2005 FUTURE 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 2	005 ISSAQUAH CR	8 08.0178
TRANSFER IN	330,000 EYED EG	GGS FROM ISSAQUAH HATCHERY ()
PLANTING GOAL Marymoor Park at n	100,000 FISH nouth 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)
PLANTING GOAL Cozy Creek.	80,000 FISH	INTO LAKE WASHINGTON (08) 3/06 1,500 (53)
PLANTING GOAL	80,000 FISH	INTO THORNTON CR 08.0030 3/06 1,500 (53)
		FY 20

Facility notes for: 10 MILLION SALMON

Page 2

DATE FISH/LB (LBS)

COHO	2004	1//NI	WINKLE
CONO	2004	VAIN	VVIINNLE

00.10 20	0 1 77 11 77 11 11 11 12 12	
TRANSFER IN	1,000 EYED EG	GGS FROM LK ABERDEEN HATCHERY ()
TRANSFER GOAL	750 FISH	TO LK ABERDEEN HATCHERY 5/05 500 (1)
COHO 20	05 VAN WINKLE	
TRANSFER IN	1,000 EYED EG	GGS FROM LK ABERDEEN HATCHERY ()
TRANSFER IN	250 FISH	FROM LK ABERDEEN HATCHERY 1/06 20 (12)
TRANSFER GOAL	200 FISH	TO LK ABERDEEN HATCHERY 5/06 17 (11)
TRANSFER GOAL	750 FISH	TO LK ABERDEEN HATCHERY 5/06 500 (1)
RAINBOW	TR 2005 GOLD	ENDALE
TRANSFER IN	250 FISH	FROM LK ABERDEEN HATCHERY 8/05 5 (50)
PLANTING GOAL	200 FISH	INTO MILL CREEK (24.0322) 5/06 3 (66)
		FY 20

Facility notes for: ABERDEEN HS

Page 3

DATE FISH/LB (LBS)

COHO 2004 WISHKAH R (22.0191)

TRANSFER IN 150,000 FISH FROM MAYR BROS (LLTK) 2/06 22 (6,818)

PLANTING GOAL 150,000 FISH INTO GRAYS HARBOR ESTUARY 4/06 15 (10,000) Released at the Port of Aberdeen. Chehalis River.

COHO 2005 WISHKAH R (22.0191)

TRANSFER IN 150,000 FISH FROM MAYR BROS (LLTK) 2/07 22 (6,818)

PLANTING GOAL 150,000 FISH INTO GRAYS HARBOR ESTUARY 4/07 15 (10,000) Released at the Port of Aberdeen. Chehalis River.

FY 20 : |
| POUNDS RELEASED : 10,000 |
| +POUNDS TRANSFERED OUT : 0 |
| -POUNDS TRANSFERED IN : 6,818 |
| =NET PRODUCTION : 3,182 |

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

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS AQUASEED HATCHERY

PS ...

Page 4

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 WHITE R (45.1116)

TRANSFER IN 1,000 EYED EGGS FROM EASTBANK HATCHERY 10/05 () Transfer to Aquaseed Captive Brood Facility.

PLANTING GOAL 6,500 FISH INTO WHITE R (45.1116) 3/06 15 (433) Broodstock spawned on site or released into river.

Facility notes for: AQUASEED HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW ARLINGTON HATCHERY

Page 5

DATE FISH/LB (LBS)

CUTTHROAT 2005 TOKUL CREEK

PLANTING GOAL 40,000 FISH INTO 8/05 450 (88) Planted into Alpine Lakes.
PLANTING GOAL 110,000 FISH INTO REGION 4 LAKES 5/05 200 (550) Skagit and Snohomish county lakes.
CUTTHROAT 2006 TOKUL CREEK
TRANSFER IN 110,000 EYED EGGS FROM EELLS SPRS HATCHERY ()
TRANSFER IN 50,000 GREEN EGGS FROM EELLS SPRS HATCHERY () Eggs cannot be shipped until viral testing of stock is complete & negative. PLANTING GOAL 40,000 FISH INTO 8/06 450 (88) Planted into Alpine Lakes.
PLANTING GOAL 110,000 FISH INTO REGION 4 LAKES 5/06 200 (550) Skagit and Snohomish county lakes.
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)
On a as needed basis after review. Must be held on pathogen free water. 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 20,000 FISH INTO REGION 4 LAKES 4/06 2 (10,000)
RAINBOW TR 2004 SPOKANE
PLANTING GOAL 100,000 FISH INTO REGION 4 LAKES 3/06 5 (20,000)
RAINBOW TR 2005 GOLDENDALE
TRANSFER IN 230,000 EYED EGGS FROM GOLDENDALE HATCHERY 12/05 ()
TRANSFER IN 70,000 FISH FROM LAKEWOOD HATCHERY 2/06 125 (560) Transfer January-February, as large as possible. Fish must be held in isolation on pathogen free water TRANSFER GOAL 20,000 FISH TO BAKER SPAWNING BEACH 6/06 80 (250) Puget Energy

TRANSFER IN

2005 FUTURE BROOD DOCUMENT WDFW ARLINGTON HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

IVAINBOW	IIV 2003 GOLDL	INDALL
TRANSFER GOAL	20,000 FISH	TO WHITEHORSE PONDS 6/06 60 (333)
PLANTING GOAL	60,000 FISH	INTO REGION 4 LAKES 5/06 100 (600)
Lowland Lakes. PLANTING GOAL	65,000 FISH	INTO REGION 4 LAKES 5/06 25 (2,600)
Fish from Lakewood. 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 ¹	TR 2005 MT WH	IITNEY
PLANTING GOAL	80,000 FISH	INTO REGION 4 LAKES 7/06 500 (160)
Some planted into the	alpine lake plant	is of Chelan county.
RAINBOW	TR 2005 SPOKA	NE
TRANSFER GOAL	15,000 FISH	TO TOKUL CREEK HATCHERY 10/06 15 (1,000)
PLANTING GOAL	100,000 FISH	INTO REGION 4 LAKES 4/07 5 (20,000)
RAINBOW ¹	TR 2006 MT WH	IITNEY
		EGGS FROM EELLS SPRS HATCHERY ()
TRANSFER GOAL	ed until viral testi 10,000 EYED l	ng of stock is complete & negative. EGGS TO TOKUL CREEK HATCHERY 6/06 ()
PLANTING GOAL Some planted into the	80,000 FISH alpine lake plant	INTO REGION 4 LAKES 7/07 500 (160) ts of Chelan county.
		- 0.00000000000000000000000000000000000
		5 SKYKOMISH R -SF (07)
TRANSFER GOAL	132,000 FISH	TO WHITEHORSE PONDS 8/05 100 (1,320)
STEELHEA	D SUMMER 200	6 SKYKOMISH R -SF (07)

140,000 EYED EGGS FROM REITER PONDS

)

2005 FUTURE BROOD DOCUMENT WDFW ARLINGTON HATCHERY

Page 7

DATE FISH/LB (LBS)

STEELHEA	D SUMMER 2006	SKY	(OMISH R -SF (07)			
TRANSFER GOAL	132,000 FISH	ТО	WHITEHORSE PONDS	8/06	100 (1,320)	
STEELHEA	D WINTER 2005	STILL	AGUAMISH RIVER			
TRANSFER IN 2:	•	GS FI	ROM WHITEHORSE PON	IDS	()	
TRANSFER GOAL		ТО	WHITEHORSE PONDS	7/05	100 (1,800)	
STEELHEA	D WINTER 2006	STILL	AGUAMISH RIVER			
TRANSFER IN 2: 100% sampled adults.		GS FI	ROM WHITEHORSE PON	IDS	()	
TRANSFER GOAL		ТО	WHITEHORSE PONDS	7/06	100 (1,800)	
		POU	720 NDS RELEASED	43,83	- 1	
		j -POL	JNDS TRANSFERED OU' JNDS TRANSFERED IN : FPRODUCTION :		4,703 560 1	

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

Page 8

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. 60,000 FISH TO LK SHANNON NET PENS 5/06 600 (100) TRANSFER GOAL

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

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 20.000 FISH FROM ARLINGTON HATCHERY 6/05 80 (250) Puget Energy PLANTING GOAL 19,000 FISH INTO BAKER LAKE (03) 6/06 2 (9,500)

Planted into Baker drainage lakes.

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 20,000 FISH FROM ARLINGTON HATCHERY 6/06 80 (250) Puget Energy PLANTING GOAL 19,000 FISH INTO BAKER LAKE 2 (9,500) (03) 6/07 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.

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW BAKER SPAWNING BEACH

DATE FISH/LB (LBS)

SOCKEYE 2005 BAKER R (03.0435)

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

Page 9

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 FUTURE BROOD DOCUMENT WDFW - EN COOPS BALLARD SALMON CLUB

Page 10

DATE FISH/LB (LBS)

COHO 2004 ISSAQUAH CR 08.0178

TRANSFER IN 30,000 FISH FROM ISSAQUAH HATCHERY 1/06 25 (1,200)

PLANTING GOAL 30,000 FISH INTO SHILSHOLE BAY 6/06 15 (2,000)

COHO 2005 ISSAQUAH CR 08.0178

TRANSFER IN 30,000 FISH FROM ISSAQUAH HATCHERY 1/07 25 (1,200)

PLANTING GOAL 30,000 FISH INTO SHILSHOLE BAY 6/07 15 (2,000)

FY 20 POUNDS

| POUNDS RELEASED : | +POUNDS TRANSFERED OUT :

1,200

0

|-POUNDS TRANSFERED IN : |=NET PRODUCTION :

800

2,000

Facility notes for: BALLARD SALMON CLUB

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

2005 FUTURE BROOD DOCUMENT WDFW **BARNABY SLOUGH POND**

Page 11

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
PLANTING GOAL 250,000 FISH INTO SKAGIT R (03.0176) 5/06 5 (50,000)
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.
TRANSFER IN 250,000 FISH FROM MARBLEMOUNT HATCHERY 12/06 15 (16,666)
Transfer 150,000 to 250,000 his in Fixon MARBELMOON FIATORIER 12700 13 (10,000)
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 RELEASED : 50,000
+POUNDS TRANSFERED OUT : 0
-POUNDS TRANSFERED IN : 16,666
=NET PRODUCTION : 33,334

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.

Page 12

2005 FUTURE BROOD DOCUMENT QUIL BEAR SPRINGS

DATE FISH/LB (LBS)

CHINOOK FALL 2004 ELWHA R (18.0272)

TRANSFER IN	440,000 FISH	FROM SOLDUC HATCHERY	5/05	120 (3,666)
TRANSFER GOAL	310,000 FISH	TO SOLDUC HATCHERY	7/05	50 (6,200)
PLANTING GOAL	•	INTO MORSE CR (18.0185)		10 (11,000)

CHINOOK FALL 2005 ELWHA R (18.0272)

TRANSFER IN	120,000 FISH	FROM SOLDUC HATCHERY	3/06	400 (300)
PLANTING GOAL If Morse Cr. site is	-,	INTO MORSE CR (18.0185) be planted into to Elwha Channe		10 (11	,000)

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN	36,000 FISH	FROM EELLS SPRS HATCHERY 6/05 25 (1,440)
PLANTING GOAL Plant March-May.	10,000 FISH	INTO CLALLAM CO LAKES 4/06 3 (3,333)
PLANTING GOAL Plant March-May.	18,200 FISH	INTO JEFFERSON CO LAKES 4/06 3 (6,066)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	36,000 FISH	FROM EELLS SPRS HATCHERY	6/06	25 (1,440)
PLANTING GOAL Plant March-May.	10,000 FISH	INTO CLALLAM CO LAKES	4/07	3 (3,333)
PLANTING GOÁL Plant March-May.	18,200 FISH	INTO JEFFERSON CO LAKES	4/07	3 (6,066)

2005 FUTURE BROOD DOCUMENT QUIL BEAR SPRINGS

DATE FISH/LB (LBS)

Page 13

27111 01 1111100

RAINBOW TR 2005 GOLDENDALE

FY 20 :

Facility notes for: BEAR SPRINGS

2005 FUTURE BROOD DOCUMENT WDFW BELLINGHAM HATCHERY

Page 14

DATE FISH/LB (LBS)

KOKANEE	2005 1	VKE	$M/H\Delta$	$\Gamma \cap \cap M$
NUNAME	2003 1		VVIIIA	

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 HATCHERY 12/05 300 (400)

Eggs & fish must be maintained on pathogen 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)

PLANTING GOAL 62,000 FISH INTO REGION 4 LAKES 4/07 2 (31,000)

Released March to June at 1.5-3 fpp.

FY 20 : |

POUNDS RELEASED : 57,166 | | +POUNDS TRANSFERED OUT : 0 | -POUNDS TRANSFERED IN : 400 |

|=NET PRODUCTION : 56,766 |

Facility notes for: BELLINGHAM HATCHERY

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW - RFEG 6 BIG BEEF CR HAT.- UW

Page 15

DATE FISH/LB (LBS)

CHUM SUMMER 2005 BIG BEEF CR 15.0389

EGG TAKE GOAL 90,000 ()

PLANTING GOAL 86,000 FISH INTO BIG BEEF CR 15.0389 4/06 450 (191)

Facility notes for: BIG BEEF CR HAT.- U

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS BILLS BH - AMER.LAKE

Page 16

DATE FISH/LB (LBS)

KOKANEE 2004 LAKE WHATCOM

TRANSFER IN 550 FISH FROM LAKEWOOD HATCHERY 2 (275)
Triploid Fish for study. In-season only 2004.
PLANTING GOAL 500 FISH INTO AMERICAN LAKE (12) 4/06 1 (500)
Triploid fish for study. In-season change only 2004.

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 6,150 FISH FROM LAKEWOOD HATCHERY 10/05 2 (3,075) One time Tacoma Jumbo Study 2004.

PLANTING GOAL 6,100 FISH INTO AMERICAN LAKE (12) 4/06 1 (6,100) One time Tacoma Jumbo Study 2004.

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 15,000 FISH FROM PUYALLUP HATCHERY 11/06 20 (750)

PLANTING GOAL 15,000 FISH INTO AMERICAN LAKE (12) 4/07 12 (1,250)

| FY 20 : | | POUNDS RELEASED : 6,600 | | +POUNDS TRANSFERED OUT : 0 | | -POUNDS TRANSFERED IN : 3,075 | | =NET PRODUCTION : 3,525 |

Facility notes for: BILLS BH - AMER.LAK

2005 FUTURE BROOD DOCUMENT **WDFW BINGHAM CR HATCHERY**

Page 17

DATE FISH/LB (LBS)

CHINOOK FALL 2005 SATSOP R (2)	22.0360)
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TRANSFER IN 600,000 GREEN EGGS FROM SATSOP SPRINGS PONDS)

TO SATSOP SPRINGS PONDS 4/06 250 (2,160) TRANSFER GOAL 540,000 FISH Fry transferred back to Satsop Springs.

CHUM 2005 SATSOP R (22.0360)

TRANSFER IN 225,000 GREEN EGGS FROM SATSOP SPRINGS PONDS)

TRANSFER GOAL 200.000 FISH TO SATSOP SPRINGS PONDS 1,500 (133)

COHO 2004 SATSOP R (22.0360)

TRANSFER GOAL 52,500 FISH TO CARLISLE LK PROJECT 1/06 23 (2,282) TRANSFER GOAL 52,500 FISH TO EIGHT CREEK PROJECT 11/05 40 (1,312) TRANSFER GOAL 50,000 FISH TO FRIENDS LANDING NP 1/06 22 (2,272) 100% AD+CWT. TO SKOOKUMCHUCK TRANSFER GOAL 52,500 FISH 2/06 22 (2,386) PLANTING GOAL INTO SATSOP R -EF 22.0360 5/06 17 (17,647) 300,000 FISH On station yearling release March-May.

COHO 2004 SATSOP R LATE STOCK

TRANSFER GOAL 52,500 FISH TO CARLISLE LK PROJECT 1/06 23 (2,282) TRANSFER GOAL 52,500 FISH TO EIGHT CREEK PROJECT 11/05 40 (1,312) TO SKOOKUMCHUCK TRANSFER GOAL 52.500 FISH 2/06 23 (2,282) PLANTING GOAL 300,000 FISH INTO SATSOP R -EF 22.0360 5/06 17 (17,647) On station yearling release March-May.

