4 ED COOPS ( )
To approved list of SIC projects.
PLANTING GOAL 4,000,000 FISH INTO SAMISH R (03.0005) 5/06 80 ( 50.000)
On-station release
PLANTING GOAL 100.000 FISH INTO SAMISH R (03.0005) 3/07 12 ( 8.333)
Fish released Mar - April. Puget Sound Recreational Fishing Enhancement Bill funded.
FY 20 :

POUNDS RELEASED 58,333 : +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 1,666 =NET PRODUCTION : 56,667 Ι

Facility notes for: SAMISH HATCH.-FRIDA There are no acceptable donor stocks for fall chinook or coho at this facility.

State funded.

#### 2005 FINAL BROOD DOCUMENT WDFW - EN COOPS SEATTLE AQUARIUM

Page 56

## DATE FISH/LB (LBS)

## CHUM 2005 MINTER CR (15.0048)

EGG TAKE GOAL	45,000	(	)			
Spawn up to 15 pair of	f chum returning f	to Aquarium from previous r	elease	S.		
PLANTING GOAL	40,000 FISH	INTO ELLIOTT BAY	3/06	400 (	100)	
From eggs taken at aquarium.						
PLANTING GOAL	60,000 FISH	INTO ELLIOTT BAY	5/06	100 (	600)	

COHO 2004 BIG SOOS CR 09.0072

TRANSFER IN	2,000 FISH	FROM SOOS CREEK HA	TCHERY	2/06	25 (	80)
PLANTING GOAL	2,000 FISH	INTO ELLIOTT BAY	5/06	20 (	100)	

COHO 2005 BIG SOOS CR 09.0072

EGG TAKE GOAL	- /	(	)	_		
		to Aquarium from previous				
TRANSFER IN	2,000 FISH	FROM SOOS CREEK HA	TCHERY	2/07	25 (	80)
						,
PLANTING GOAL	,	INTO ELLIOTT BAY	6/06	100 (	20)	
From eggs taken at	aquarium.					
PLANTING GOAL	25,000 FISH	INTO ELLIOTT BAY	5/07	20 ( 1	,250)	

FY 20			1			
POUNDS REI	EASED	:	820	1		
+POUNDS TF	RANSFERE	D OUT		0		
-POUNDS TR	ANSFERE	DIN:		80	1	
=NET PRODU	JCTION	:	740	1	-	

Facility notes for: SEATTLE AQUARIUM All coho destined for yearling production will be mass marked with an adipose fin clip. ALEA Funded

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS SEATTLE POGGIE CLUB Page 57

DATE FISH/LB (LBS)

COHO 2004 SKYKOMISH

PLANTING GOAL 54,000 FISH INTO UNNAMED 07.0862 4/06 15 ( 3,600) Eagle Creek.

COHO 2005 SKYKOMISH

TRANSFER IN60,000 EYED EGGS FROM WALLACE RIVER HATCH( )PLANTING GOAL54,000 FISHINTO UNNAMED07.08624/0715 ( 3,600)

Eagle Creek.

FY 20 : POUNDS RELEASED 3,600 : +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 **=NET PRODUCTION** 3,600 1 

Facility notes for: SEATTLE POGGIE CLUB

2005 FINAL BROOD DOCUMENT SSC Page 58

SKAGIT SYSTEM COOP -

DATE FISH/LB (LBS)

#### COHO 2004 SKAGIT R (03.0176)

TRANSFER IN100,000 FISHFROM MARBLEMOUNT HATCHERY2/0625 (4,000)This is actually a direct plant into Indian Slough.Previously it was a transfer to Swinomish Channel.PLANTING GOAL100,000 FISHINTO INDIAN SLOUGH 0301023/0625 (4,000)

#### COHO 2005 SKAGIT R (03.0176)

TRANSFER IN100,000 FISHFROM MARBLEMOUNT HATCHERY2/0725 ( 4,000)This is actually a direct plant into Indian Slough.Previously it was a transfer to Swinomish Channel.PLANTING GOAL100,000 FISHINTO INDIAN SLOUGH 0301023/0725 ( 4,000)

FY 20 :	1
POUNDS RELEASED :	4,000
+POUNDS TRANSFERED OUT	. 0
-POUNDS TRANSFERED IN :	4,000
=NET PRODUCTION :	0
l	

Facility notes for: SKAGIT SYSTEM COOP

## 2005 FINAL BROOD DOCUMENT LUMM

Page 59

SKOOKUM CR HATCHERY

DATE FISH/LB (LBS)

### COHO 2004 LUMMI BAY (SEA POND)

PLANTING GOAL 1,000,000 FISH INTO LUMMI SEA PONDS 5/06 20 ( 50,000)

COHO 2004 SKOOKUM CR (01.0273)

PLANTING GOAL 750,000 FISH INTO SKOOKUM CR (01.0273) 5/06 15 ( 50,000) Released 5-6/99

COHO 2005 LUMMI BAY (SEA POND)

TRANSFER IN	1,200,000 EYED EG	GS FROM LUMMI SEA POND	S	( )
TRANSFER GOAL	1,000,000 FISH	TO LUMMI SEA PONDS	4/07	40 ( 25,000)
PLANTING GOAL	1,000,000 FISH	INTO LUMMI SEA PONDS	5/07	20 ( 50,000)

COHO 2005 SKOOKUM CR (01.0273)

EGG TAKE GOAL 1,600,000

( )

PLANTING GOAL 1,000,000 FISH INTO SKOOKUM CR (01.0273) 5/07 15 ( 66,666) Released May-June.