COHO 2005 SATSOP R (22.0360)

EGG TAKE GOAL 1,700,000

TRANSFER IN 2,000 FISH FROM ELMA FFA

4/06 17 (117)

Page 18

2005 FUTURE BROOD DOCUMENT WDFW BINGHAM CR HATCHERY

DATE FISH/LB (LBS)

COHO 2005 SATSOP R (22.0360)

TRANSFER GOAL	52,500 FISH TO CARLISLE LK PROJECT 1/07 23 (2,282)
TRANSFER GOAL	15,000 EYED EGGS TO CENTRALIA HS ()
TRANSFER GOAL	100,000 EYED EGGS TO DEEP CREEK ()
TRANSFER GOAL	50,000 EYED EGGS TO DILLENBAUGH CR PROJ ()
TRANSFER GOAL	52,500 FISH TO EIGHT CREEK PROJECT 1/07 40 (1,312)
TRANSFER GOAL	300 EYED EGGS TO ELMA FFA 1/05 ()
TRANSFER GOAL	1,000 FISH TO ELMA FFA 3/05 500 (2)
TRANSFER GOAL	2,000 FISH TO ELMA FFA 1/06 25 (80)
TRANSFER GOAL	50,000 FISH TO FRIENDS LANDING NP 1/07 22 (2,272)
100% AD+CWT. TRANSFER GOAL	30,000 EYED EGGS TO GRAYS HARB4-H/HARBEL ()
Steve Harbell Project TRANSFER GOAL	50,000 EYED EGGS TO HEIMBIGNER PROJECT ()
TRANSFER GOAL	50,000 EYED EGGS TO PEDERSEN PROJECT ()
TRANSFER GOAL	25,000 EYED EGGS TO ROCHESTER FFA ()
TRANSFER GOAL	625,000 FISH TO SATSOP SPRINGS PONDS 6/06 100 (6,250) and transferred to Satsop Springs for yearling release.
TRANSFER GOAL	52,500 FISH TO SKOOKUMCHUCK 2/07 22 (2,386)
PLANTING GOAL On station yearling rele	300,000 FISH INTO SATSOP R -EF 22.0360 5/07 17 (17,647) ase March-May.

COHO 2005 SATSOP R LATE STOCK

EGG TAKE GOAL	530,000		()		
TRANSFER GOAL	52,500 FISH	то	CARLISLE LK PROJECT	1/07	23 (2,282)
TRANSFER GOAL	52,500 FISH	то	EIGHT CREEK PROJEC	T 1/0	7 40 (1,312)
TRANSFER GOAL To list of approved SIG	C projects.		TO REGION 6 ED COOL		()
TRANSFER GOAL	52,500 FISH	TO	SKOOKUMCHUCK	2/07	22 (2,386)

2005 FUTURE BROOD DOCUMENT **WDFW BINGHAM CR HATCHERY**

Page 19

DATE FISH/LB (LBS)

COHO 2005 SATSOP R LATE STOCK

PLANTING GOAL 300.000 FISH INTO SATSOP R -EF 22.0360 5/07 17 (17,647) On station yearling release March-May.

STEELHEAD WINTER 2005 CHEHALIS R (22.0190)

TRANSFER IN FROM FORKS CREEK HATCHERY 37.500 FISH 1,000 (37)

Excess fry will be planted into Upper Chehalis River. Parents 100% viral tested, eggs on regulated path. free H2O. No discharge

until testing complete.

TRANSFER GOAL 32,000 FISH TO UPR CHEHALIS STEELHD 2/06 9 (3,555)

STEELHEAD WINTER 2005 SATSOP R (22.0360)

EGG TAKE GOAL 175,000

Eggtake maybe supplemented by Lake Aberdeen with VanWinkle stock (max 60,000) if eggtake it not met. In cooperation w/ Elma Game,

9 (1,166)

Trout Unlimited, GH Poggie, & independent sportsmen.

PLANTING GOAL 100,000 FISH INTO SATSOP R -EF 22.0360 7/05 450 (

PLANTING GOAL 55,000 FISH INTO SATSOP R -EF 22.0360 4/06 5 (11,000)

STEELHEAD WINTER 2005 SKOOKUMCHUCK

TRANSFER IN 250,000 GREEN EGGS FROM SKOOKUMCHUCK)

TRANSFER GOAL 25,000 EYED EGGS TO MANCHESTER (NMFS))

Eggs must stay in isolation on well water. Parents must be 100% virus tested.

TRANSFER GOAL 10,500 FISH TO NOEL COLE POND 2/06

Parents must be 100% virus tested.

TRANSFER GOAL 30,000 GREEN EGGS TO REGION 6 ED COOPS)

Onalaska High School High School FFA.

TRANSFER GOAL 90.000 FISH TO SKOOKUMCHUCK 9/05 100 (900)

STEELHEAD WINTER 2006 CHEHALIS R (22.0190)

TRANSFER IN 38,000 FISH FROM FORKS CREEK HATCHERY 1,000 (38)

Excess fry will be planted into Upper Chehalis River. Parents 100% virus tested, eggs held on regulated path. free H2O. No

dischange until testing complete.

32,000 FISH TO UPR CHEHALIS STEELHD 2/07 9 (3,555) TRANSFER GOAL

2005 FUTURE BROOD DOCUMENT WDFW BINGHAM CR HATCHERY

Page 20

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 SATSOP R (22 0360)

OTELLIN	_/\D \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	O/11001 11 (22.00	,00)			
EGG TAKE GOAL	175,000		()			
			Winkle stock (max	60,000) if egg	take it not met. In cooperation w/ Elma G	ame,
Trout Unlimited, GF PLANTING GOAL	l Poggie, & indepen 100,000 FISH		EE 22 0260 7/06	450 (222)		
	*			, ,	after review by Science Division.	
PLANTING GOAL	•			•		
STEELHE	EAD WINTER 2006	SKOOKUMCHUCK				
TRANSFER IN	250,000 GREEN B	EGGS FROM SKOC	KUMCHUCK	())	
TRANSFER GOAL	25 000 EYED I	EGGS TO MANCH	HESTER (NMES)	()	
	- /	er. Parents must be			,	
TRANSFER GOAL		TO NOEL COLE		9 (1,166)		
Parents must be 10						
TRANSFER GOAL	90,000 FISH	TO SKOOKUMO	CHUCK 9/06	100 (900)		
		FY 20 :				
		I POUNDS RELEAS	SED : 46	.516 l		

28,239

117 74,638

Facility notes for:

BINGHAM CR HATCHERY

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

All steelhead will be mass marked with an adipose fin clip. State funded with 300,000 yearling coho from local funds.

Excess fry from all species reared may be planted in non-anadromous lakes in basin approved by district fish bio.

+POUNDS TRANSFERED OUT :

-POUNDS TRANSFERED IN : =NET PRODUCTION :

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS BLUE SLIDE NET PENS

Page 21

DATE FISH/LB (LBS)

RAINBOW TR 2004 SPOKANE

PLANTING GOAL 28,500 FISH INTO PEND OREILLE 62.0002 10/05 6 (4,750) Triploids.

RAINBOW TR 2005 SPOKANE

TRANSFER IN	30,000 FISH	FROM COLVILLE HATCHERY	5/06	100 (300)
Triploids.					
PLANTING GOAL	28,500 FISH	INTO PEND OREILLE 62.0002	10/06	6 (4	4,750)
Triploids.					

Facility notes for: BLUE SLIDE NET PENS

2005 FUTURE BROOD DOCUMENT WDFW BOGACHIEL HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE

10 1111201			
TRANSFER IN		FROM SOLDUC HATCHERY 5/05	1 (3,400)
Kids fishing derby -			4 / 0.000\
PLANTING GOAL	3,300 FISH	INTO BOGACHIEL POND 4/06 e paid by Westend Sportsman Club	1 (3,300)
Kids lising derby. In	icreased costs to b	e paid by westend Sportsman Club	
RAINBOV	WTR 2005 GOLD	ENDALE	
101111201			
TRANSFER IN	3,400 FISH I	FROM SOLDUC HATCHERY 5/06	1 (3,400)
Kids fishing derby -	Westend Sportsma	an Club Project.	, ,
		•	
STEELHE	EAD SUMMER 200	5 BOGACHIEL R 20.0162	
500 TAI(5 00AI	100.000		
EGG TAKE GOAL	190,000	()	
Eggs taken mid-De			F (0.000)
PLANTING GOAL	40,000 FISH	INTO CALAWAH R (20.0175) 4/06	5 (8,000)
PLANTING GOAL	20,000 FISH	INTO SOLEDUCK R (20.0096) 4/06	5 (4,000)
FLANTING GOAL	20,000 FISH	INTO SOLEDOCK R (20.0090) 4/00	5 (4,000)
STEELHE	AD SUMMER 200	06 BOGACHIEL R 20.0162	
0122211	_,	70 B0 07 (01 III E 1 (20.0 10 E	
EGG TAKE GOAL	190,000	()	
Eggs taken mid-De			
PLANTING GOAL	40,000 FISH	INTO CALAWAH R (20.0175) 4/07	5 (8,000)
PLANTING GOAL	20,000 FISH	INTO SOLEDUCK R (20.0096) 4/07	5 (4,000)
STEELHE	EAD WINTER 2005	BOGACHIEL R 20.0162	
EGG TAKE GOAL	900.000		
Adults 100% viral te	,	()	
TRANSFER IN	120,000 FISH	FROM LONESOME CR HATCHERY	7/05 150 / 900)
I KANSFER III	120,000 FISH	PROW LONESOWE CR HATCHERT	7705 150 (600)
TRANSFER IN	175,000 FISH	FROM SOLDUC HATCHERY 7/05	5 150 (1,166)
TIVWOI LIVW	170,000 1 1011	THOM COLD COT WHO THE IT THE	7 100 (1,100)
TRANSFER GOAL	140,000 FYFD	EGGS TO LONESOME CR HATCHE	ERY ()
	,		()
TRANSFER GOAL	185,000 EYED	EGGS TO SOLDUC HATCHERY	()
			, ,
PLANTING GOAL	145,000 FISH	INTO BOGACHIEL R 20.0162 4/06	5 (29,000)
Station Release.Inc	rease due to elimir	nation of SH plants into the straits.	

PLANTING GOAL

PLANTING GOAL

Station Release

2005 FUTURE BROOD DOCUMENT WDFW **BOGACHIEL HATCHERY**

Page 23

DATE FISH/LB (LBS)

INTO CALAWAH R (20.0175) 4/07 5 (10,000)

INTO GOODMAN CR (20.0406) 4/07 5 (4,000)

STEELHEAD WINTER 2005 BOGACHIEL R 20.0162

PLANTING GOAL	50,000 FISH	INTO CALAWAH R (20.0175) 4/06 5 (10,000)
Station Release PLANTING GOAL	20,000 FISH	INTO GOODMAN CR (20.0406) 4/06 5 (4,000)
STEELHE	EAD WINTER 2006	6 BOGACHIEL R 20.0162
EGG TAKE GOAL	900,000	()
Adults 100% viral te TRANSFER IN	sted. 120,000 FISH	FROM LONESOME CR HATCHERY 7/06 150 (800)
TRANSFER IN	170,000 FISH	FROM SOLDUC HATCHERY 7/06 150 (1,133)
TRANSFER GOAL	140,000 EYED	DEGGS TO LONESOME CR HATCHERY ()
TRANSFER GOAL	185,000 EYED	DEGGS TO SOLDUC HATCHERY ()
PLANTING GOAL Station Release. Inc	145,000 FISH crease due to elimi	INTO BOGACHIEL R 20.0162 4/07 5 (29,000) ination of SH plants into the straits.

STEELHEAD WINTER ADLT BOGACHIEL R 20.0162

50,000 FISH

20,000 FISH

200 FISH INTO WENTWORTH LK (CLAL) PLANTING GOAL After food bank needs are met, up to 200 adults planted for sport angling opportunity. 2005 FUTURE BROOD DOCUMENT WDFW BOGACHIEL HATCHERY

Page 24

DATE FISH/LB (LBS)

STEEL HEAD	WINTER ADLT	BOGACHIFI	R	20 0162

FY 20 : |
| POUNDS RELEASED : 58,300 |
| +POUNDS TRANSFERED OUT : 0 |
| -POUNDS TRANSFERED IN : 5,366 |
| =NET PRODUCTION : 52,934 |

Facility notes for: BOGACHIEL HATCHERY

To reduce potential interbreeding of hatchery and wild steelhead, operate traps throughout the run and kill all returning hatchery adults unless directed by the WDFW area Bio. Carcasses will be distributed to local charities. Excess smolt production will be used for resident trout programs and derbies in non-anadromous waters State funded facility. All steelhead will be mass marked with an adipose fin clip.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS BUZZARD CREEK

Page 25

DATE FISH/LB (LBS)

EGG TAKE GOAL	35,000		()	•		
TRANSFER IN Transfer September TRANSFER GOAL			PTULIPS HATO MAYR BROS		10/06	25 ((1,000)
PLANTING GOAL Released into Buzza	25,000 FISH ard Creek	INTO	5/07	12 (2,	083)		
		+POUNDS	: RELEASED S TRANSFERE TRANSFEREI DDUCTION	D OUT : D IN :	0	 	l I

Facility notes for: BUZZARD CREEK

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS CARKEEK WATERSHED

Page 26

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)

Facility notes for: CARKEEK WATERSHED ALEA Funded

Page 27

DATE FISH/LB (LBS)

CHUM 2005 CHEHALIS R (22.0190)

PLANTING GOAL INTO GHEER CR (23.0913) 3/06 1,250 (80) 100,000 FISH

COHO 2004 SATSOP R (22.0360)

TRANSFER IN FROM BINGHAM CR HATCHERY 1/06 23 (2,282) 52.500 FISH

PLANTING GOAL 50,000 FISH INTO GHEER CR (23.0913) 4/06 17 (2,941)

Part of Skookumchuck Mitigation Agreement - release March-May.

COHO 2004 SATSOP R LATE STOCK

FROM BINGHAM CR HATCHERY 1/06 23 (2,282) TRANSFER IN 52.500 FISH

INTO GHEER CR (23.0913) 4/06 17 (2,941) PLANTING GOAL 50,000 FISH

Part of Skookumchuck Mitigation Agreement - release March-May.

COHO 2005 SATSOP R (22.0360)

TRANSFER IN 52,500 FISH FROM BINGHAM CR HATCHERY 1/07 23 (2,282)

INTO GHEER CR (23.0913) 4/07 17 (2,941) PLANTING GOAL 50.000 FISH

Part of Skookumchuck Mitigation Agreement - release March-May.

COHO 2005 SATSOP R LATE STOCK

TRANSFER IN 52,500 FISH FROM BINGHAM CR HATCHERY 1/07 23 (2,282)

PLANTING GOAL 50,000 FISH INTO GHEER CR (23.0913) 4/07 17 (2,941)

Part of Skookumchuck Mitigation Agreement - release March-May.

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 8.000 FISH FROM MOSSYROCK HATCHERY 12/05

Onalaska High School FFA project.

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 8.000 FISH FROM MOSSYROCK HATCHERY 12/06 9 (888)

Onalaska High School FFA project.

2005 FUTURE BROOD DOCUMENT WDFW CARLISLE LK PROJECT

Page 28

DATE FISH/LB (LBS)

RAINBOW TR	2005	GOL	DENIDA	ΙF
IVAIINDOW IIV	2000	GOL	JULINUA	ᆫ

PLANTING GOAL Onalaska High Scho	_	INTO CARLISLE LK (LEWI)	4/05 (0)
STEELHE	EAD WINTER 200	6 SKOOKUMCHUCK	
TRANSFER IN	35,000 GREEN	EGGS FROM SKOOKUMCH	UCK ()
PLANTING GOAL 100% AD clipped.	30,000 FISH	INTO CARLISLE LK (LEW	I) 10/06 25 (1,200)
		FY 20 POUNDS RELEASED +POUNDS TRANSFERED -POUNDS TRANSFERED =NET PRODUCTION	O OUT : 0

Facility notes for: CARLISLE LK PROJECT

All marked hatchery returning adults will be removed and surplussed upon return. All fish released will be adipose clipped prior to release.

Chum project in cooperation with Chehalis tribe. Viral sampling provided by tribe.

2005 FUTURE BROOD DOCUMENT WDFW CARLTON POND

Page 29

DATE FISH/LB (LBS)

CHINOOK SUMMER 2004

TRANSFER IN 425,000 FISH FROM EASTBANK HATCHERY 3/06 15 (28,333) A portion of these fish may be used for Chelan PUD survival study and may not be transfered in. PLANTING GOAL 400,000 FISH INTO METHOW R (48.0002) 4/06 10 (40,000) Volitional release, Apr-May

CHINOOK SUMMER 2005

TRANSFER IN 425,000 FISH FROM EASTBANK HATCHERY 3/07 15 (28,333)

Methow/Okanogan stock. A portion of these fish may be used for a Chelan PUD survival study and may not be transfered.

PLANTING GOAL 400,000 FISH INTO METHOW R (48.0002) 4/07 10 (40,000)

Volitional release, Apr-May

FY 20 : |
| POUNDS RELEASED : 40,000 |
| +POUNDS TRANSFERED OUT : 0 |
| -POUNDS TRANSFERED IN : 28,333 |
| =NET PRODUCTION : 11,667 |

Facility notes for: CARLTON POND This is a satellite facility to the Methow Hatchery. Local broodstocks only. Funded by Chelan County PUD

2005 FUTURE BROOD DOCUMENT FWS CARSON NFH

Page 30

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 WIND RIVER (29.0023)
--

PLANTING GOAL 1,420,000 FISH INTO WIND RIVER (29.0023) 4/06 18 (78,888) On-station yearling release.

CHINOOK SPRING 2005 WIND RIVER (29.0023)

EGG TAKE GOAL 2,300,000 ()

TRANSFER GOAL 500 EYED EGGS TO 10/05 ()
To Carson Elementary
PLANTING GOAL 1,420,000 FISH INTO WIND RIVER (29.0023) 4/07 17 (83,529)
On-station yearling release.

FY 20 : |
| POUNDS RELEASED : 78,888 |
| +POUNDS TRANSFERED OUT : 0 |
| -POUNDS TRANSFERED IN : 0 |
| =NET PRODUCTION : 78,888 |

Facility notes for: CARSON NFH

1000 1.0 lb rainbow trout transferred from Vancouver Hatchery for public outreach activities each year (included as part of Vancouver planting allotment).

2005 FUTURE BROOD DOCUMENT COLVILLE CASSIMER BAR HATCH

Page 31

DATE FISH/LB (LBS)

RAINBOW TR	2006	M	WHITNE	٧
IVALIADOM IIV	2000	IVII	VVIIIIINL	- 1

	000 GREEN EGGS FROM EELLS SPRS HATCHERY () until viral testing of stock is complete & negative.	
SOCKEYE 20	05 OKANOGAN	
TRANSFER GOAL Brewster Elem.	100 EYED EGGS TO AQUARIUM N CLASSROOM ()	
	FY 20 : POUNDS RELEASED : 0 +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 =NET PRODUCTION : 0	

Facility notes for: CASSIMER BAR HATCH This production is partial mitigation under the Wells Settlement Agreement.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS CATHLAMET FFA

Page 32

DATE FISH/LB (LBS)

COHO TYPE N 2005 ELOCHOMAN R 25.0236

TRANSFER IN 15,000 FISH FROM ELOCHOMAN HATCHERY 3/07 20 (750) Transfer Feb-Mar.

PLANTING GOAL 15,000 FISH INTO BIRNIE CR (25.0281) 5/07 13 (1,153)

April to May release.

Facility notes for: CATHLAMET FFA ALEA Funded

2005 FUTURE BROOD DOCUMENT WDFW CEDAR RIVER HATCHERY

...__..

Page 33

DATE FISH/LB (LBS)

SOCKEYE	2005	CEDAR	DI//ED	NR N200
SUCKETE	2000	CEDAR	KIVEK.	U0.U299

EGG TAKE GOAL	18,880,000	()

PLANTING GOAL 16,000,000 FISH Release unfed fry January - April.

INTO CEDAR RIVER 08.0299 2/06 2,000 (8,000)

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

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS CENTRALIA HS

Page 34

DATE FISH/LB (LBS)

COHO 2005 SATSOP R (22.0360)

TRANSFER IN	15,000 EYED E	GGS FROM BINGHAM CR HATCHERY ()
PLANTING GOAL	7,000 FISH	INTO CHINA CR 23.0870 4/06 1,500 (4)	
PLANTING GOAL	500 FISH	INTO CHINA CR 23.0870 6/06 500 (1)	
PLANTING GOAL	500 FISH	INTO SCAMMON CR (23.0757) 6/06 500 (1)	
PLANTING GOAL	7,000 FISH	INTO SCAMMON CR (23.0757) 6/06 1,500 (4)	

Facility notes for: CENTRALIA HS

2005 FUTURE BROOD DOCUMENT WDFW CHAMBERS CR HATCHERY Page 35

DATE FISH/LB (LBS)

CHINOOK FALL 2004 CHAMBERS CR 12.0007

TRANSFER IN 75,000 FISH FROM GARRISON SPRINGS 1/06 15 (5,000)

PLANTING GOAL 70,000 FISH INTO CHAMBERS CR 12.0007 4/06 6 (11,666)

Funded under the PS Recreational Fishery Enhancement Bill. Fish should be held as late into April as possible-fish may be released in March if necessary, but the program feasibility should be evaluated if March releases become the routine.

CHINOOK FALL 2005 CHAMBERS CR 12.0007

TRANSFER IN 75,000 FISH FROM GARRISON SPRINGS 1/07 15 (5,000)

PLANTING GOAL 70.000 FISH INTO CHAMBERS CR 12.0007 4/07 6 (11.666)

Funded under the PS Recreational Fishery Enhancement Bill. Fish should be held as late into April as possible-fish may be released in March if necessary, but the program feasibility should be evaluated if March releases become the routine.

KOKANEE 2005 SUMMIT LAKE

EGG TAKE GOAL 550,000 ()

Eggs taken at Summit Lake in Thurston County, or received from Lake Whatcom if necessary. Must remain in isolated well or spring water.

PLANTING GOAL 500,000 FISH INTO REGION 6 LAKES 3/06 400 (1,250)

Planted March-May at 200-400 fpp. Must remain on islolated well or spring water.

FY 20 : | | POUNDS RELEASED : 12,916 | | +POUNDS TRANSFERED OUT : 0 | | -POUNDS TRANSFERED IN : 5,000 |

| =NET PRODUCTION : 7,916

Facility notes for:

CHAMBERS CR HATCHER

Sub-yearlings may be moved from Garrison to Chambers after yearling release.

Page 36

DATE FISH/LB (LBS)

BROWN TR 2005 FORD

TRANSFER IN 110,000 EYED EGGS FROM FORD HATCHERY ()
TRANSFER GOAL 30,000 FISH TO NACHES HATCHERY 4/06 100 (300)
PLANTING GOAL 70,000 FISH INTO REGION 2 LAKES 6/06 40 (1,750)
CUTTHROAT 2005 TWIN LAKES
EGG TAKE GOAL 700,000 ()
Transfer eggs to Spokane if needed.
TRANSFER GOAL 15,000 EYED EGGS TO EELLS SPRS HATCHERY 5/05 ()
TRANSFER GOAL 10,000 EYED EGGS TO MOSSYROCK HATCHERY 5/05 ()
TRANSFER GOAL 15,000 EYED EGGS TO NACHES HATCHERY 5/05 ()
PLANTING GOAL 11,000 FISH INTO DOMKE LK (CHEL) 9/05 200 (55)
PLANTING GOAL 150,000 EYED EGGS INTO LAKE CHELAN (47) (0)
Into Lake Chelan tributaries.
PLANTING GOAL 80,000 FISH INTO LAKE CHELAN (47) 7/06 6 (13,333)
PLANTING GOAL 16,500 FISH INTO REGION 2 LAKES 8/05 500 (33)
PLANTING GOAL 195,000 FISH INTO REGION 3 LAKES 8/05 500 (390)
PLANTING GOAL 40,000 FISH INTO TWIN LAKES (58) 9/05 100 (400) Released into Big Twin Lake
CUTTHROAT 2006 TWIN LAKES
EGG TAKE GOAL 700.000 ()
Eggs transfered to other egg health management zones. Keep eggs isolated from other stocks. Transfer eggs to Spokane if needed
TRANSFER GOAL 15,000 EYED EGGS TO EELLS SPRS HATCHERY ()
TRANSFER GOAL 7,000 EYED EGGS TO GOLDENDALE HATCHERY 6/06 ()
TRANSFER GOAL 10,000 EYED EGGS TO MOSSYROCK HATCHERY ()
TRANSFER GOAL 15,000 EYED EGGS TO NACHES HATCHERY 5/06 ()
PLANTING GOAL 11,000 FISH INTO DOMKE LK (CHEL) 9/06 200 (55)

2005 FUTURE BROOD DOCUMENT WDFW CHELAN HATCHERY

DATE FISH/LB (LBS)

CUTTHROAT 2006 TWIN LAKES

PLANTING GOAL Into Lake Chelan tribu	,	EGGS INTO LAKE CHE	AN	(47)		(0)
PLANTING GOAL	100,000 FISH	INTO LAKE CHELAN	(47)	7/07	6 (1	6,6	66)
PLANTING GOAL	16,500 FISH	INTO REGION 2 LAKE	S	8/06	500 (3	3)
PLANTING GOAL	195,000 FISH	INTO REGION 3 LAKE	S	8/06	500 (3	90)
PLANTING GOAL Released into Big Twi	40,000 FISH in Lake	INTO TWIN LAKES	(58)	9/06	100 (400))

E BROOK TR 2005 FORD

TRANSFER IN	110,000 EYED E	GGS FROM FORD HATCHER	Y	()
Triploids.					
TRANSFER GOAL	10,000 FISH	TO COLUMBIA BASIN HAT	ΓCH 5/	06 60	(166)
Triploids.					
TRANSFER GOAL	4,000 FISH	TO NACHES HATCHERY	4/06	100 (40)
Triploids.					
TRANSFER GOAL	60,000 FISH	TO OMAK HATCHERY	5/06	60 (1	,000)
Triploids.				,	•
PLANTING GOAL	3,000 FISH	INTO CHELAN CO LAKES	5/06	80 (37)
Triploids.				,	•
•					

GOLDEN TR 2005 CALIF-MT WHITNEY

TRANSFER GOAL 12,000 EYED EGGS TO MOSSYROCK HATCHERY 7/05 () 24,000 eggs from California to Chelan in June.

TRANSFER GOAL 10,000 FISH TO TOKUL CREEK HATCHERY 9/05 400 (25) 24,000 eggs from California to Chelan in June. Must be held on pathogen free water.

KOKANEE 2005 LAKE WHATCOM

TRANSFER IN	900,000 EYED EG	GS FROM LK WHATCOM HA	ATCHE	RY ()
PLANTING GOAL	450,000 FISH	INTO LAKE CHELAN (47)	4/06	400 (1,125)	
PLANTING GOAL	395,000 FISH	INTO REGION 3 LAKES	5/06	500 (790)	

RAINBOW TR 2005 MT WHITNEY

TRANSFER IN

2005 FUTURE BROOD DOCUMENT WDFW CHELAN HATCHERY

Page 38

)

DATE FISH/LB (LBS)

RAINBOW TR 2005 MT WHITNEY

PLANTING GOAL 20,000 FISH INTO OKANOGAN CO LAKES 5/06 3 (6,666) PLANTING GOAL 750 FISH **INTO REGION 2 LAKES** 3/06 1 (750) Planted March-April at .5 fpp. PLANTING GOAL 116,000 FISH **INTO REGION 2 LAKES** 4/06 3 (38,666) Chelan/Douglas lakes, April - August, 2.5 fpp.

675.000 EYED EGGS FROM SPOKANE HATCHERY

RAINBOW TR 2005 SPOKANE

TRANSFER GOAL 2,000 EYED EGGS TO ENTIAT NF HATCHERY 12/05 Transfer for National Fishing Weekend program. PLANTING GOAL 145,000 FISH INTO FISH LK (CHEL) 5/06 40 (3,625) PLANTING GOAL 160,000 FISH INTO JAMESON LK (DOUG) 5/06 85 (1,882) PLANTING GOAL 130,000 FISH **INTO REGION 2 LAKES** 5/06 65 (2,000) Released at 50-80 fpp. Into Methow Valley Lakes. PLANTING GOAL 15,000 FISH INTO ROSES LAKE 11/06 2 (7,500) PLANTING GOAL 60,000 FISH INTO WAPATO LK (CHEL) 5/06 65 (923) Released at 50-80 fpp

RAINBOW TR 2006 MT WHITNEY

TRANSFER IN 220,000 EYED EGGS FROM EELLS SPRS HATCHERY) PLANTING GOAL 50,000 FISH INTO FISH LK (CHEL) 10/06 10 (5,000) PLANTING GOAL 20,000 FISH INTO OKANOGAN CO LAKES 5/07 3 (6,666) State funded. PLANTING GOAL 96.000 FISH **INTO REGION 2 LAKES** 4/07 3 (32.000) Chelan/Douglas lakes, April - August, 2.5 fpp. Includes 750 Jumbos at .5 fpp.

STEELHEAD SUMMER 2005 WENATCHEE R 45.0030

TRANSFER IN 210,000 FISH FROM EASTBANK HATCHERY 6/05 (0)
Tranfer number depends on water/space availability. Remaining fish reared at Eastbank until transfer to Turtle Rock.
TRANSFER GOAL 205,000 FISH TO TURTLE ROCK HATCHERY 1/06 12 (17,083)

2005 FUTURE BROOD DOCUMENT WDFW CHELAN HATCHERY

Page 39

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 WENATCHEE R 45.0030

TRANSFER IN	210,000 FISH	FROM EASTBANK HATCHERY	6/06	(0)	
Transfer number de	epends on water/spa	ace availability. Remaining fish rear	ed at E	Eastbar	nk until transfer t	to Turtle Rock
TRANSFER GOAL	205,000 FISH	TO TURTLE ROCK HATCHER	RY 1/0	07 12	(17.083)	

Facility notes for: CHELAN HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW CHEWUCH ACCLIMATION

Page 40

DATE FISH/LB (LBS)

CHINOOK SPRING 2004

TRANSFER IN 183,300 FISH FROM METHOW HATCHERY 3/06 18 (10,183) Methow composite stock.

PLANTING GOAL 183,300 FISH INTO CHEWUCH R (48.0728) 4/06 15 (12,220) Methow composite stock.

CHINOOK SPRING 2005

TRANSFER IN 183,300 FISH FROM METHOW HATCHERY 3/07 18 (10,183) Methow composite stock.

PLANTING GOAL 183,300 FISH INTO CHEWUCH R (48.0728) 4/07 15 (12,220) Methow composite stock.

Facility notes for: CHEWUCH ACCLIMATION

Page 41

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 CHIWAWA R (45.0759)

TRANSFER IN 700,000 FISH FROM EASTBANK HATCHERY 9/05 20 (35,000)

PLANTING GOAL 672,000 FISH INTO CHIWAWA R (45.0759) 4/06 12 (56,000)

CHINOOK SPRING 2005 CHIWAWA R (45.0759)

TRANSFER IN 700,000 FISH FROM EASTBANK HATCHERY 9/06 20 (35,000)

PLANTING GOAL 672,000 FISH INTO CHIWAWA R (45.0759) 4/07 12 (56,000)

STEELHEAD SUMMER 2005 WENATCHEE R 45.0030

TRANSFER IN 200,000 FISH FROM TURTLE ROCK HATCHERY 11/05 15 (13,333)

Approximately 50% of brood transfered when space is available at Chiwawa.

PLANTING GOAL 200,000 FISH INTO CHIWAWA R (45.0759) 4/06 5 (40,000)

Volitional release into Chiwawa River.

STEELHEAD SUMMER 2006 WENATCHEE R 45.0030

TRANSFER IN 200,000 FISH FROM TURTLE ROCK HATCHERY 11/06 15 (13,333)

Approximately 50% of brood transfered when space is available at Chiwawa.

PLANTING GOAL 200,000 FISH INTO CHIWAWA R (45.0759) 4/07 5 (40,000)

Volitional release into Chiwawa River.

FY 20

POUNDS RELEASED : 96,000

+POUNDS TRANSFERED OUT: 0

-POUNDS TRANSFERED IN : 48,333

-

=NET PRODUCTION : 47.667

Facility notes for: CHIWAWA POND

Intent of program is to increase adult spawner recruitment into natural habitat.

Local stock only. Adult collection protocol.