 FY 20
 :
 |

 POUNDS RELEASED
 :
 100,000
 |

 +POUNDS TRANSFERED OUT :
 0
 |

 -POUNDS TRANSFERED IN :
 0
 |

 =NET PRODUCTION
 :
 100,000
 |

Facility notes for: SKOOKUM CR HATCHERY

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS SKULL CR ENHANCEMENT Page 60

DATE FISH/LB (LBS)

COHO 2005 SKAGIT R (03.0176)

TRANSFER IN 10,000 EYED EGGS FROM MARBLEMOUNT HATCHERY ( )

PLANTING GOAL 10,000 EYED EGGS INTO SKULL CR (03.1197) 3/06 1,500 ( 6)

FY 20 :	
POUNDS RELEASED :	6
+POUNDS TRANSFERED OU	T: 0
-POUNDS TRANSFERED IN :	0
=NET PRODUCTION :	6

Facility notes for: SKULL CR ENHANCEMEN

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS SKY VALLEY SCHOOL Page 61

DATE FISH/LB (LBS)

COHO 2005 SKYKOMISH

TRANSFER IN	10,000 EYED EC	GGS FROM WALLAG	CE RIVER HATCH	(	)
PLANTING GOAL Released into Groen	,		5/06 500 ( 5)		
	<b>`</b>	/	R (07.0882) 5/06 500 (	10)	
PLANTING GOAL	2,500 FISH	INTO WOODS CR	07.0884 5/06 500 (	5)	

FY 20 POUNDS RELEASED : 20 +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 **=NET PRODUCTION** 20 I 1

Facility notes for: SKY VALLEY SCHOOL

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS SNOHOMISH SPORTSMEN Page 62

DATE FISH/LB (LBS)

COHO 2005 SKYKOMISH

TRANSFER IN 24,000 FISH FROM WALLACE RIVER HATCH 3/06 1,000 ( 24)

PLANTING GOAL 24,000 FISH INTO WASHINGTON - GENERAL 3/06 1,000 (24) Lower Pilchuck and Snohomish

FY 20 :			
POUNDS RELEASED :	24		
+POUNDS TRANSFERED OUT :	0		
-POUNDS TRANSFERED IN	24	1	
=NET PRODUCTION	0		
<u> </u>			

Facility notes for: SNOHOMISH SPORTSMEN 2005 FINAL BROOD DOCUMENT WDFW

## Page 63

SOOS CREEK HATCHERY

## DATE FISH/LB (LBS)

#### CHINOOK FALL 2005 BIG SOOS CR 09.0072

EGG TAKE GOAL 4,800,000

( )

TRANSFER GOAL320,000 FISHTOICY CREEK HATCHERY4/06100 (3,200)TRANSFER GOAL600,000 EYED EGGSTOKETA CREEK HATCHERY()Muckleshoot Tribal facility.TRANSFER GOAL2,000 EYED EGGSTOREGION 4 ED COOPS()

To approved list of SIC projects. PLANTING GOAL 3,200,000 FISH INTO BIG SOOS CR 09.0072 6/06 80 (40,000)

## COHO 2004 BIG SOOS CR 09.0072

TRANSFER GOAL	800,000 FISH	TO C	CRISP CR HATCHERY	8/05	(	0)
Operated by the Muc			unded for only 600,000			
TRANSFER GOAL	30,000 FISH	ΤΟ Ν	WSSC - DES MOINES	2/06	25 (	1,200)
To Net Pens						
TRANSFER GOAL	2,000 FISH	TO SE	EATTLE AQUARIUM	2/06	25 (	80)
PLANTING GOAL	600,000 FISH	INTO E	BIG SOOS CR 09.0072	2 5/06	17 ( 3	35,294)

COHO 2005 BIG SOOS CR 09.0072

EGG TAKE GOAL	2,475,000		( )			
TRANSFER GOAL	500 EYED EGG	S TO CHIEF SE	ALTH HS		( )	
TRANSFER GOAL Operated by the Mud	800,000 FISH 7 ckleshoot Tribe. Curre	O CRISP CR H	-	8/06	( 0)	
TRANSFER GOAL	1,000 EYED EGG	S TO KENT SO	HOOL DIS	Г	( )	
TRANSFER GOAL Muckleshoot Tribal fa		O KETA CREE	K HATCHE	RY 3/06	6 1,500 (	366)
TRANSFER GOAL Backfill if necessary.	5,000 EYED EGG	S TO MARINE	TECH CEN	TER	(	)
TRANSFER GOAL To Net Pens	30,000 FISH T	O NWSSC - DE	S MOINES	2/07	25 ( 1,20	0)
TRANSFER GOAL	120,000 EYED EG	GS TO NWSSC	- DESMOII	NES	(	)
	14,500 EYED EGO	Endeavour IS.			(	)
TRANSFER GOAL	2,000 FISH TO	D SEATTLE AQ	UARIUM	2/07 2	.5 ( 80)	

# 2005 FINAL BROOD DOCUMENT WDFW

Page 64

SOOS CREEK HATCHERY

## DATE FISH/LB (LBS)

## COHO 2005 BIG SOOS CR 09.0072

TRANSFER GOAL	80,000 EYED I	EGGS TO TUKWILA - CITY	( )
TRANSFER GOAL	30,000 FISH	TO VASHON SPORTSMEN	4/06 500 ( 60)
TRANSFER GOAL	1,000 FISH	TO WORDAN PROJECT	3/06 1,500 ( 0)
PLANTING GOAL	600,000 FISH	INTO BIG SOOS CR 09.0072	4/07 17 (35,294)

## STEELHEAD SUMMER 2005 GREEN R ADAPTED

TRANSFER GOAL	25,000 FISH	TO ICY CREEK HATCHERY 12/05 12 ( 2,083)
TRANSFER GOAL	110,000 FISH	TO PALMER PONDS 7/05 50 ( 2,200)
PLANTING GOAL	30,000 FISH	INTO BIG SOOS CR 09.0072 5/06 5 ( 6,000)

## STEELHEAD SUMMER 2006 GREEN R ADAPTED

n.
r

## STEELHEAD SUMMER 2006 SKYKOMISH R -SF (07)

 TRANSFER IN
 120,000 EYED EGGS FROM REITER PONDS
 ( )

 In case Green River adapted eggtake not met.
 ( )

## STEELHEAD WINTER 2005 GREEN R ADAPTED

TRANSFER GOAL	15,000 FISH	TO	3/06	10 (	1,500)	
Flaming Geyser Coop					,	
TRANSFER GOAL	25,000 FISH	TO I	CY CREEK HATCHE	ERY	12/05	12 ( 2,083)
						, ,
TRANSFER GOAL	230,000 FISH	TO	PALMER PONDS	7	7/05 100	0 ( 2,300)

## 2005 FINAL BROOD DOCUMENT WDFW

Page 65

SOOS CREEK HATCHERY

DATE FISH/LB (LBS)

## STEELHEAD WINTER 2005 GREEN R ADAPTED

PLANTING GOAL 30,000 FISH INTO BIG SOOS CR 09.0072 5/06 5 ( 6,000)

## STEELHEAD WINTER 2005 GREEN R NATIVE (9)

PLANTING GOAL 33,000 FISH INTO BIG SOOS CR 09.0072 5/06 6 ( 5,500)

## STEELHEAD WINTER 2006 GREEN R ADAPTED

TRANSFER IN	300,000 GREEN E	EGGS FROM PALMER PONDS ( )
TRANSFER GOAL Flaming Geyser coop	15,000 FISH	TO 3/07 10 ( 1,500)
TRANSFER GOAL	25,000 FISH	TO ICY CREEK HATCHERY 12/06 12 ( 2,083)
TRANSFER GOAL	230,000 FISH	TO PALMER PONDS 7/06 100 ( 2,300)
PLANTING GOAL	30,000 FISH	INTO BIG SOOS CR 09.0072 5/07 5 ( 6,000)

## STEELHEAD WINTER 2006 GREEN R NATIVE (9)

EGG TAKE GOAL	60,000		(	)		
Eggtakes prior to April	15th.					
PLANTING GOAL	33,000 FISH	INTO BIG SOOS CR	09.0	072	5/07	6 ( 5,500)

#### 2005 FINAL BROOD DOCUMENT WDFW

Page 66

SOOS CREEK HATCHERY

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 GREEN R NATIVE (9)

FY 20	:						
POUNDS REL	EASED	:	92,79	94	1		
+POUNDS TR	ANSFERE	D OUT	:	15,07	2	1	
-POUNDS TR/	ANSFERED	) IN :		0			
=NET PRODU	CTION	:	107,86	6	ľ		
					-		1

Facility notes for: SOOS CREEK HATCHERY

No importation of salmon stocks into this facility is allowed - Local stocks only All coho destined for yearling production will be mass marked with an adipose fin clip. Winter Steelhead (Adapted stock only), my be used to backfill for Voights and Tokul Creek tranfer to meet eggtake goals. Eggs must be certified disease free prior to transfer.

State funded.

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS STEPS Page 67

DATE FISH/LB (LBS)

COHO 2005 ISSAQUAH CR 08.0178

TRANSFER IN 300,000 EYED EGGS FROM ISSAQUAH HATCHERY ()

PLANTING GOAL 300,000 FISH INTO LITTLE BEAR CR (08) 3/05 1,500 (200) Fry scatter planted in Little Bear Creek.