Funded by Chelan County PUD

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS CLARK PUD

Page 42

DATE FISH/LB (LBS)

COHO 2005 TYPE-N (GENERAL)

TRANSFER IN	70,000 EYED EG	GS FROM WASHOU	JGAL HATC	HERY		()
Transfer to Clark PU	D Ed. Egg Boxes.						
PLANTING GOAL	10,000 FISH	INTO SALMON CR	(28.0059)	3/06	(0)	
McNab project. Salm	non Cr. tributary.						
PLANTING GOAL	10,000 FISH	INTO SALMON CR	(28.0059)	3/06	(0)	
Harding project. Salr	non Cr. tributary.						
PLANTING GOAL	10,000 FISH	INTO SALMON CR	(28.0059)	3/06	(0)	
Orander project. Salı	mon Cr. tributary.						
PLANTING GOAL	10,000 FISH	INTO SALMON CR	(28.0059)	3/06	(0)	
Sorenson project. Lit	tle Salmon Creek.						
PLANTING GOAL	10,000 FISH	INTO SALMON CR	(28.0059)	3/06	(0)	
Bishop project. Curti	n Creek.						
PLANTING GOAL	10,000 FISH	INTO SALMON CR	(28.0059)	3/06	(0)	
Hicks project. Casee	Creek.						
PLANTING GOAL	10,000 FISH	INTO SALMON CR	(28.0059)	3/06	(0)	
Buss project. Whippl	e Creek.						
		FY 20 :					
		POUNDS RELEAS		0			
		+POUNDS TRANS			0) [
		-POUNDS TRANSF			0		
		=NET PRODUCTIO	ON :	0			

Facility notes for: CLARK PUD

2005 FUTURE BROOD DOCUMENT PUYA CLARKS CRK HATCH

Page 43

DATE FISH/LB (LBS)

CHINOOK FALL 2005 VOIGHT CR (10.0414)

TRANSFER IN	400,000 FISH	FROM VOIGHTS CR HATCHERY	1,000 (400)	
PLANTING GOAL AD+CWT	180,000 FISH	INTO CLARKS CR (10.0027) 6/06	50 (3,600)	
PLANTING GOAL	20,000 FISH	INTO HYLEBOS CR (10.0006) 6/06	50 (400)	
100% AD Clipped.				
PLANTING GOAL	100,000 FISH	INTO MOWICH R 10.0624 5/06	60 (1,666)	
To Mowich Creek Acclimation Pond.				
PLANTING GOAL	100,000 FISH	INTO PUYALLUP R (10.0021) 5/06	60 (1,666)	
To Cow Skull Creek	Acclimation Pond			

Facility notes for: CLARKS CRK HATCH

Page 44

DATE FISH/LB (LBS)

EGG TAKE GOAL	4,000,000	()	
TRANSFER GOAL	100 EYED E	GGS TO REGION 6 ED COOPS	()
PLANTING GOAL	3,500,000 FISH	INTO CLEAR CR (11.0013C) 5/06	50 (70,000)
COHO 20	04 CLEAR CR (11	.0013)	
PLANTING GOAL Release April to May		INTO CLEAR CR (11.0013C) 5/06	17 (37,058)
COHO 20	05 CLEAR CR (11	.0013)	
EGG TAKE GOAL	850,000	()	
TRANSFER GOAL	1,500 EYED E	GGS TO REGION 6 ED COOPS	()
PLANTING GOAL Release April to May		INTO CLEAR CR (11.0013C) 5/07	17 (37,058)
		FY 20 : POUNDS RELEASED : 107, +POUNDS TRANSFERED OUT : -POUNDS TRANSFERED IN : =NET PRODUCTION : 107,0	0

Facility notes for: CLEAR CREEK HATCHER

2005 FUTURE BROOD DOCUMENT WDFW COLUMBIA BASIN HATCH

DATE FISH/LB (LBS)

BROWN	TR	2004	FORD
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PLANTING GOAL 24,000 FISH INTO REGION 2 LAKES 5/05 100 (240)

BROWN TR 2005 FORD

TRANSFER IN 25,000 FISH FROM SPOKANE HATCHERY 5/06 100 (250)

PLANTING GOAL 24,000 FISH INTO REGION 2 LAKES 5/06 100 (240)

CUTTHROAT LAHONTAN 2005 LK LENORE

PLANTING GOAL 15,000 FISH INTO REGION 2 LAKES 10/05 40 (375)

CUTTHROAT LAHONTAN 2006 LK LENORE

TRANSFER IN 16,000 FISH FROM OMAK HATCHERY 8/06 250 (64)

PLANTING GOAL 15,000 FISH INTO REGION 2 LAKES 10/06 40 (375)

E BROOK TR 2005 FORD

TRANSFER IN 10,000 FISH FROM CHELAN HATCHERY 5/06 60 (166)

Triploids.

PLANTING GOAL 9,000 FISH INTO REGION 2 LAKES 5/06 60 (150)

RAINBOW TR 2004 SPOKANE

PLANTING GOAL 2,000 INTO REGION 2 LAKES (0)

On-station release

PLANTING GOAL 550,000 FISH INTO REGION 2 LAKES 10/05 10 (55,000)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 450,000 EYED EGGS FROM GOLDENDALE HATCHERY 12/05 ()

2005 FUTURE BROOD DOCUMENT WDFW COLUMBIA BASIN HATCH

Page 46

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

TRANSFER GOAL	1,000 FISH	TO KAMIAKIN HS(KENN	IEWIC 10/06 20 (50)
TRANSFER GOAL	4,000 EYED E	GGS TO MOSES LK HS	(MOSES L ()
TRANSFER GOAL	800 FISH	TO OTHELLO HS (OTHE	LLO) 1/06 10 (80)
TRANSFER GOAL	5,000 EYED E	GGS TO WARDEN HS (V	VARDEN) ()
PLANTING GOAL 22,000 adipose clippe PLANTING GOAL		INTO REGION 2 LAKES heries. INTO REGION 3 LAKES	5/06 100 (3,120) 3/05 100 (30)

RAINBOW TR 2005 MT WHITNEY

10 III 2500 III 2500 III 11 III 11 II II
TRANSFER IN 825,000 EYED EGGS FROM EELLS SPRS HATCHERY ()
Late eggtakes. Transfers timed to meet production goals.
TRANSFER GOAL 60,000 FISH TO COULEE CITY NET PENS 10/06 20 (3,000)
20 fpp minimum size. Target lake temperature for transfer is around 60 degrees. Release size adjusted so as not to exceed
production ceiling at pens.
TRANSFER GOAL 80,000 FISH TO ELECTRIC CITY NETPEN 10/06 20 (4,000)
20 fpp minimum size. Target lake temperature for transfer is around 60 degrees. Release size adjusted so as not to exceed
production ceiling at pens.
TRANSFER GOAL 100,000 FISH TO MOSES LK NET PEN 10/06 20 (5,000)
20 fpp minimum size. Target lake temperature for transfer is around 60 degrees. Release size adjusted so as not to exceed
production ceiling at pens.
TRANSFER GOAL 150,000 FISH TO POTHOLES NET PEN 10/06 15 (10,000)
Target lake temperature for transfer is around 60 degrees. Release size adjusted so as not to exceed production ceiling at pens.
PLANTING GOAL 80,000 FISH INTO REGION 2 LAKES 3/06 3 (26,666)
Late March or early April.
PLANTING GOAL 245,000 FISH INTO REGION 2 LAKES 10/06 20 (12,250)
Release Oct-Nov.
PLANTING GOAL 2,000 FISH INTO REGION 3 LAKES 3/07 3 (666)
PLANTING GOAL 7,600 FISH INTO REGION 3 LAKES 4/07 3 (2,533)

RAINBOW TR 2005 SPOKANE

TRANSFER IN	600,000 EYED	EGGS FROM SPOKANE HATCHERY 1/06 ()	
Late eggtakes. Trar	nsfers timed to m	eet production goals.	
TRANSFER IN	100 FISH	FROM SPOKANE HATCHERY 4/06 1 (100)	
Transfer broodstock	for juvenile fish	ing derby.	
TRANSFER GOAL	60,000 FISH	TO COULEE CITY NET PENS 5/06 50 (1,200)	
Transfer to Net Pen	s as early as pos	ssible after winter reared fish are released. April-May, 50 fpp.	

Page 47

DATE FISH/LB (LBS)

RAINBOW TR 2005 SPOKANE

TRANSFER GOAL 80,000 FISH TO ELECTRIC CITY NETPEN 5/06 50 (1,600) Transfer to Net Pens as early as possible after winter reared fish are released. April-May, 50 fpp. PLANTING GOAL 330,000 FISH INTO REGION 2 LAKES 4/06 100 (3,300) Released at 80-100 fpp. April or early May, after April opener.

RAINBOW TR 2006 MT WHITNEY

TRANSFER IN 825,000 EYED EGGS FROM EELLS SPRS HATCHERY () Late eggtakes. Transfers timed to meet production goals.

TIGER TR 2004 FORD

PLANTING GOAL 38,000 FISH INTO REGION 2 LAKES 10/05 20 (1,900)

TIGER TR 2005 FORD

 TRANSFER IN
 43,500 FISH
 FROM SPOKANE HATCHERY
 5/05 100 (435)

 TRANSFER GOAL
 3,500 FISH
 TO OMAK HATCHERY
 5/05 100 (35)

 PLANTING GOAL
 38,000 FISH
 INTO REGION 2 LAKES
 5/05 100 (380)

Facility notes for: COLUMBIA BASIN HATC

2005 FUTURE BROOD DOCUMENT WDFW COLUMBIA BASIN WW

Page 48

DATE FISH/LB (LBS)

TIGER MUSK 2005

TRANSFER GOAL 12,000 FISH TO MESEBERG HATCHERY 9/05 15 (800) Transferred 15,000 eyed eggs in from Minnesota as eggs, pending review of fish health history.

Facility notes for: COLUMBIA BASIN WW

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS COLUMBIA R HS (VANCO

Page 49

DATE FISH/LB (LBS)

RAINBOW TR 20)05 GOL	_DENDALE	Ξ
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Planting sites to be coordinated with Region 5 Fish Management.

TRANSFER IN 300 EYED EGGS FROM VANCOUVER HATCHERY ()
PLANTING GOAL 250 FISH INTO REGION 5 LAKES 11/06 6 (41)

|=NET PRODUCTION : 0 |

Facility notes for: COLUMBIA R HS (VANC

Page 50

DATE FISH/LB (LBS)

CUTTHROAT 2005 KINGS LAKE

500,000 EGG TAKE GOAL Total eggtake goal between Kings Lake and captive brood (at Ford Hatchery) is 500,000. TRANSFER GOAL 2,500 FISH TO FORD HATCHERY 10/05 250 (10) Captive Brood replacement. TO SPOKANE HATCHERY 10/05 250 (780) TRANSFER GOAL 195,000 FISH Shortfall will be made up from the Twin Lakes and/or Ford captive brood cutthroat. 141,000 FISH INTO REGION 1 LAKES PLANTING GOAL 10/05 175 (805)

E BROOK TR 2005 FORD

TRANSFER IN 30,000 FISH FROM SPOKANE HATCHERY 5/06 100 (300)
PLANTING GOAL 26,000 FISH INTO REGION 1 LAKES 6/06 100 (260)

KOKANEE 2005 SULLIVAN LAKE

EGG TAKE GOAL 40,000 ()

PLANTING GOAL 35,000 FISH INTO SULLIVAN LK (PEND) 3/07 40 (875)

RAINBOW TR 2005 SPOKANE

TRANSFER IN	330,000 EYED EG	GS F	ROM SPOKANE HATO	CHERY	()
Triploids.					
TRANSFER GOAL	30,000 FISH	TO	BLUE SLIDE NET PE	NS 5/06 100 (300)
Triploids.					
TRANSFER GOAL	12,500 FISH	TO	DAVIS LAKE N.P.	5/06 100 (12	25)
Triploids.				•	,
TRANSFER GOAL	12,500 FISH	TO	DEER LK NET PEN	5/06 100 (125)
Triploids. Jim Santo	ra Pen #1.			,	,
TRANSFER GOAL	12,500 FISH	TO	DEER LK NET PEN	5/06 100 (125)
Triploids. Bruce Hug	ghes Pen #2.				-
TRANSFER GOAL	30,000 FISH	TO	FORD HATCHERY	5/06 100 (300)
Triploids. For catcha	ables.			,	
PLANTING GOAL	224,000 FISH	INTO	O REGION 1 LAKES	5/06 100 (2	,240)

RAINBOW TR REDBAND 2005 PHALON LAKE

2005 FUTURE BROOD DOCUMENT WDFW COLVILLE HATCHERY

Page 51

DATE FISH/LB (LBS)

RAINBOW TR REDBAND 2005 PHALON LAKE

EGG TAKE GOAL 150,000 ()
Juveniles collected from Kettle River tribs; held at Phalon Lk for ripening.
TRANSFER GOAL 102,000 FISH TO SHERMAN CR NET PENS 11/05 80 (1,275)
Transfer to Kettle Falls Net Pens.

Facility notes for: COLVILLE HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW COTTONWOOD ACC POND

Page 52

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2005 WALLOWA

168,000 FISH	FROM LYONS FERRY HATCHERY 2/06 6 (28,000)
,	` ,
EAD SUMMER 200	06 WALLOWA
240,000	()
168,000 FISH	FROM LYONS FERRY HATCHERY 2/07 6 (28,000)
240,000 GREE	EN EGGS TO LYONS FERRY HATCHERY ()
•	` '
	FY 20
	160,000 FISH h/LB (35,556 LBS) EAD SUMMER 200 240,000 168,000 FISH

Facility notes for: COTTONWOOD ACC POND All steelhead will be mass marked with an adipose fin clip.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS COULEE CITY NET PENS

Page 53

DATE FISH/LB (LBS)

RAINBOW TR 2005 MT WHITNEY

TRANSFER IN 60,000 FISH FROM COLUMBIA BASIN HATCH 10/06 20 (3,000)

20 fpp minimum size. Target lake temperature for transfer is around 60 degrees. Release size adjusted so as not to exceed

production ceiling at pens.

PLANTING GOAL 57,500 FISH INTO BANKS LAKE (42.0097) 5/07 5 (11,500)

April-June, 4-7 fpp. Release timing dependent on size, water temp, feed availability, and spring rearing.

RAINBOW TR 2005 SPOKANE

TRANSFER IN 60,000 FISH FROM COLUMBIA BASIN HATCH 5/06 50 (1,200)
Transfer to Net Pens as early as possible after winter reared fish are released. April-May, 50 fpp.
PLANTING GOAL 57,500 FISH INTO BANKS LAKE (42.0097) 6/06 25 (2,300)
Release timing dependent on size, water temp, and feed availability.
PLANTING GOAL 57,500 FISH INTO BANKS LAKE (42.0097) 5/07 5 (11,500)

April-June, 4-7 fpp. Release timing dependent on size, water temp, feed availability, and spring rearing.

Facility notes for: COULEE CITY NET PEN

Release sizes are approximate target sizes. The maximum target will be set after exact transfer sizes and numbers are known so as not to exceed 20,000 lbs of production per calender year.

2005 FUTURE BROOD DOCUMENT WDFW COULTER CR HATCHERY

Page 54

DATE FISH/LB (LBS)

CHINOOK FALL 2005 DESCHUTES R 13.0028

TRANSFER IN 3,000,000 FISH FROM MINTER CR HATCHERY 1/06 1,000 (3,000) Fed fry.

TRANSFER GOAL 2,800,000 FISH TO TUMWATER - CAPITOL 5/05 80 (35,000) 80-150 fpp, March to May.

Facility notes for: COULTER CR HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS COWEEMAN POND #2

Page 55

DATE FISH/LB (LBS)

STEELHEAD WINTER 2005 ELOCHOMAN R 25.0236

TRANSFER IN 5,000 FISH FROM ELOCHOMAN HATCHERY 2/06 8 (625)

PLANTING GOAL 5,000 FISH INTO COWEMAN R (26.0003) 4/06 5 (1,000)

Release April 15 - May 15. Number may be up to 5,000 depending on water availability, but total Coweeman plant will remain the same.

STEELHEAD WINTER 2006 ELOCHOMAN R 25.0236

TRANSFER IN 5,000 FISH FROM ELOCHOMAN HATCHERY 2/07 8 (625)

PLANTING GOAL 5,000 FISH INTO COWEMAN R (26.0003) 4/07 5 (1,000)

Release April 15 - May 15. Number may be up to 5,000 depending on water availability, but total Coweeman plant will remain the same.

Facility notes for: COWEEMAN POND #2

Page 56

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS COWLITZ GAME&ANGLERS

DATE FISH/LB (LBS)

COHO 2005 TYPE-N (COWLITZ)

TRANSFER IN 40,000 EYED EGGS FROM COWLITZ SALMON HATCH ()
PLANTING GOAL 10,000 FISH INTO 3/05 1,500 (6)	
Unfed fry. Planted into Arkansas Creek (26.0189).	
PLANTING GOAL 5,000 FISH INTO 3/05 1,500 (3)	
Unfed fry. Planted into unnamed trib 26.0128.	
)
Unfed fry.	•
PLANTING GOAL 5,000 FISH INTO COWEEMAN R (26.0003) 3/05 1,500 (3)
Unfed fry.	•
PLANTING GOAL 5.000 FISH INTO HILL CR (26.0423) 3/05 1.500 (3)	
Unfed fry.	
PLANTING GOAL 5,000 FISH INTO SALMON CR (26.0479) 3/05 1,500 (3)	
Unfed fry.	