FY 20 :						-
POUNDS RELEASED		0				
+POUNDS TRANSFERE	D OUT :		Ó	1		
-POUNDS TRANSFERE	DIN :		0			
=NET PRODUCTION	:	0				
<u> </u>						

Facility notes for: STEPS

## 2005 FINAL BROOD DOCUMENT

STIL STILLAGUAMISH HATCH

## DATE FISH/LB (LBS)

#### CHINOOK SUMMER 2005 STILLAGUAMISH RIVER

EGG TAKE GOAL 300,000 ( )

TRANSFER GOAL 225,000 FISH TO WHITEHORSE PONDS 3/06 200 (1,125)

CHUM 2005 STILLAGUAMISH RIVER

EGG TAKE GOAL 300,000 ) ( TRANSFER GOAL 25,000 EYED EGGS TO ( ) Transfer to Jim Creek. TRANSFER GOAL 25,000 EYED EGGS TO STANWOOD HS ( ) Stanwood HS Coop at Church Creek. PLANTING GOAL 25,000 FISH INTO SIBERIA CR (05.0324) 3/06 1,250 ( 20) Eggs transferred to Indian Ridge Corrections egg box. PLANTING GOAL 200,000 FISH INTO STILLAGUAMISH RIVER 5/06 400 ( 500)

COHO 2004 STILLAGUAMISH RIVER

PLANTING GOAL 20,000 FISH INTO STILLAGUAMISH R -NF 5/06 18 (1,111)

COHO 2005 STILLAGUAMISH RIVER

EGG TAKE GOAL	70,000	( )
PLANTING GOAL Granite Falls Schools	500 FISH	INTO STILLAGUAMISH R -SF 5/06 200 ( 2)
	50,000 FISH	INTO STILLAGUAMISH RIVER 5/07 18 (2,777)

Page 68

## 2005 FINAL BROOD DOCUMENT STIL

Page 69

STILLAGUAMISH HATCH

DATE FISH/LB (LBS)

COHO 2005 STILLAGUAMISH RIVER

 FY 20
 :
 |

 POUNDS RELEASED
 :
 1,633
 |

 +POUNDS TRANSFERED OUT
 :
 1,125
 |

 -POUNDS TRANSFERED IN
 :
 0
 |

 =NET PRODUCTION
 :
 2,758
 |

Facility notes for: STILLAGUAMISH HATCH

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS TOAD CREEK PROJECT Page 70

DATE FISH/LB (LBS)

COHO 2005 NOOKSACK(KENDALL CR)

TRANSFER IN 15,000 EYED EGGS FROM KENDALL CR HATCHERY ()

PLANTING GOAL 15,000 FISH INTO UNNAMED CR (01.0560) 4/06 1,500 ( 10) RSI project on Toad Creek.

FY 20 :						
POUNDS RELEASED	10					
+POUNDS TRANSFERED OUT :			0	1		
-POUNDS TRANSFERED IN :		0				
=NET PRODUCTION :	10		1			

Facility notes for:

TOAD CREEK PROJECT

Project approved for 6 years starting with 2002 brood.

Region 4 Fish Management recommends cooperator perform coho spawner surveys on Toad Creek for duration of project.

2005 FINAL BROOD DOCUMENT WDFW

Page 71

TOKUL CREEK HATCHERY

DATE FISH/LB (LBS)

#### CUTTHROAT 2006 TOKUL CREEK

TRANSFER IN 3,500 FISH FROM ARLINGTON HATCHERY 7/06 600 ( 5) Must be held on pathogen free water. 20,000 EYED EGGS FROM EELLS SPRS HATCHERY TRANSFER IN ( ) Must be held on pathogen free water. TRANSFER GOAL 15.000 FISH TO WALLACE RIVER HATCH 5/06 300 ( 50) Must be held on pathogen free water. 8/06 450 ( PLANTING GOAL 3,200 FISH INTO 7) Planted into high lakes. PLANTING GOAL 3,400 FISH **INTO REGION 4 LAKES** 5/06 150 ( 22)

## E BROOK TR 2005 FORD

TRANSFER IN6,000 EYED EGGS FROM FORD HATCHERY( )Triploid. Must be held on pathogen free water.PLANTING GOAL4,500 FISHINTO REGION 4 LAKES5/06200 ( 22)Triploid. Planted into Region 4 waters.

## GOLDEN TR 2005 CALIF-MT WHITNEY

TRANSFER IN10,000 FISHFROM CHELAN HATCHERY9/05400 (25)24,000 eggs from California to Chelan in June. Must be held on pathogen free water.PLANTING GOAL10,000 FISHINTO9/05400 (25)

#### RAINBOW TR 2004 GOLDENDALE

TRANSFER IN	15,000 FISH	FROM ARLINGTON HATCHER	Y 10/05	15 ( 1,000)
Must be held on pat	hogen free water.			
TRANSFER IN	15,000 FISH	FROM PUYALLUP HATCHERY	10/05	15(1,000)
PLANTING GOAL	30,000 FISH	INTO REGION 4 LAKES	4/06 4 (	7,500)

#### RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	15,000 FISH	FROM ARLINGTON HATCHERY	10/06	15 ( 1,000	)
TRANSFER IN	22,000 EYED E	GGS FROM GOLDENDALE HATC	HERY	12/05 (	)
TRANSFER IN	15,000 FISH	FROM PUYALLUP HATCHERY	10/06	15(1,000)	

## 2005 FINAL BROOD DOCUMENT WDFW

TOKUL CREEK HATCHERY

## DATE FISH/LB (LBS)

#### RAINBOW TR 2005 GOLDENDALE

PLANTING GOAL	20,000 FISH	INTO REGION 4 LAKES	5/06	100 ( 200)
PLANTING GOAL	15,000 FISH	INTO REGION 4 LAKES	4/07	4 ( 3,750)

#### RAINBOW TR 2005 MT WHITNEY

PLANTING GOAL	2,000 FISH	INTO REGION 2 LAKES	8/05	500 (	4)	
High lake plant August-September.						
PLANTING GOAL	1	INTO REGION 3 LAKES	8/05	500 (	5)	
High lake plant August-September.						
PLANTING GOAL	,	INTO REGION 4 LAKES	8/05	500 (	16)	
High lake plant August-September.						
PLANTING GOAL	1,500 FISH	INTO REGION 5 LAKES	8/05	500 (	3)	
High lake plant August-September.						

#### RAINBOW TR 2006 MT WHITNEY

TRANSFER IN	10,000 EYED EG	GS FROM	ARLINGTON F	IATCHE	RY	6/06	(	)
TRANSFER IN	10,000 EYED EG	GS FROM	EELLS SPRS I	НАТСНЕ	ERY		(	)
Must be held on pathogen free water.								
PLANTING GOAL	18,000 FISH	INTO	8/06	500 (	36)			
Planted into Region 2-5 lakes								

STEELHEAD WINTER 2005 TOKUL CREEK

EGG TAKE GOAL 600,000 ( ) Eggtake to be coordinated with other Chambers Creek stock facilities. May be used to backfill in-season. TRANSFER GOAL 300,000 FISH TO WALLACE RIVER HATCH 8/05 100 ( 3,000)

PLANTING GOAL 185,000 FISH INTO SNOHOMISH R 07.0012 5/06 5 ( 37,000) Release into Snohomish drainage.

#### STEELHEAD WINTER 2006 TOKUL CREEK

EGG TAKE GOAL 600,000 ( ) Eggtake to be coordinated with other Chambers Creek stock facilities. May be used to backfill in-season. TRANSFER GOAL 300,000 FISH TO WALLACE RIVER HATCH 8/06 100 ( 3,000)

PLANTING GOAL 185,000 FISH INTO SNOHOMISH R 07.0012 5/07 5 (37,000) Release into Snohomish drainage.

#### 2005 FINAL BROOD DOCUMENT WDFW TOKUL CREEK HATCHERY

Page 73

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 TOKUL CREEK

FY 20 POUNDS RELEASED 44,797 • 3,050 +POUNDS TRANSFERED OUT : -POUNDS TRANSFERED IN : 2,025 =NET PRODUCTION : 45,822 Ι

Facility notes for: TOKUL CREEK HATCHER All steelhead will be mass marked with an adipose fin clip.

7/28/05

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS TUKWILA - CITY

DATE FISH/LB (LBS)

COHO 2005 BIG SOOS CR 09.0072

TRANSFER IN 80,000 EYED EGGS FROM SOOS CREEK HATCHERY ()

PLANTING GOAL60,000 FISHINTO RIVERTON CREEK3/06 1,500 (40)Some scatter planting of fry above RSI will occur.PLANTING GOAL20,000 FISHINTO SOUTHGATE CREEK3/06 1,500 (13)Some scatter planting of fry above RSI will occur.

FY 20 :	
POUNDS RELEASED :	53
+POUNDS TRANSFERED OU	0 TL
-POUNDS TRANSFERED IN	: 0
=NET PRODUCTION :	53
	·

Facility notes for: TUKWILA - CITY

2005 FINAL BROOD DOCUMENT TULA TULALIP HATCHERY Page 75

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 SKAGIT R (03.0176)

PLANTING GOAL 40,000 FISH INTO TULALIP BAY 4/06 5 (8,000) SP CK PROGRAM SUSPENDED BEGINNING WITH 2000 BROOD. WILL BE REINSTATED IN FUTURE.

CHINOOK SPRING 2005 SKAGIT R (03.0176)

 TRANSFER IN
 50,000 EYED EGGS FROM MARBLEMOUNT HATCHERY
 ( )

 TULALIP SP CK PROGRAM SUSPENDED BEGINNING WITH 2000 BROOD, WILL BE REINSTATED IN FUTURE. These eggs need to be 100% sampled and undergo isolation incubation.

 PLANTING GOAL
 40,000 FISH

 INTO TULALIP BAY
 4/07
 5 ( 8,000)

 PLANTING GOAL
 40,000 FISH

SP CK PROGRAM SUSPENDED BEGINNING WITH 2000 BROOD. WILL BE REINSTATED IN FUTURE.