STEELHEAD SUMMER 2005 SKAMANIA (NF WASHOUG

TRANSFER IN	25,000 FISH	FROM SKAMANIA HATCHERY	2/06	8 (3,125)
To South Toutle Rea	aring Pond. Mid-F	eb transfer.		
PLANTING GOAL	25,000 FISH	INTO TOUTLE R -SF 26.0248	4/06	5 (5,000)
Adipose clipped.				, ,

STEELHEAD SUMMER 2006 SKAMANIA (NF WASHOUG

TRANSFER IN	25,000 FISH	FROM SKAMANIA HATCHERY	2/06	8 (3,125)
Mid-Feb transfer. PLANTING GOAL	25,000 FISH	INTO TOUTLE R -SF 26.0248	4/07	5 (5,000)
Adipose clipped.				, , ,

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS COWLITZ GAME&ANGLERS

9/4NOLEDO

Page 57

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 SKAMANIA (NF WASHOUG

Facility notes for: COWLITZ GAME&ANGLER

2005 FUTURE BROOD DOCUMENT WDFW COWLITZ SALMON HATCH

DATE FISH/LB (LBS)

CHINOOK FALL 2005 COWLITZ R (26.0002)

EGG TAKE GOAL	5,600,000		()		
Cowlitz stock only.					
PLANTING GOAL	5,000,000 FISH	INTO COWLITZ R	(26.0002)	5/06	80 (62,500)
May to June release	at 50 to 80 ffp.				

CHINOOK SPRING 2004 COWLITZ R (26.0002)

55,000 FISH TO FRIENDS OF COWLITZ 11/05 22 (2,500) TRANSFER GOAL Transfer to Wallace Ponds for acclimation and release. TRANSFER GOAL 206,000 EYED EGGS TO GRAYS RIVER HATCHERY () BPA funded. For Deep River NP. Transfer only if Adult Brood Stock is available. 255,000 FISH INTO COWLITZ R (26.0002) 3/06 8 (31,875) PLANTING GOAL Released March-April. Will be released in April provided that fish rearing parameters for all species are met. PLANTING GOAL 255,000 FISH INTO COWLITZ R (26.0002) 3/06 16 (15,937) Released March-April. Will be released in April provided that fish rearing parameters for all species are met. INTO COWLITZ R (26.0002) 3/06 8 (18,375) PLANTING GOAL 147,000 FISH Released March-April. Will be released in April provided that fish rearing parameters for all species are met PLANTING GOAL 255,000 FISH INTO COWLITZ R (26.0002) 3/06 5 (51,000) Released March-April. Will be released in April provided that fish rearing parameters for all species are met. PLANTING GOAL 300,000 FISH INTO UPPER COWLITZ RIVER 5/05 110 (2,727)

CHINOOK SPRING 2005 COWLITZ R (26.0002)

EGG TAKE GOAL	1,523,000		()			
Cowlitz stock only.						
TRANSFER GOAL	55,000 FISH	TO FRIENDS OF	COWLITZ	10/06	10 (5,500)	
Transfer to Wallace F	onds for acclimation	on and release.				
TRANSFER GOAL	206,000 EYED E	EGGS TO GRAYS	S RIVER HA	ATCHERY	()
BPA funded. For Dee	p River NP. Trans	fer only if Adult Bro	od Stock is	available (not included	in egg take goal).
PLANTING GOAL	255,000 FISH	INTO COWLITZ R	(26.0002)	3/07 5	(51,000)	
Released March-Apri	I. Will be released	in April provided tha	at fish rearir	ng paramet	ers for all spe	ecies are met.
PLANTING GOAL	255,000 FISH	INTO COWLITZ R	(26.0002)	3/07 8	(31,875)	
Released March-Apri	I. Will be released	in April provided tha	at fish rearir	ng paramet	ers for all spe	ecies are met.
PLANTING GOAL	255,000 FISH	INTO COWLITZ R	(26.0002)	3/07 16	6 (15,937)	
Released March-Apri	I. Will be released	in April provided tha	at fish rearir	ng paramet	ers for all spe	ecies are met.
PLANTING GOAL	147,000 FISH	INTO COWLITZ R	(26.0002)	3/07 8	(18,375)	
Released March-Apri	I. Will be released	in April provided tha	at fish rearir	ng paramet	ers for all spe	ecies are met.
PLANTING GOAL	300,000 FISH	INTO UPPER CO	WLITZ RIV	ER 5/06	110 (2,727)
Released April-May.						

COHO 2004 TYPE-N (COWLITZ)

2005 FUTURE BROOD DOCUMENT WDFW COWLITZ SALMON HATCH

Page 59

DATE FISH/LB (LBS)

COHO 2	2004	TYPE-	N (C	COWL	ITZ
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2001.11.21
PLANTING GOAL 3,200,000 FISH INTO COWLITZ R (26.0002) 5/06 15 (213,333) Station release April-June.
COHO 2005 TYPE-N (COWLITZ)
EGG TAKE GOAL 4,260,000 ()
TRANSFER GOAL 40,000 EYED EGGS TO COWLITZ GAME&ANGLERS ()
TRANSFER GOAL 200,000 EYED EGGS TO FRIENDS OF COWLITZ ()
TRANSFER GOAL 1,000 FISH TO KRAUS PROJECT 6/06 100 (10) Fish will be AD clipped before transfer.
TRANSFER GOAL 1,700 EYED EGGS TO REGION 5 ED COOPS () To approved list of SIC projects. Including Coal Creek.
PLANTING GOAL 3,200,000 FISH INTO COWLITZ R (26.0002) 5/07 15 (213,333) Station release April-June
FY 20 : POUNDS RELEASED : 395,747 +POUNDS TRANSFERED OUT : 2,510
-POUNDS TRANSFERED IN : 0 =NET PRODUCTION : 398,257

Facility notes for: COWLITZ SALMON HATC

Funded by Tacoma Power.

2005 FUTURE BROOD DOCUMENT WDFW COWLITZ TROUT HATCH

DATE FISH/LB (LBS)

CUTTHROAT SEARUN 2005 COWLITZ R (26.0002)

EGG TAKE GOAL	267,000		()		
Adult return time (Aug					
TRANSFER GOAL	10,000 FISH	TO FRIENDS (OF COWLITZ 2	/06 (0)	
To Lou Reebs net pe					
PLANTING GOAL	150,000 FISH	INTO BLUE CR	(26.0527) 4/06	4 (37,500)	
CUTTHRO	AT SEARUN 2006	6 COWLITZ R (26.	.0002)		
EGG TAKE GOAL	267,000		()		
Adult return time (Aug	gust-January)		, ,		
TRANSFER GOAL	10,000 FISH	TO FRIENDS (OF COWLITZ 2	/07 (0)	
To Lou Reebs net pe	n site.			,	
PLANTING GOAL	150,000 FISH	INTO BLUE CR	(26.0527) 4/07	4 (37,500)	
STEEL HE	\D	2005 COWLITZ R	(26,0002)		
STEELHEA	AD LATE-WINTR A	2005 COWLITZ R	(26.0002)		
EGG TAKE GOAL	825,000		()		
No spawning of adult			,		
PLANTING GOAL		INTO COWLITZ F	R (26.0002) 5/06	6 5 (15,000)	
Release 5.5 fpp.RV+	AD clipped. 1/2 re	leased at Cowlitz F	alls, 1/2 at stress	relief ponds or barrier dan	n.
PLANTING GOAL	315,000 FISH	INTO COWLITZ	R (26.0002) 5/0	6 5 (63,000)	
Release 5.5 fpp.Rele	ase approximately				
PLANTING GOAL	200,000 FISH	INTO UPPER CO	OWLITZ RIVER	9/05 100 (2,000)	
Released above Cow	ılitz Falls Dam. RV	' clipped.			
STEELHEA	AD LATE-WINTR 2	2006 COWLITZ R	(26.0002)		
EGG TAKE GOAL	825,000		()		
Adult return time (Api	,		()		
PLANTING GOAL		INTO COWLITZ F	R (26,0002) 5/07	7 5 (15,000)	
				ress relief pond or barrier	dam
PLANTING GOAL	315,000 FISH		R (26.0002) 5/0		aaiii
Releases at 5.5 fpp. l				7 0 (00,000)	
PLANTING GOAL				9/06 100 (2,000)	
Released above Cow				o. o o (_,o o o)	
		-			
STEELHEA	AD SUMMER 2009	5 COWLITZ R (26	.0002)		
EGG TAKE GOAL	860,000		()		
No Spawning before			(/		

Released at 5.5 fpp.

WDFW COWLITZ TROUT HATCH

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2005 COWLITZ R (26.0002)

TRANSFER GOAL 100,000 FISH TO FRIENDS OF COWLITZ 2/06 6 (16,666) PLANTING GOAL INTO BLUE CR (26.0527) 4/06 5 (90,000) 450,000 FISH Released at 5.5 fpp. STEELHEAD SUMMER 2006 COWLITZ R (26.0002) EGG TAKE GOAL 860,000 No Spawning before December 1. TRANSFER GOAL 100,000 FISH TO FRIENDS OF COWLITZ 2/07 6 (16,666) PLANTING GOAL 450,000 FISH INTO BLUE CR (26.0527) 4/07 5 (90,000) Released at 5.5 fpp. STEELHEAD WINTER 2005 COWLITZ R (26.0002) EGG TAKE GOAL 460,000 Adult return time Dec - Feb PLANTING GOAL 300,000 FISH INTO BLUE CR (26.0527) 4/06 5 (60,000) Released at 5.5 fpp. STEELHEAD WINTER 2006 COWLITZ R (26.0002) EGG TAKE GOAL 460,000 Adult return time Dec - Feb PLANTING GOAL 300,000 FISH INTO BLUE CR (26.0527) 4/07 5 (60,000)

2005 FUTURE BROOD DOCUMENT WDFW COWLITZ TROUT HATCH

Page 62

1

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 COWLITZ R (26.0002)

FY 20

POUNDS RELEASED

267,500 16,666 +POUNDS TRANSFERED OUT :

-POUNDS TRANSFERED IN: 0

=NET PRODUCTION 284,166

Facility notes for: COWLITZ TROUT HATCH Funded by Tacoma Power.

DATE FISH/LB (LBS)

Page 63

CRISP CR HATCHERY

COHO 2004 BIG SOOS CR 09.0072

TRANSFER IN FROM SOOS CREEK HATCHERY 8/05 800,000 FISH 0) Operated by the Muckleshoot Tribe. Currently funded for only 600,000 fish. TRANSFER GOAL 400,000 FISH TO ELLIOTT TRIBAL PENS 3/06 20 (20,000) PLANTING GOAL INTO CRISP CR (09.0113) 5/06 15 (13,333) 200,000 FISH Station release

COHO 2005 BIG SOOS CR 09.0072

TRANSFER IN 800.000 FISH FROM SOOS CREEK HATCHERY 8/06 0) Operated by the Muckleshoot Tribe. Currently funded for only 600,000. TRANSFER GOAL 400,000 FISH TO ELLIOTT TRIBAL PENS 3/07 20 (20,000) PLANTING GOAL 200,000 FISH INTO CRISP CR (09.0113) 5/07 15 (13,333)

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

Facility notes for: CRISP CR HATCHERY

Station release

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 Suquamish Tribe.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS CROSS PROJECT

Page 64

DATE FISH/LB (LBS)

COHO 20	105 ISS/	AQUAH	CR	08.0	J178
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TRANSFER IN	50,000 EYED EG	GS FROM ISSAQUAH HATCHER	Y	()
PLANTING GOAL	50,000 FISH	INTO LAKE WASHINGTON (08)	6/05	100 (500)

Facility notes for: CROSS PROJECT

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS CURLEW LK NET PENS

Page 65

DATE FISH/LB (LBS)

RAINBOW TR 2004 SPOKANE

PLANTING GOAL 57,500 FISH INTO CURLEW LK (FERR) 10/05 6 (9,583)

RAINBOW TR 2005 SPOKANE

TRANSFER IN 60,000 FISH FROM SPOKANE HATCHERY 5/06 100 (600)

PLANTING GOAL 57,500 FISH INTO CURLEW LK (FERR) 10/06 6 (9,583)

=NET PRODUCTION : 8,983

Facility notes for:

CURLEW LK NET PENS

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS DAVIS LAKE N.P.

Page 66

DATE FISH/LB (LBS)

RAINBOW TR 2005 SPOKANE

TRANSFER IN 12,500 FISH FROM COLVILLE HATCHERY 5/06 100 (125) Triploids.

PLANTING GOAL 12,000 FISH ON S DAVIS LAKE N.P. 4/07 5 (2,400) Triploids.

Facility notes for: DAVIS LAKE N.P.

2005 FUTURE BROOD DOCUMENT WDFW DAYTON ACC PONDS

Page 67

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2005 LYONS FERRY HATCHERY

TRANSFER IN 87,000 FISH FROM LYONS FERRY HATCHERY 2/06 6 (14,500)

PLANTING GOAL 85,000 FISH INTO TOUCHET R (32.0097) 4/06 (0)

Released at 4.5 fpp, (18,889 LBS).

STEELHEAD SUMMER 2006 LYONS FERRY HATCHERY

TRANSFER IN 87,000 FISH FROM LYONS FERRY HATCHERY 2/07 6 (14,500)

PLANTING GOAL 85,000 FISH INTO TOUCHET R (32.0097) 4/07 (0) Released at 4.5 fpp, (18,889 LBS).

Facility notes for: DAYTON ACC PONDS

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

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS DEEP CREEK Page 68

DATE FISH/LB (LBS)

COHO 2005 SATSOP R (22.0360)

 TRANSFER IN
 100,000 EYED EGGS FROM BINGHAM CR HATCHERY
 ()

 PLANTING GOAL
 45,000 FISH
 INTO GABLE CR (23.0959) 3/06 1,500 (30)

 PLANTING GOAL
 45,000 FISH
 INTO TAPP CR (23.0958) 3/06 1,500 (30)

Facility notes for: DEEP CREEK

2005 FUTURE BROOD DOCUMENT WDFW DEEP RIVER NET PENS

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 COWLITZ R (26.0002)

TRANSFER IN	180,000 FISH	FROM GRAYS RIVER HATCHERY 11	/05 15 (12,000)
BPA funded.			
PLANTING GOAL	165,000 FISH	INTO DEEP RIVER (25.0071) 4/06	10 (16,500)
April to May release			

CHINOOK SPRING 2005 COWLITZ R (26.0002)

TRANSFER IN	180,000 FISH	FROM GRAYS RIVER HATCHERY 11/06 15 (1	2,000)
BPA funded.			
PLANTING GOAL	165,000 FISH	INTO DEEP RIVER (25.0071) 4/07 10 (16,50	0)
April to May release	-		

CHINOOK SPRING 2005 LEWIS R (27.0168)

TRANSFER IN	180,000 FISH	FROM GRAYS RIVER HATCHERY 11/0	06 15 (12,000)
PLANTING GOAL April to May release	165,000 FISH	INTO DEEP RIVER (25.0071) 4/07	10 (16,500)

COHO 2004 TYPE-S (GRAYS RIVER)

TRANSFER IN	220,000 FISH	FROM GRAYS RIVER HATCHERY	11/05	23 (9,565)
Released at 20-25 f	fpp.			
PLANTING GOAL	200,000 FISH	INTO DEEP RIVER (25.0071) 5/0)6 11 (°	18,181)
April to May release	e, 10-14fpp.			

COHO 2005 TYPE-S (GRAYS RIVER)

TRANSFER IN	220,000 FISH	FROM GRAYS RIVER HATCHER	RY 11/06	23 (9,565)
Released 20-25 fpp				
PLANTING GOAL	200,000 FISH	INTO DEEP RIVER (25.0071)	5/07 11	(18,181)
April to May release	e, 10-14fpp.			

2005 FUTURE BROOD DOCUMENT WDFW DEEP RIVER NET PENS

Page 70

DATE FISH/LB (LBS)

COHO 2005 TYPE-S (GRAYS RIVER)

FY 20 | POUNDS RELEASED : 34,681 | POUNDS TRANSFERED OUT : 0 | POUNDS TRANSFERED IN : 21,565 |

=NET PRODUCTION : 13,116

Facility notes for:
DEEP RIVER NET PENS
Type S stock from Grays River or Toutle only.