CHINOOK SUMMER 2005 SKYKOMISH

 TRANSFER IN
 1,800,000 EYED EGGS
 FROM WALLACE RIVER HATCH
 ( )

PLANTING GOAL 1,700,000 FISH INTO TULALIP BAY 4/06 65 (26,153)

CHUM 2005 TULALIP BAY

EGG TAKE GOAL	8,800,000	(	)

PLANTING GOAL 8,000,000 FISH INTO TULALIP BAY 5/06 375 ( 21,333)

COHO 2004 SKYKOMISH

PLANTING GOAL 1,000,000 FISH INTO TULALIP BAY 6/06 18 ( 55,555)

COHO 2005 SKYKOMISH

TRANSFER IN1,600,000 GREEN EGGS FROM WALLACE RIVER HATCH( )PLANTING GOAL1,000,000 FISHINTO TULALIP BAY6/0718 ( 55,555)

#### STEELHEAD WINTER 2005 SKYKOMISH R -SF (07)

TRANSFER IN 5,000 FISH FROM WALLACE RIVER HATCH 12/06 15 ( 333)

# 2005 FINAL BROOD DOCUMENT TULA

TULALIP HATCHERY

# DATE FISH/LB (LBS)

## STEELHEAD WINTER 2005 SKYKOMISH R -SF (07)

PLANTING GOAL	500 FISH	INTO	4/06	10 (	50)
Planted into Veteran's	Pond on Tulalip	Reservation.			
PLANTING GOAL	1,000 FISH	INTO	4/06	10 (	100)
Planted into John Sam	Lake on Tulalip	Reservation.			
PLANTING GOAL	3,500 FISH	INTO	4/06	10 (	350)
Planted into Ross Lake on Tulalip Reservation.					

# STEELHEAD WINTER 2006 SKYKOMISH R -SF (07)

TRANSFER IN 5,000 FISH FROM WALLACE RIVER HATCH 12/07 15 ( 333)

PLANTING GOAL	500 FISH	INTO	4/07	10 (	50)	
Planted into Veteran's F	Pond on Tulalip	Reservation.				
PLANTING GOAL	1,000 FISH	INTO	4/07	10 (	100)	
Planted into John Sam Lake on Tulalip Reservation.						
PLANTING GOAL	3,500 FISH	INTO	4/07	10 (	350)	
Planted into Ross Lake on Tulalip Reservation.						

FY 20 :		
POUNDS RELEASED :	111,541	1
+POUNDS TRANSFERED OUT	: 0	·
-POUNDS TRANSFERED IN :	0	1
=NET PRODUCTION :	111,541	i.
Ì		

Facility notes for: TULALIP HATCHERY 2005 FINAL BROOD DOCUMENT WDFW

Page 77

WALLACE RIVER HATCH

#### DATE FISH/LB (LBS)

#### CHINOOK FALL 2005 DESCHUTES R 13.0028

TRANSFER IN1,100,000 EYED EGGSFROM MINTER CR HATCHERY( )100% viral certified.TRANSFER GOAL1,000,000 FISHTOTUMWATER - CAPITOL4/0680 (12,500)80-150 fpp. April-May. Mass marked.100% virus tested.

#### CHINOOK SUMMER 2004 SKYKOMISH

PLANTING GOAL 250,000 FISH INTO SKYKOMISH R 07.0012 4/06 8 (31,250) 250,000 funded under the Puget Sound Recreational Fishery Enhancement Bill.

#### CHINOOK SUMMER 2005 SKYKOMISH

EGG TAKE GOAL	4,500,000	( )		
TRANSFER GOAL	1,800,000 EYED	EGGS TO TULALIP HATCHERY	(	)
PLANTING GOAL	1,000,000 FISH	INTO SKYKOMISH R 07.0012 6/06	70(14,	285)
PLANTING GOAL This production is fu	,	INTO SKYKOMISH R 07.0012 4/07 creational Fisheries Enhancement Bill pa	· · ·	/

#### COHO 2004 SKYKOMISH

TRANSFER GOAL	20,000 FISH	TO NWSSC-MUKILTEO N PEN 1/06 25 ( 800)
TRANSFER GOAL	50,000 FISH	TO POSSESSION NET PENS 1/06 25 ( 2,000)
TRANSFER GOAL	305,000 FISH	TO SOUTH SOUND NET PENS 1/06 25 ( 12,200)
PLANTING GOAL Yearling station produ	,	INTO SKYKOMISH R 07.0012 5/06 17 ( 8,823)

COHO 2005 SKYKOMISH

EGG TAKE GOAL	3,700,000 ( )				
TRANSFER GOAL	20,000 EYED EGGS TO LIVELY ENV CENTER (		)		
	1,700,000 GREEN EGGS TO MARBLEMOUNT HATCHERY			(	)
For SS Net Pen prog TRANSFER GOAL	50,000 EYED EGGS TO MAXWELTON CR PROJECT	,	(	)	