Page 71

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS DEER LK NET PENS

DATE FISH/LB (LBS)

KOKANEE 2005 LAKE WHATCOM

TRANSFER IN	12,500 FISH	FROM FORD HATCHERY	10/06	60	(208)
PLANTING GOAL Ad Clipped.	12,000 FISH	INTO DEER LK (STEV)	5/07	15 (800)

RAINBOW TR 2004 SPOKANE

TRANSFER IN	12,500 FISH	FROM SPOKANE HATCHE	RY 10	/05 20 (625)
				, ,
PLANTING GOAL	12.000 FISH	INTO DEER LK (STEV)	10/05	15 (800)
	,	- (- ,		- ()
PLANTING GOAL	12,000 FISH	INTO DEER LK (STEV)	4/06	5 (2,400)

RAINBOW TR 2005 SPOKANE

TRANSFER IN	12,500 FISH	FROM COLVILLE HATCHE	RY 5/0	06 100 (125)
Triploids. Jim Santor	a Pen #1.				
TRANSFER IN	12,500 FISH	FROM COLVILLE HATCHE	RY 5/0	06 100 (125)
Triploids. Bruce Hug	hes Pen #2.				
TRANSFER IN	12,500 FISH	FROM SPOKANE HATCHE	RY 10	/06 20 (625)
Triploids. Bruce Hug	hes Pen #2.				
TRANSFER IN	12,500 FISH	FROM SPOKANE HATCHE	RY 10	/06 20 (625)
Triploids. Jim Santor	a Pen #1.				
PLANTING GOAL	12,000 FISH	INTO DEER LK (STEV)	10/06	15 (80	0)
Triploids. Bruce Bas	set.				
PLANTING GOAL	12,000 FISH	INTO DEER LK (STEV)	10/06	15 (80	0)
Triploids. Jim Santor	a.				
PLANTING GOAL	12,000 FISH	INTO DEER LK (STEV)	4/07	5 (2,400))
Triploids. Bruce Bas	set.				
PLANTING GOAL	12,000 FISH	INTO DEER LK (STEV)	4/07	5 (2,400))
Triploids. Jim Santor	a.				

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS DEER LK NET PENS

Page 72

DATE FISH/LB (LBS)

RAINBOW TR 2005 SPOKANE

Facility notes for: DEER LK NET PENS

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS DENNY CREEK PROJECT

Page 73

DATE FISH/LB (LBS)

COHO 2005 ISSAQUAH CR 08.0178

TRANSFER IN	5,000 EYED EG	GGS FROM ISSAQUAH HATCHERY ()
PLANTING GOAL RSI	5,000 FISH	INTO DENNY CR (08.0228) 4/06 1,500 (3)
		FY 20

Facility notes for:

DENNY CREEK PROJECT

RSI Project with limited duration of 3 years beginning with 2000 brood. Duration may be extended depending on egg availability.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS DIAMOND LK NET PEN

Page 74

DATE FISH/LB (LBS)

RAINBOW TR 2004 SPOKANE

TRANSFER IN 12,500 FISH FROM SPOKANE HATCHERY 10/05 20 (625)
PLANTING GOAL 12,000 FISH INTO DIAMOND LK (PEND) 4/06 5 (2,400)

RAINBOW TR 2005 SPOKANE

 TRANSFER IN
 12,500 FISH
 FROM SPOKANE HATCHERY
 10/06
 20 (625)

 PLANTING GOAL
 12,000 FISH
 INTO DIAMOND LK (PEND)
 4/07
 5 (2,400)

Facility notes for: DIAMOND LK NET PEN THIS PROJECT IS NOT ALEA FUNDED.

Diamond Lake Association has agreed to fund the net pen and support it with volunteer labor.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS DILLENBAUGH CR PROJ

Page 75

DATE FISH/LB (LBS)

COHO 2005 SATSOP R (22.0360)

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

PLANTING GOAL 50,000 FISH INTO DILLENBAUGH 23.0880 4/06 1,500 (33) Egg tube.

Facility notes for: DILLENBAUGH CR PROJ

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS DIST 5 FIREFIGHTERS

Page 76

DATE FISH/LB (LBS)

COHO 2005 TYPE-N (GENERAL)

TRANSFER IN 90,000 EYED EGGS FROM WASHOUGAL HATCHERY ()

PLANTING GOAL 90,000 FISH INTO SALMON CR (28.0059) 3/06 800 (112)

Facility notes for: DIST 5 FIREFIGHTERS

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS DOBBS CR PROJECT

Page 77

DATE FISH/LB (LBS)

TRANSFER IN 5,000 EYED EGGS FROM MINTER CR HATCHERY ()

PLANTING GOAL 5,000 FISH INTO DOBBS CR (13.0005) 4/06 1,500 (3)

Facility notes for: DOBBS CR PROJECT

2005 FUTURE BROOD DOCUMENT WDFW DRYDEN POND

Page 78

DATE FISH/LB (LBS)

CHINOOK SUMMER 2004 WENATCHEE R 45.0030

TRANSFER IN 900,000 FISH FROM EASTBANK HATCHERY 3/06 15 (60,000)
PLANTING GOAL 864,000 FISH INTO WENATCHEE R 45.0030 4/06 10 (86,400)

CHINOOK SUMMER 2005 WENATCHEE R 45.0030

TRANSFER IN 900,000 FISH FROM EASTBANK HATCHERY 3/07 15 (60,000)
PLANTING GOAL 864,000 FISH INTO WENATCHEE R 45.0030 4/07 10 (86,400)

Facility notes for: DRYDEN POND Local stock only. A facility of the Eastbank Complex. Funded by Chelan County PUD

2005 FUTURE BROOD DOCUMENT WDFW DUNGENESS HATCHERY

DATE FISH/LB (LBS)

Page 79

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SNOENEGO HIXI OHEIXI

CHINOOK SPRING 2004 DUNGENESS R 18.0018

TRANSFER IN 50,000 FISH FROM HURD CREEK HATCHERY 6/05 100 (500)

TRANSFER GOAL 52,000 FISH TO HURD CREEK HATCHERY 1/05 1,200 (43)

PLANTING GOAL 47,000 FISH INTO DUNGENESS R 18.0018 4/06 9 (5,222)

ESA listed species. Release during heavy smoltification, approximatively April 15th.

CHINOOK SPRING 2005 DUNGENESS R 18.0018

TRANSFER IN 165,000 FISH FROM HURD CREEK HATCHERY 4/06 100 (1,650)

PLANTING GOAL 100,000 FISH INTO DUNGENESS R 18.0018 6/06 40 (2,500)

PLANTING GOAL 50,000 FISH INTO DUNGENESS R 18.0018 4/07 9 (5,555)

ESA listed species. Release during heavy smoltification, approximatively April 15th.

COHO 2004 DUNGENESS R 18.0018

PLANTING GOAL 2,000 FISH INTO COOPER CREEK 6/05 200 (10)

Fry plant into restored stream. Project in partnership with North Olympic Salmon Coalition.

PLANTING GOAL 50,000 FISH INTO DUNGENESS R 18.0018 6/05 500 (100)

Planted into natural rearing channel at Dungeness. Volitional release from channel May-June, but June 1 or later in even years after the pinks have cleared the estuary

PLANTING GOAL 500,000 FISH INTO DUNGENESS R 18.0018 5/06 17 (29,411)

Release includes 450,000 funded by Jamestown S'Klallam Tribe. Released May - June, but June 1 or later in even years after pinks have cleared the estuary.

COHO 2005 DUNGENESS R 18.0018

EGG TAKE GOAL 627,800 ()

TRANSFER GOAL 7,500 GREEN EGGS TO HURD CREEK HATCHERY

For approved coop projects.

PLANTING GOAL 2,000 FISH INTO COOPER CREEK 6/06 200 (10)

Fry plant into restored stream. Project in partnership with North Olympic Salmon Coalition.

PLANTING GOAL 50.000 FISH INTO DUNGENESS R 18.0018 6/06 500 (100)

Planted into natural rearing channel at Dungeness. Volitional release from channel. Release May-June, but June 1 or later in even years after the pinks have cleared the estuary.

PLANTING GOAL 500,000 FISH INTO DUNGENESS R 18.0018 6/07 17 (29,411)

Release includes 450,000 funded by Jamestown S'Klallam Tribe. Released May - June, but June 1 or later in even years after pinks have cleared the estuary.

2005 FUTURE BROOD DOCUMENT WDFW DUNGENESS HATCHERY

Page 80

DATE FISH/LB (LBS)

STEELHEAD WINTER 2005 DUNGENESS R 18.0018

TRANSFER IN	10,500 FISH	FROM HURD CREEK HATCHERY	3/06	9 (1,166)

PLANTING GOAL 10,000 FISH INTO DUNGENESS R 18.0018 5/06 5 (2,000)

To avoid interspecies conflict, these fish should not be released until pink salmon clear the inner bay or until the coho are released in even years.

STEELHEAD WINTER 2006 DUNGENESS R 18.0018

EGG TAKE GOAL 12,000 ()

TRANSFER IN 10,500 FISH FROM HURD CREEK HATCHERY 3/07 9 (1,166)

TRANSFER GOAL 12,000 GREEN EGGS TO HURD CREEK HATCHERY () If eggs not available at Dungeness, transfer in up to 12,000 eyed eggs from Bogachiel Hatchery.

PLANTING GOAL 10,000 FISH INTO DUNGENESS R 18.0018 5/07 5 (2,000)

To avoid interspecies conflict, these fish should not be released until pink salmon clear the inner bay or until the coho are released in even years.

Facility notes for:

DUNGENESS HATCHERY

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

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

2005 FUTURE BROOD DOCUMENT WDFW EASTBANK HATCHERY

Page 81

DATE FISH/LB (LBS)

	CHINOOK	SPRING 2004 CH	IWAW	AR (45.0759)		
TRANSF	ER GOAL	700,000 FISH	ТО	CHIWAWA POND	9/05	20 (35,000)
	CHINOOK	SPRING 2005 CH	IWAW	'A R (45.0759)		
	KE GOAL	809,000		()	
	oodstock pro ER GOAL	otocol. 700,000 FISH	то	CHIWAWA POND	9/06	20 (35,000)
	CHINOOK	SPRING 2005 WH	ITE R	(45.1116)		
Program program. TRANSF	Removal of ER GOAL	eyed eggs only, e	ggs to GGS	(tive brood program p be disinfected and TO AQUASEED HA	kept in isol	
	CHINOOK	SUMMER 2004				
A portion TRANSF	ER GOAL	may be used for 600,000 FISH	Chelar TO		and may in the second may in the second may be second may be second may be second may in the second ma	3/06 15 (28,333) not be transfered in. 05 25 (24,000) not be transfered.
	CHINOOK	SUMMER 2004 W	ENAT	CHEE R 45.0030		
TRANSF	ER GOAL	900,000 FISH	ТО	DRYDEN POND	3/06	15 (60,000)
	CHINOOK	SUMMER 2005				
Methow/0 TRANSF Methow/0 TRANSF	Okanogan sto ER GOAL Okanogan sto ER GOAL	425,000 FISH ock. A portion of th 600,000 FISH	TO nese fi TO	sh may be used for a SIMILKAMEEN PO	NG POND a Chelan P ND 10/	protocols. 3/07 15 (28,333) UD survival study and may not be transfered. 06 25 (24,000) UD survival study and may not be transfered.

2005 FUTURE BROOD DOCUMENT WDFW EASTBANK HATCHERY

Page 82

DATE FISH/LB (LBS)

CHINOOK	SUMMER 2005 WE	NATCHEE R 45.003	0	
EGG TAKE GOAL Follow broodstock pro	1,060,000 otocol.		()	
TRANSFER GOAL	900,000 FISH	TO DRYDEN PONI	3/07	15 (60,000)
SOCKEYE	2005 LAKE WENA	TCHEE (45)		
TRANSFER IN 2	240,000 GREEN EC	GS FROM WENATC	HEE NET PE	NS ()
TRANSFER GOAL	210,000 FISH	TO WENATCHEE	NET PENS	6/06 3,200 (65)
STEELHEA	D SUMMER 2005	WENATCHEE R 45.0	0030	
TRANSFER GOAL	,	TO CHELAN HATO		05 (0) at Eastbank until transfer to Turtle Rock.
TRANSFER GOAL		TO TURTLE ROCK		(0)
STEELHEA	D SUMMER 2006	WENATCHEE R 45.0	030	
EGG TAKE GOAL	460,000		()	
TRANSFER GOAL Transfer number depe	- /	TO CHELAN HATC e availability. Remaini		06 (0) at Eastbank until transfer to Turtle Rock.
TRANSFER GOAL		TO TURTLE ROCK		(0)

2005 FUTURE BROOD DOCUMENT WDFW EASTBANK HATCHERY

Page 83

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 WENATCHEE R 45.0030

FY 20 : |
| POUNDS RELEASED : 0 |
| +POUNDS TRANSFERED OUT : 147,398 |
| -POUNDS TRANSFERED IN : 0 |
| =NET PRODUCTION : 147,398 |

Facility notes for:

EASTBANK HATCHERY

Permitted under Section 10 ESA for and anadromous release of 200,000 steelhead smolts.

SUFFICIENT NUMBERS OF EGGS WILL BE TRANSFERRED TO CONDUCT CAPTIVE BROOD PROGRAMS FOR WHITE RIVER SPRING CHINOOK.

Funded by Chelan County PUD

2005 FUTURE BROOD DOCUMENT MAKA EDUCKET CR HATCHERY

Page 84

DATE FISH/LB (LBS)

CHINOOK FALL 2005 SOOES R (20.0015)

TRANSFER IN 100,000 FISH FROM MAKAH NFH 3/06 500 (200)

PLANTING GOAL 100,000 FISH INTO EDUCKET CR (20.0010) 6/06 55 (1,818)

COHO 2004 SOOES R (20.0015)

TRANSFER IN 50,000 FISH FROM MAKAH NFH 3/06 18 (2,777)

PLANTING GOAL 50,000 FISH INTO EDUCKET CR (20.0010) 4/06 15 (3,333)

COHO 2005 SOOES R (20.0015)

TRANSFER IN 50,000 FISH FROM MAKAH NFH 3/07 18 (2,777)

PLANTING GOAL 50,000 FISH INTO EDUCKET CR (20.0010) 4/07 15 (3,333)

STEELHEAD WINTER 2005 SOOES R (20.0015)

TRANSFER IN 25,000 FISH FROM MAKAH NFH 4/06 7 (3,571)

PLANTING GOAL 25,000 FISH INTO EDUCKET CR (20.0010) 5/06 6 (4,166)

STEELHEAD WINTER 2006 SOOES R (20.0015)

TRANSFER IN 25,000 FISH FROM MAKAH NFH 4/07 7 (3,571)

If possible, transfer to Educket Cr for imprinting before release.

PLANTING GOAL 25,000 FISH INTO EDUCKET CR (20.0010) 5/07 6 (4,166)

2005 FUTURE BROOD DOCUMENT MAKA EDUCKET CR HATCHERY

Page 85

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 SOOES R (20.0015)

Facility notes for: EDUCKET CR HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW EELLS SPRS HATCHERY

DATE FISH/LB (LBS)

CUTTHROAT 2005 TOKUL CREEK

PLANTING GOAL Release May-July.	84,000 FISH	INTO REGION 6 LAKES	6/05	100 (840)	
CUTTHRO	DAT 2005 TWIN L	AKES				
TRANSFER IN	15,000 EYED EG	GGS FROM CHELAN HATO	HERY	5/05	()
PLANTING GOAL Release Sept to Oct	13,500 FISH :.	INTO REGION 6 LAKES	9/05	300 (45)	
CUTTHRO	DAT 2006 TOKUL	CREEK				
EGG TAKE GOAL	475,000	()			
TRANSFER GOAL	110,000 EYED	EGGS TO ARLINGTON	HATCHER	Υ	()
TRANSFER GOAL	,	N EGGS TO ARLINGTON		RY	()
Eggs cannot be snip TRANSFER GOAL		ing of stock is complete & ne EGGS TO KENDALL CR		RY	()
TRANSFER GOAL Must be held on pat		EGGS TO TOKUL CREEK	K HATCHE	ERY	()
PLANTING GOAL Release June to Au	84,000 FISH	INTO REGION 6 LAKES	7/06	100 (840)	
CUTTHRO	DAT 2006 TWIN L	AKES				
TRANSFER IN	15,000 EYED EG	GGS FROM CHELAN HATO	HERY		()	
PLANTING GOAL Release Sept to Oct	13,500 FISH	INTO REGION 6 LAKES	9/06	300 (45)	
KOKANEI	E 2005 LAKE WH	ATCOM				
TRANSFER IN	325,000 EYED E	GGS FROM LK WHATCOM	I HATCHE	RY	(,
PLANTING GOAL	250,000 FISH	INTO REGION 6 LAKES	6/06	450 (555)	
RAINBOV	V TR 2004 GOLDE	ENDALE				