7/28/05

# 2005 FINAL BROOD DOCUMENT WDFW

Page 78

WALLACE RIVER HATCH

# DATE FISH/LB (LBS)

COHO 2005 SKYKOMISH

TRANSFER GOAL	20,000 FISH TO NWSSC-MUKILTEO N PEN 1/07 25 ( 800)
TRANSFER GOAL	50,000 FISH TO POSSESSION NET PENS 1/07 25 ( 2,000)
TRANSFER GOAL To approved list of S	11,000 EYED EGGS TO REGION 4 ED COOPS ()
TRANSFER GOAL	1,000 FISH TO REGION 4 ED COOPS 4/06 700 ( 1)
TRANSFER GOAL	60,000 EYED EGGS TO SEATTLE POGGIE CLUB ()
TRANSFER GOAL	10,000 EYED EGGS TO SKY VALLEY SCHOOL ( )
TRANSFER GOAL	24,000 FISH TO SNOHOMISH SPORTSMEN 3/06 1,000 ( 24)
TRANSFER GOAL Late release.	305,000 FISH TO SOUTH SOUND NET PENS 1/07 25 (12,200)
TRANSFER GOAL	1,600,000 GREEN EGGS TO TULALIP HATCHERY ( )
PLANTING GOAL Yearling station prod	150,000 FISH INTO SKYKOMISH R 07.0012 5/07 17(8,823) uction

# CUTTHROAT 2006 TOKUL CREEK

TRANSFER IN	15,000 FISH	FROM TOKUL CREEK HATCHER	RY 5/0	3 300	( 50)
Must be held on path	ogen free water.				
PLANTING GOAL	8,000 FISH	INTO BLACKMANS LK (SNOH)	11/06	20 (	400)
PLANTING GOAL	7,000 FISH	INTO MARGARET LK (SNOH)	11/06	20 (	350)

# STEELHEAD SUMMER 2005 SKYKOMISH R -SF (07)

TRANSFER GOAL 300,000 FISH TO REITER PONDS 10/05 25 (12,000)

# STEELHEAD SUMMER 2006 SKYKOMISH R -SF (07)

TRANSFER IN	460,000 EYED EG	GS FROM REITER PONDS		( )
TRANSFER GOAL	300,000 FISH	TO REITER PONDS	10/06	25 ( 12,000)

# 2005 FINAL BROOD DOCUMENT WDFW

Page 79

WALLACE RIVER HATCH

DATE FISH/LB (LBS)

#### STEELHEAD WINTER 2005 SKYKOMISH R -SF (07)

TRANSFER GOAL 5,000 FISH TO TULALIP HATCHERY 12/06 15 ( 333)

# STEELHEAD WINTER 2005 TOKUL CREEK

TRANSFER IN	300,000 FISH	FROM TOKUL CREEK HATCHERY 8/05 100 ( 3,000)
TRANSFER GOAL	270,000 FISH	TO REITER PONDS 10/05 25 ( 10,800)
PLANTING GOAL	20,000 FISH	INTO WALLACE R (07.0940) 5/06 6 ( 3,333)

#### STEELHEAD WINTER 2006 SKYKOMISH R -SF (07)

TRANSFER GOAL 5,000 FISH TO TULALIP HATCHERY 12/07 15 ( 333)

# STEELHEAD WINTER 2006 TOKUL CREEK

TRANSFER IN	300,000 FISH	FROM TOKUL CREEK HATCHERY 8/06 100 ( 3,000)	
TRANSFER GOAL	270,000 FISH	TO REITER PONDS 10/06 25 ( 10,800)	
PLANTING GOAL	20,000 FISH	INTO WALLACE R (07.0940) 5/07 6 ( 3,333)	

FY 20 :	
POUNDS RELEASED : 5	7,691
+POUNDS TRANSFERED OUT :	50,325
-POUNDS TRANSFERED IN :	3,050
=NET PRODUCTION : 104	4,966

Facility notes for: WALLACE RIVER HATCH

State funded. All steelhead will be mass marked with an adipose fin clip.

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS WEST SOUND CR RSI Page 80

DATE FISH/LB (LBS)

COHO 2005 GLENWOOD SPRINGS

TRANSFER IN 10,000 EYED EGGS FROM GLENWOOD SPRINGS 3/06 ( )

PLANTING GOAL 10,000 FISH INTO 3/06 500 ( 20)

West Sound Creek.

FY 20 :				 
POUNDS RELEASED :	20	1		
+POUNDS TRANSFERED OUT :		0	1	
-POUNDS TRANSFERED IN :		0		
=NET PRODUCTION :	20			

Facility notes for: WEST SOUND CR RSI

#### 2005 FINAL BROOD DOCUMENT WDFW - EN COOPS WHATCOM CR HATCHERY

DATE FISH/LB (LBS)

#### CHUM 2005 WHATCOM CR (01.0566)

EGG TAKE GOAL 2,500,000

)

(

TRANSFER GOAL100,000 EYED EGGS TORFEG 1 NOOKSK/SAMISH( )Trial period of 4 years starting BY 2004.PLANTING GOAL2,000,000 FISHINTO WHATCOM CR (01.0566)5/06400 ( 5,000)Plant .2-2.0 million.

#### PINK 2005 WHATCOM CR (01.0566)

EGG TAKE GOAL 600,000 ( )

PLANTING GOAL 500,000 FISH INTO WHATCOM CR (01.0566) 2/06 1,000 ( 500) Number dependent on egg availability.