Page 87

EELLS SPRS HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE

TRANSFER GOAL	36,000 FISH	TO BEAR SPRINGS 6/05 25 (1,440)
TRANSFER GOAL Portion of Lk Aberdee TRANSFER GOAL	10,000 FISH en production real 2,500 FISH	TO HUMPTULIPS HATCHERY 10/05 25 (400) red at Humptulips instead. Must be held on path. free water in isolation. TO HURD CREEK HATCHERY 6/05 50 (50)
TRANSFER GOAL Fish must be held iso TRANSFER GOAL	15,000 FISH lated on pathoge 17,000 FISH	TO LAKEWOOD HATCHERY 6/05 50 (300) n free water. TO LAWRENCE LK NET PENS 10/05 10 (1,700)
TRANSFER GOAL	33,000 FISH	TO LK ABERDEEN HATCHERY 10/05 25 (1,320)
TRANSFER GOAL	17,000 FISH	TO OFFUT LK NET PENS 10/05 10 (1,700)
TRANSFER GOAL	8,500 FISH	TO SOLDUC HATCHERY 6/05 25 (340)
PLANTING GOAL	4,000 FISH	INTO CARLISLE LK (LEWI) 4/06 4 (1,000)
PLANTING GOAL	150,000 FISH	INTO REGION 6 LAKES 6/05 100 (1,500)
PLANTING GOAL	300,000 FISH	INTO REGION 6 LAKES 4/06 4 (75,000)
PLANTING GOAL	15,000 FISH	INTO REGION 6 LAKES 10/06 1 (15,000)
Released at 1-2 fpp. PLANTING GOAL Released at 1.5 to 2 I	2,000 FISH bs each.	INTO REGION 6 LAKES 4/07 (0)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 1,10	00,000 EYED EG	GS	FROM GOLDENDALE HA	ATCH	IERY	12/05	()
TRANSFER GOAL	36,000 FISH	то	BEAR SPRINGS	6/06	25 (1,440)		
TRANSFER GOAL Must be held on pathog	10,000 FISH		HUMPTULIPS HATCHE	ERY	10/06	25 (400)	
TRANSFER GOAL	2,500 FISH		HURD CREEK HATCHE	RY	6/06	50 (50)	
TRANSFER GOAL Fish must be held in iso	15,000 FISH	_	LAKEWOOD HATCHEF	RY	6/06	50 (300)	
TRANSFER GOAL	17,000 FISH		LAWRENCE LK NET PI	ENS	10/06	10 (1,700)	
TRANSFER GOAL	33,000 FISH	то	LK ABERDEEN HATCH	IERY	10/06	25 (1,320)	
TRANSFER GOAL	17,000 FISH	ТО	OFFUT LK NET PENS	10/	06 1	0 (1,70	30)	

2005 FUTURE BROOD DOCUMENT WDFW **EELLS SPRS HATCHERY**

Page 88

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

TRANSFER GOAL 8,500 FISH TO SOLDUC HATCHERY 6/06 25 (340)
PLANTING GOAL 4,000 FISH INTO CARLISLE LK (LEWI) 4/07 4 (1,000)
PLANTING GOAL 350,000 FISH INTO REGION 6 LAKES 6/06 100 (3,500)
PLANTING GOAL 300,000 FISH INTO REGION 6 LAKES 4/07 4 (75,000)
PLANTING GOAL 15,000 FISH INTO REGION 6 LAKES 10/07 1 (15,000)
Released at 1-2 fpp. PLANTING GOAL 2,000 FISH INTO REGION 6 LAKES 4/08 (0) Released at 1.5 to 2 lbs each.
RAINBOW TR 2005 MT WHITNEY
TRANSFER GOAL 825,000 EYED EGGS TO COLUMBIA BASIN HATCH () Late eggtakes. Transfers timed to meet production goals. PLANTING GOAL 18,000 FISH INTO REGION 6 LAKES 9/05 80 (225) Release Sept to Oct.
RAINBOW TR 2005 SPOKANE
TRANSFER IN 275,000 EYED EGGS FROM SPOKANE HATCHERY ()
PLANTING GOAL 247,000 FISH INTO REGION 6 LAKES 5/06 110 (2,245) Release May to June
RAINBOW TR 2006 MT WHITNEY
EGG TAKE GOAL 1,700,000 ()
TRANSFER GOAL 100,000 GREEN EGGS TO ARLINGTON HATCHERY Eggs cannot be shipped until viral testing of stock is complete & negative. TRANSFER GOAL 200,000 GREEN EGGS TO CASSIMER BAR HATCH Eggs cannot be shipped until viral testing of stock is complete & negative. TRANSFER GOAL 220,000 EYED EGGS TO CHELAN HATCHERY ()
TRANSFER GOAL 825,000 EYED EGGS TO COLUMBIA BASIN HATCH () Late eggtakes. Transfers timed to meet production goals. TRANSFER GOAL 15,000 EYED EGGS TO NACHES HATCHERY ()
TRANSFER GOAL 24 FISH TO NASELLE YOUTH CAMP 1 (24)

12 pair of adults transferred to youth camp for live spawning/educational program. Transferred to Naselle Hatchery & excessed after spawning. May sub. 25,000 eyed eggs.

2005 FUTURE BROOD DOCUMENT WDFW EELLS SPRS HATCHERY

LIATOUEDY

Page 89

DATE FISH/LB (LBS)

RAINBOW TR 2006 MT WHITNEY

TRANSFER GOAL 10,000 EYED EGGS TO TOKUL CREEK HATCHERY () Must be held on pathogen free water.

PLANTING GOAL 18,000 FISH INTO REGION 6 LAKES 9/06 80 (225)

Release Sept to Oct.

Facility notes for: EELLS SPRS HATCHERY

3000 Mt. Whitney rainbow trout and 2500 Tokul Creek Cutthroat will be retained for broodstock.

McKernan may be used for overflow trout production from Eells Springs.

EIGHT CREEK PROJECT

DATE FISH/LB (LBS)

COHO 2004 SATSOP R (22.0360)

TRANSFER IN 52,500 FISH FROM BINGHAM CR HATCHERY 11/05 40 (1,312)

PLANTING GOAL INTO EIGHT CR (23.1117) 4/06 15 (3,333) 50,000 FISH

Part of Skookumchuck Mitigation Agreement - release April - May

COHO 2004 SATSOP R LATE STOCK

TRANSFER IN FROM BINGHAM CR HATCHERY 11/05 40 (1,312) 52,500 FISH

PLANTING GOAL 50.000 FISH INTO EIGHT CR (23.1117) 4/06 15 (3,333)

Part of Skookumchuck Mitigation Agreement - release April - May

COHO 2005 SATSOP R (22.0360)

TRANSFER IN FROM BINGHAM CR HATCHERY 1/07 40 (1,312) 52,500 FISH

PLANTING GOAL 50,000 FISH INTO EIGHT CR (23.1117) 4/07 15 (3,333)

Part of Skookumchuck Mitigation Agreement - release April - May

COHO 2005 SATSOP R LATE STOCK

TRANSFER IN 52,500 FISH FROM BINGHAM CR HATCHERY 1/07 40 (1,312)

PLANTING GOAL 50,000 FISH INTO EIGHT CR (23.1117) 4/07 15 (3,333)

Part of Skookumchuck Mitigation Agreement - release April - May

FY 20 POUNDS RELEASED 6,666 +POUNDS TRANSFERED OUT: 0 2,624 -POUNDS TRANSFERED IN:

=NET PRODUCTION 4.042

Facility notes for:

EIGHT CREEK PROJECT

All Marked hatchery returning adults will be surplussed and removed upon return.

All fish released will be adipose clipped prior to release.

Page 90

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS ELECTRIC CITY NETPEN

Page 91

DATE FISH/LB (LBS)

KOKANEE 2004 LAKE WHATCOM

TRANSFER IN 128,000 FISH FROM FORD HATCHERY 10/05 60 (2,133)

PLANTING GOAL 125,000 FISH INTO BANKS LAKE (42.0097) 5/06 15 (8,333) May-June release. Release timing dependent on size, water temperature, and feed availability.

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KOKANEE 2005 LAKE WHATCOM

TRANSFER IN 128,000 FISH FROM FORD HATCHERY 10/06 60 (2,133)

PLANTING GOAL 125,000 FISH INTO BANKS LAKE (42.0097) 5/07 15 (8,333) May-June release. Release timing dependent on size, water temperature, and feed availability.

RAINBOW TR 2005 MT WHITNEY

TRANSFER IN 80,000 FISH FROM COLUMBIA BASIN HATCH 10/06 20 (4,000)

20 fpp minimum size. Target lake temperature for transfer is around 60 degrees. Release size adjusted so as not to exceed production ceiling at pens.

PLANTING GOAL 77,500 FISH INTO BANKS LAKE (42.0097) 5/07 5 (15,500)

Release April-June at 4-7 fpp. Release timing dependent on size, water temperature, feed availability, and spring rearing.

RAINBOW TR 2005 SPOKANE

TRANSFER IN 80,000 FISH FROM COLUMBIA BASIN HATCH 5/06 50 (1,600)

Transfer to Net Pens as early as possible after winter reared fish are released. April-May, 50 fpp.

PLANTING GOAL 78,500 FISH INTO BANKS LAKE (42.0097) 6/06 25 (3,140)

Release timing dependent on size, water temperature, and feed availability.

PLANTING GOAL 77,500 FISH INTO BANKS LAKE (42.0097) 5/07 5 (15,500)

Release April-June at 4-7 fpp. Release timing dependent on size, water temperature, feed availablity, and spring rearing.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS ELECTRIC CITY NETPEN

Page 92

DATE FISH/LB (LBS)

R	Δ	IN	R	\cap	M	TR	2005	SE	\cap	K/	٩Ν	J	F

FY 20 POUNDS RELEASED 11,473 +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN: 3,733 =NET PRODUCTION 7,740

Facility notes for: ELECTRIC CITY NETPE

Release sizes are approximate target sizes. The maximum target release sizes will be set after the exact transfer sizes and numbers are known so as not to exceed 20,000 lbs of production per calendar year.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS ELLENSBURG KIWANIS

Page 93

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN	4,000 FISH	FROM NACHES HATO	CHERY	4/06	8 (500)
Transfer to Ellensbur	g Kiwanis, to be	planted into local strea	ms.			
PLANTING GOAL	2,000 FISH	INTO MERCER CR	39.0869	6/06	4 (500)
						-
PLANTING GOAL	2 000 FISH	INTO WILSON CR	39 0604	6/06	4 (500)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	4,000 FISH	FROM NACHES HAT	CHERY	4/07	8 (500)
Transfer to Ellensburg	g Kiwanis, to be	planted into local strea	ms.			
PLANTING GOAL	2,000 FISH	INTO MERCER CR	39.0869	6/07	4 (500)
	•				`	,
PLANTING GOAL	2.000 FISH	INTO WILSON CR	39.0604	6/07	4 (500)

Facility notes for: ELLENSBURG KIWANIS

2005 FUTURE BROOD DOCUMENT MUCK/SUQ ELLIOTT TRIBAL PENS

Page 94

DATE FISH/LB (LBS)

COHO 2004 BIG SOOS CR 09.0072

TRANSFER IN 400,000 FISH FROM CRISP CR HATCHERY 3/06 20 (20,000)

PLANTING GOAL 395,000 FISH INTO ELLIOTT BAY 6/06 10 (39,500)

PLANTING GOAL 395,000 FISH INTO ELLIOTT BAY 6/07 10 (39,500)

COHO 2005 BIG SOOS CR 09.0072

TRANSFER IN 400,000 FISH FROM CRISP CR HATCHERY 3/07 20 (20,000)

Facility notes for:

ELLIÓTT TRIBAL PENS

This joint Muckleshoot Tribe/Suquamish Tribe project is sited on Port of Seattle (DNR) Terminal 86 lease area. Project is permitted for up to 1.0 million fish release.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS **ELMA FFA**

Page 95

DATE FISH/LB (LBS)

INTO SATSOP R (22.0360) 6/06 150 (

COHO 2005 SATSOP R (22.0360)

TRANSFER IN 300 EYED EGGS FROM BINGHAM CR HATCHERY 1/05 TRANSFER IN 1,000 FISH FROM BINGHAM CR HATCHERY 3/05 500 (2) FROM BINGHAM CR HATCHERY 1/06 25 (TRANSFER IN 2,000 FISH 80) TO BINGHAM CR HATCHERY 4/06 17 (117) TRANSFER GOAL 2,000 FISH

RAINBOW TR 2004 GOLDENDALE

1,000 FISH

FROM LK ABERDEEN HATCHERY 10/05 16 (65) TRANSFER IN 1.050 FISH

PLANTING GOAL 1,000 FISH INTO 4/06 3 (333)

Stocked into Elma Ponds

PLANTING GOAL

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN FROM LK ABERDEEN HATCHERY 10/06 16 (65) 1,050 FISH

PLANTING GOAL 1,000 FISH INTO 4/07 3 (333)

Stocked into Elma Ponds

FY 20

POUNDS RELEASED 339 | +POUNDS TRANSFERED OUT : 117 -POUNDS TRANSFERED IN: 145

=NET PRODUCTION 311

Facility notes for:

ELMA FFA

All coho will be marked with an adipose clip prior to release.

2005 FUTURE BROOD DOCUMENT WDFW ELOCHOMAN HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 ELOCHOMAN R 25.0236

EGG TAKE GOAL 2,300,000	()	-
	H INTO ELOCHOMAN R 25.0236	
On station release at 50-80 tpp. App	propriate stocks = any lower Columbia	River Tule Stock.
COHO TYPE N 2004 ELO	OCHOMAN R 25.0236	
PLANTING GOAL 497,000 FISH	INTO ELOCHOMAN R 25.0236	5/06 17 (29,235)
On station release April - June.		
COHO TYPE N 2005 ELO	OCHOMAN R 25.0236	
EGG TAKE GOAL 600,000	()	-
Any Type-N eggs are acceptable. TRANSFER GOAL 15,000 FISH Transfer Feb-Mar.	TO CATHLAMET FFA 3/0	7 20 (750)
TRANSFER GOAL 500 EYED	EGGS TO REGION 5 ED COOPS	1/05 ()
Aquarium in the classroom project. CTRANSFER GOAL 500 EYED	Cathlamet High School. DEGGS TO REGION 5 ED COOPS	1/05 ()
Aquarium in the classroom project. (PLANTING GOAL 497,000 FISH		5/07 17 (29,235)
On station release April - June.	INTO ELOCHOMANT 25.0250	3/07 17 (29,233)
COHO TYPE S 2004 ELO	CHOMAN R 25.0236	
PLANTING GOAL 418,000 FISH	I INTO ELOCHOMAN R 25.0236	5/06 17 (24,588)
On station release April - June.		
COHO TYPE S 2005 ELO	CHOMAN R 25.0236	
EGG TAKE GOAL 548,000	()	-
Any Type-S eggs are acceptable. PLANTING GOAL 418,000 FISH	INTO ELOCHOMAN R 25.0236	5/07 17 (24,588)
On station release April - June.		
RAINBOW TR 2005 GOL	DENDALE	
TRANSFER IN 3,000 FISH	FROM GOLDENDALE HATCHERY	1/07 3 (1,000)

2005 FUTURE BROOD DOCUMENT WDFW ELOCHOMAN HATCHERY

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2005 LEWIS R	(27.0168)

TRANSFER IN	35,000 FISH	FROM MERWIN HATCHERY	10/05	25 (1,400)
PLANTING GOAL	30 000 FISH	INTO ELOCHOMAN R. 25.0236	3 4/06	5 (6 000)

STEELHEAD SUMMER 2006 LEWIS R (27.0168)

TRANSFER IN	35,000 FISH	FROM MERWIN HATCHERY	10/06	25 (1,400)
PLANTING GOAL	30,000 FISH	INTO ELOCHOMAN R 25.0236	4/07	5 (6,000)

STEELHEAD WINTER 2005 ELOCHOMAN R 25.0236

TRANSFER GOAL	5,000 FISH	TO COWEEMAN POND #2 2/06 8 (625)	
PLANTING GOAL	15,000 FISH	INTO COWEEMAN R (26.0003) 4/06 5 (3,000)	
PLANTING GOAL Fish in excess of plan	90,000 FISH	INTO ELOCHOMAN R 25.0236 4/06 5 (18,000) o size for release will be released into Wahkiakum County Lakes.	

STEELHEAD WINTER 2005 ELOCHOMAN R WILD

PLANTING GOAL 30,000 FISH INTO ELOCHOMAN R 25.0236 4/06 5 (6,000) Only after biological review.

STEELHEAD WINTER 2006 ELOCHOMAN R 25.0236

EGG TAKE GOAL	200,000	()
TRANSFER GOAL	5,000 FISH	TO COWEEMAN POND #2 2/07 8 (625)
TRANSFER GOAL	50,000 EYED E	EGGS TO GRAYS RIVER HATCHERY ()
PLANTING GOAL	15,000 FISH	INTO COWEEMAN R (26.0003) 4/07 5 (3,000)
PLANTING GOAL Fish in excess of plan		INTO ELOCHOMAN R 25.0236 4/07 5 (18,000) size for release will be released into Wahkiakum County Lakes.