#### STEELHEAD WINTER 2005 NOOKSACK(KENDALL CR)

TRANSFER IN40,000 FISHFROM KENDALL CR HATCHERY10/0525 (1,600)Parents must be 100% viral tested. Eggs/Fish must be held on isolated pathogen free water.PLANTING GOAL35,000 FISHINTO SAMISH R (03.0005)5/065 (7,000)

PLANTING GOAL 5,000 FISH INTO WHATCOM CR (01.0566) 5/06 5 ( 1,000)

#### STEELHEAD WINTER 2006 NOOKSACK(KENDALL CR)

TRANSFER IN40,000 FISHFROM KENDALL CR HATCHERY10/0625 (1,600)Parents must be 100% viral tested. Eggs/Fish must be held on isloated pathogen free water.PLANTING GOAL35,000 FISHINTO SAMISH R (03.0005)5/075 (7,000)

PLANTING GOAL 5,000 FISH INTO WHATCOM CR (01.0566) 5/07 5 ( 1,000)

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS WHATCOM CR HATCHERY Page 82

DATE FISH/LB (LBS)

## STEELHEAD WINTER 2006 NOOKSACK(KENDALL CR)

FY 20 I POUNDS RELEASED 13,500 : 0 +POUNDS TRANSFERED OUT : -POUNDS TRANSFERED IN : 1,600 =NET PRODUCTION : 11,900 Ι

Facility notes for: WHATCOM CR HATCHERY

All steelhead will be mass marked with an adipose fin clip.

7/28/05

#### 2005 FINAL BROOD DOCUMENT WDFW WHITEHORSE PONDS

Page 83

DATE FISH/LB (LBS)

#### CHINOOK SUMMER 2005 STILLAGUAMISH RIVER

TRANSFER IN	225,000 FISH	FROM STILLAGUAMISH HATCH	3/06	200 ( 1,125)
PLANTING GOAL	220,000 FISH	INTO STILLAGUAMISH R -NF	5/06	90 ( 2,444)

#### RAINBOW TR 2004 GOLDENDALE

TRANSFER IN	20,000 FISH	FROM ARLINGTON HATCHE	RY	6/05	60 (	333)
PLANTING GOAL	15,000 FISH	INTO REGION 4 LAKES	4/06	52(	7,500	))

#### RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	20,000 FISH	FROM ARLINGTON HATCHE	RY	6/06	60 (	333)
PLANTING GOAL	15,000 FISH	INTO REGION 4 LAKES	4/07	2 (	7,500	))

# STEELHEAD SUMMER 2005 SKYKOMISH R -SF (07)

TRANSFER IN	112,000 FISH	FROM ARLINGTON HATCHERY	8/05	100 ( 1,120)
PLANTING GOAL	70,000 FISH	INTO STILLAGUAMISH R -NF	4/06	8 ( 8,750)
PLANTING GOAL	20,000 FISH	INTO STILLAGUAMISH R -SF	4/06	8 ( 2,500)

# STEELHEAD SUMMER 2006 SKYKOMISH R -SF (07)

TRANSFER IN	125,000 EYED EG	GGS FROM REITER PONDS		( )
PLANTING GOAL	70,000 FISH	INTO STILLAGUAMISH R -NF	4/07	8 ( 8,750)
PLANTING GOAL	20,000 FISH	INTO STILLAGUAMISH R -SF	4/07	8 ( 2,500)

#### STEELHEAD WINTER 2005 STILLAGUAMISH RIVER

EGG TAKE GOAL 225,000

( )

# 2005 FINAL BROOD DOCUMENT WDFW

WHITEHORSE PONDS

Page 84

DATE FISH/LB (LBS)

#### STEELHEAD WINTER 2005 STILLAGUAMISH RIVER

TRANSFER IN 180,000 FISH FROM ARLINGTON HATCHERY 7/05 100 (1,800)

TRANSFER GOAL 225,000 EYED EGGS TO ARLINGTON HATCHERY ( )

PLANTING GOAL 150,000 FISH INTO STILLAGUAMISH R -NF 5/06 5 (30,000) Exact planting allotments at the discretion of Fish Management.

#### STEELHEAD WINTER 2006 STILLAGUAMISH RIVER

EGG TAKE GOAL 225,000 ( )

TRANSFER IN 180,000 FISH FROM ARLINGTON HATCHERY 7/06 100 (1,800)

PLANTING GOAL 150,000 FISH INTO STILLAGUAMISH R -NF 5/07 5 (30,000) Exact planting allotments at the discretion of Fish Management.

FY 20 51,194 POUNDS RELEASED +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 4,378 **=NET PRODUCTION** 46,816 I 5

Facility notes for: WHITEHORSE PONDS All steelhead will be mass marked with an adipose fin clip.

2005 FINAL BROOD DOCUMENT WDFW - EN COOPS WORDAN PROJECT Page 85

DATE FISH/LB (LBS)

COHO 2005 BIG SOOS CR 09.0072

TRANSFER IN 1,000 FISH FROM SOOS CREEK HATCHERY 3/06 1,500 (0)

PLANTING GOAL 1,000 FISH INTO LITTLE SOOS CR (09) 3/06 1,500 ( 0)

FY 20	
POUNDS RELEASED	
	0
+POUNDS TRANSFERED OUT	Г: 0
-POUNDS TRANSFERED IN :	0
=NET PRODUCTION :	0

Facility notes for: WORDAN PROJECT ≝E