STEELHEAD WINTER 2006 ELOCHOMAN R WILD

2005 FUTURE BROOD DOCUMENT WDFW ELOCHOMAN HATCHERY

Page 98

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 ELOCHOMAN R WI	IL	٧	۷	1	₹	F		J	١	1	١	Α	l	И	٨))	C	(ł		ŀ	:)		C	(())		C	((L	L	L	L	l	l	l	ı	ı			1	1	•	•	•	•	•	•			1				ı	I	l	l	l	l	l	l	L	L	l	l	L	L	L	L	L	L	L	L	L	L	l	L	l	l	l	l	L	L	l	l	l	l	l	l	l	l	l	l	L	l	l	l	l	l	l	l	l	l	l	L	L	l	l	l	l	l	L			L														L		L	L	L	l	l	l	l
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EGG TAKE GOAL	45,000	()	
PLANTING GOAL Only after biological re	30,000 FISH eview.	INTO ELOCHOMAN R 25.0236 4/07 5 (6,000)	
		FY 20 : POUNDS RELEASED : 111,823 +POUNDS TRANSFERED OUT : 625 -POUNDS TRANSFERED IN : 1,400 =NET PRODUCTION : 111,048	

Facility notes for:

ELOCHOMAN HATCHERY

All coho destined for production will be mass marked with an adipose fin clip. Type S Grays River or Toutle stock only. Funded through Mitchell Act.

Transfers of appropriate stocks of fall chinook and coho, as outlined in the stock transfer guidelines, will take place among lower Columbia River facilities in order to meet production goals.

2005 FUTURE BROOD DOCUMENT WDFW ELWHA HATCHERY

Page 99

DATE FISH/LB (LBS)

CHINOOK FALL 2004 ELWHA R (18.0272)

TRANSFER IN 210,000 FISH FROM SOLDUC HATCHERY 10/05 25 (8,400)

PLANTING GOAL 200,000 FISH INTO ELWHA R (18.0272) 4/06 8 (25,000)

CHINOOK FALL 2005 ELWHA R (18.0272)

EGG TAKE GOAL 3,500,000 ()

TRANSFER IN 2,600,000 FISH FROM SOLDUC HATCHERY 2/06 600 (4,333)

TRANSFER IN 210,000 FISH FROM SOLDUC HATCHERY 10/06 25 (8,400)

TRANSFER GOAL 3,500,000 GREEN EGGS TO HURD CREEK HATCHERY ()

PLANTING GOAL 2,500,000 FISH INTO ELWHA R (18.0272) 6/06 80 (31,250)

PLANTING GOAL 200,000 FISH INTO ELWHA R (18.0272) 4/07 8 (25,000)

STEELHEAD WINTER 2005 ELWHA R (18.0272)

TRANSFER IN 60,000 FISH FROM LOWER ELWHA HATCHERY 2/06 9 (6,666)

PLANTING GOAL 59,500 FISH INTO ELWHA R (18.0272) 4/06 5 (11,900)

STEELHEAD WINTER 2006 ELWHA R (18.0272)

TRANSFER IN 60,000 FISH FROM LOWER ELWHA HATCHERY 2/07 9 (6,666)

PLANTING GOAL 59,500 FISH INTO ELWHA R (18.0272) 4/07 5 (11,900)

2005 FUTURE BROOD DOCUMENT WDFW ELWHA HATCHERY

Page 100

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 ELWHA R (18.0272)

Facility notes for: ELWHA HATCHERY

Steelhead needed to meet tribal eggtake may be trapped and transfered to Elwha Tribal Facility.

2005 FUTURE BROOD DOCUMENT SKOK **ENETAI HATCHERY (16)**

DATE FISH/LB (LBS)

CHUM 2005 MCKERNAN (WEAVER CR)

TRANSFER IN 3,000,000 EYED EGGS FROM MCKERNAN HATCHERY 12/05 Four year stock replacement program. PLANTING GOAL 1,000,000 FISH INTO ENETAI CR (16.0217) 4/06 900 (1,111) PLANTING GOAL 1,500,000 FISH INTO ENETAI CR (16.0217) 5/06 400 (3,750)

> FY 20 POUNDS RELEASED 4,861 +POUNDS TRANSFERED OUT : 0 |-POUNDS TRANSFERED IN : 0 **=NET PRODUCTION** 4,861

Page 101

Facility notes for: **ENETAL HATCHERY (16**

Page 102

DATE FISH/LB (LBS)

CHINOOK	SPRING 2004 EN	ITIAT R (46.0042)
PLANTING GOAL	400,000 FISH	INTO ENTIAT R (46.0042) 4/06 18 (22,222)
CHINOOK	SPRING 2005 EN	ITIAT R (46.0042)
EGG TAKE GOAL	500,000	()
PLANTING GOAL	400,000 FISH	INTO ENTIAT R (46.0042) 4/07 18 (22,222)
RAINBOW	TR 2005 SPOKA	NE
TRANSFER IN Transfer for National	•	GS FROM CHELAN HATCHERY 12/05 () program.
		FY 20 : POUNDS RELEASED : 22,222 +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 =NET PRODUCTION : 22,222

Facility notes for: ENTIAT NFH

2005 FUTURE BROOD DOCUMENT **WDFW** FALLERT CR HATCHERY

DATE FISH/LB (LBS)

CHINOOK FAL	L 2005 KALAMA R	(27.0002
-------------	-----------------	----------

2,600,000 GREEN EGGS FROM KALAMA FALLS TRANSFER IN May adjust release numbers between Kalama Falls and Fallert Creek, but the Kalama River goal will remain at 5,000,000. PLANTING GOAL 2,500,000 FISH INTO KALAMA R (27.0002) 6/06 80 (31,250) May adjust release numbers between Fallert Creek and Kalama Falls, but the Kalama River goal will remain 5,000,000.

CHINOOK SPRING 2004 KALAMA R (27.0002)

250,000 FISH INTO KALAMA R (27.0002) 3/06 10 (25,000) PLANTING GOAL Release February-March.

CHINOOK SPRING 2005 KALAMA R (27.0002)

TRANSFER IN 285.000 FISH FROM KALAMA FALLS 5/06 100 (2,850)

PLANTING GOAL 250,000 FISH INTO KALAMA R (27.0002) 3/07 10 (25,000) Release February-March. May adjust release numbers between Fallert Creek and Kalama Falls, but the Kalama River goal will remain 500,000.

COHO 2004 TYPE-S (GENERAL)

PLANTING GOAL 350,000 FISH INTO KALAMA R (27.0002) 5/06 17 (20,588) Release April - May.

COHO 2005 TYPE-S (GENERAL)

EGG TAKE GOAL 420,000 Any Type-S stock source is acceptable. TRANSFER GOAL 1,000 EYED EGGS TO REGION 5 ED COOPS 11/05) To approved list of SIC projects. PLANTING GOAL 350,000 FISH INTO KALAMA R (27.0002) 5/07 17 (20,588) Release April to June.

STEELHEAD SUMMER 2005 SKAMANIA (NF WASHOUG

TRANSFER IN 30,000 FISH FROM SKAMANIA HATCHERY 11/05 10 (3,000)

PLANTING GOAL 30,000 FISH INTO KALAMA R (27.0002) 4/06 5 (6,000) Release April - May.

1/13/05

Page 103

Page 104

2005 FUTURE BROOD DOCUMENT WDFW FALLERT CR HATCHERY

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 SKAMANIA (NF WASHOUG

TRANSFER IN 30	0,000 FISH F	ROM	SKAMANIA HATO	CHERY 1	1/06 10	(3,000)
PLANTING GOAL Release April - May.	30,000 FISH	INTC	KALAMA R (27.	0002) 4/07	7 5 (6	,000)
WILD STEEL	SUMMER 2005	KAL	AMA R (27.0002)			
TRANSFER IN 90	0,000 GREEN EC	GGS I	ROM KALAMA F	ALLS	()
TRANSFER GOAL Transfer June - August	*	ТО	KALAMA FALLS	7/05	1,000 (70)
WILD STEEL	SUMMER 2006	KAL	AMA R (27.0002)			
TRANSFER IN 90	0,000 GREEN EC	GGS I	ROM KALAMA F	ALLS	()
TRANSFER GOAL Transfer June - August		то	KALAMA FALLS	7/06	1,000 (70)
WILD STEEL	WINTER 2005 I	KALA	MA R (27.0002)			
TRANSFER IN 60	0,000 GREEN EC	GGS I	ROM KALAMA F	ALLS	()
TRANSFER GOAL	50,000 FISH	то	GOBAR POND	3/06	100 (500)
WILD STEEL	WINTER 2006 I	KALA	MA R (27.0002)			
TRANSFER IN 60	0,000 GREEN E	GGS I	ROM KALAMA F	ALLS	()
TRANSFER GOAL	50,000 FISH	то	GOBAR POND	3/07	100 (500)

2005 FUTURE BROOD DOCUMENT WDFW FALLERT CR HATCHERY

Page 105

DATE FISH/LB (LBS)

WILD STEEL WINTER 2006 KALAMA R (27.0002)

FY 20 POUNDS RELEASED 82,838 +POUNDS TRANSFERED OUT : 570 -POUNDS TRANSFERED IN: 5,850 =NET PRODUCTION 77,558

Facility notes for: FALLERT CR HATCHERY

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

Funded through Mitchell Act

Transfers of appropriate stocks of fall chinook and coho, as outlined in the stock transfer guidelines, will take place among lower Columbia River facilities in order to meet production goals.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS FALSE BAY CR RSI

Page 106

DATE FISH/LB (LBS)

CHUM	2005	WHATCOM	CR	(01.0566)

TRANSFER IN	100,000 EYED EGGS FROM WHATCOM CR HATCHERY			
PLANTING GOAL	100,000 EYED EGGS INTO FALSE BAY CR 02.0028 1/06	(0)	

Facility notes for: FALSE BAY CR RSI Alternate site for RSI is near Friday Harbor Lab, WRIA 02.0019 1/13/05

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS FERNDALE HIGH

Page 107

DATE FISH/LB (LBS)

COHO 2005 NOOKSACK(KENDALL CR	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)

Facility notes for: FERNDALE HIGH

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS FISH FIRST

DATE FISH/LB (LBS)

COHO 2005 TYPE-N (GENERAL)

TRANSFER IN	460,000 EYED E	GGS FROM LEWIS RIVER HATCHERY ()
For RSIs in NF Lew	is River tribs	
PLANTING GOAL	50,000 FISH	INTO 4/06 1,500 (33)
Released into Jacks	son Creek.	
PLANTING GOAL	50,000 FISH	INTO 4/06 1,500 (33)
Released into Haye	s Creek	
PLANTING GOAL	50,000 FISH	INTO 4/06 1,500 (33)
Released into Colva	an Creek.	
PLANTING GOAL	50,000 FISH	INTO 4/06 1,500 (33)
Released into Role	rs Bottom Creek.	
PLANTING GOAL	50,000 FISH	INTO 4/06 1,500 (33)
Released into Stabl	e Creek.	
PLANTING GOAL	10,000 FISH	INTO 4/06 1,500 (6)
Released into Allan	Crk.	
PLANTING GOAL	50,000 FISH	INTO DAVIS CR 26.1085 4/06 1,500 (33)
PLANTING GOAL	50,000 FISH	INTO HOUGHTON CR 27.0319 4/06 1,500 (33)
PLANTING GOAL	50,000 FISH	INTO JOHNSON CR (27.0327) 4/06 1,500 (33)
I LANTINO OOAL	50,000 1 1011	1110 0011110011 011 (21.0021) 4/00 1,000 (00)
PLANTING GOAL	50,000 FISH	INTO RILEY CR (27.0190) 4/06 1,500 (33)

COHO TYPE N 2005 LEWIS WILD (27.0168)

TRANSFER IN	400,000 EYED EC	GS FROM SPEE	LYAI HATCHERY	1	()
For Chelatchie and Cedar Cr trib RSI projects. All eggs otolith marked.						
PLANTING GOAL	50,000 FISH	INTO	4/06 1,500 (33)		
Released into Bitter	Creek.					
PLANTING GOAL	50,000 FISH	INTO	4/06 1,500 (33)		
Release into South F	ork of Chelatchie	Creek.				
PLANTING GOAL	50,000 FISH	INTO	4/06 1,500 (33)		
Released into Kenyo	n Creek.		•			
PLANTING GOAL	50,000 FISH	INTO BEAVER C	CR (26.0325) 4/0	06 1,500 (33)
PLANTING GOAL	50,000 FISH	INTO CEDAR CF	` '	6 1,500 (33))
RSI project on unnar	ned trib to Cedar (Creek. All eggs oto	lith marked.			
PLANTING GOAL	50,000 FISH	INTO JOHN CR	(27.0335) 4/06	1,500 (33)	
PLANTING GOAL	50,000 FISH	INTO LOCKWOO	DD CR 27.0189	4/06 1,50	0 (33)
PLANTING GOAL	50,000 FISH	INTO PUP CREE	EK (27.0345) 4/0	06 1,500 (33	·)

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS FISH FIRST

Page 109

DATE FISH/LB (LBS)

)

FY 20 :	
POUNDS RELEASED :	567
+POUNDS TRANSFERED OUT	: 0
-POUNDS TRANSFERED IN:	0
=NET PRODUCTION :	567
1	

Facility notes for: FISH FIRST

Cedar trib and Chelatchie Cr RSI projects approved subject to provisions outlined in BRAP report. All eggs otolith marked. Otolith reading costs to be supplied by cooperators.

Chelatchie and Cedar Cr projects approved for 3 years beginning with 2001 brood.

WDFW - EN COOPS FISH FIRST NET PEN

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 LEWIS R (27.0168)

TRANSFER IN	75,000 FISH	FROM SPEELYAI HATCHERY	12/05	9 (8,333)
TRANSFER IN	75,000 FISH	FROM SPEELYAI HATCHERY	2/06	8 (9,375)
PLANTING GOAL	75,000 FISH	INTO LEWIS R -NF 27.0168	2/06	9 (8,333)
PLANTING GOAL	75.000 FISH	INTO LEWIS R -NF 27.0168	3/06 8	3 (9.375)

CHINOOK SPRING 2005 LEWIS R (27.0168)

TRANSFER IN	75,000 FISH	FROM SPEELYAI HATCHERY	12/06	9 (8,333)
TRANSFER IN	75,000 FISH	FROM SPEELYAI HATCHERY	2/07	8 (9,375)
PLANTING GOAL	75,000 FISH	INTO LEWIS R -NF 27.0168	2/07	9 (8,333)
PI ANTING GOAL	75.001 FISH	INTO LEWIS R -NF 27.0168	3/07	8 (9.375)

STEELHEAD SUMMER 2005 LEWIS R (27.0168)

TRANSFER IN	50,000 FISH	FROM SKAMANIA HATCHERY	4/06	6 (8,333)
PLANTING GOAL	50,000 FISH	INTO LEWIS R -NF 27.0168	5/06 5	5 (10,000)

STEELHEAD SUMMER 2006 LEWIS R (27.0168)

TRANSFER IN	50,000 FISH	FROM SKAMANIA HATCHERY	4/07	6 (8,333)
Right ventril clip.				
PLANTING GOAL	50,000 FISH	INTO LEWIS R -NF 27.0168	5/07	5 (10,000)

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS FISH FIRST NET PEN

Page 111

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 LEWIS R (27.0168)

FY 20 : |

| POUNDS RELEASED : 27,708 | +POUNDS TRANSFERED OUT : 0 | -POUNDS TRANSFERED IN : 26,041

=NET PRODUCTION : 1,667

Facility notes for: FISH FIRST NET PEN Chinook production part of mitigation agreement.

FORD HATCHERY

DATE FISH/LB (LBS)

BROWN TR 2004 FORD

TRANSFER IN	2,500 FISH	FROM SPOR	KANE HATCHE	RY 3/06	5 (500)	1	
PLANTING GOAL Broodstock5 fpp, 4	2,000 FISH 4000 lbs.	INTO REG	SION 1 LAKES	12/07 1	1 (2,000)		
BROWN T	R 2005 FORD						
EGG TAKE GOAL	1,850,000		()			
1,000,000 eggs for T		EDOM CDO		DV 2/07	F (400)		
TRANSFER IN	2,000 FISH	FROM SPOR	KANE HATCHE	RY 3/07	5 (400)	!	
TRANSFER GOAL	110,000 EYE	D EGGS TO	CHELAN HAT	CHERY	()	
TRANSFER GOAL	10,000 EYEI	DEGGS TO	GOLDENDALE	E HATCHERY	12/05	()
Every other year.	10 000 5\/5		KENDALL OD		,		
TRANSFER GOAL Must be held on regu			KENDALL CR	HATCHERY	()	
TRANSFER GOAL			MOSSYROCK	HATCHERY	11/05	()
THURST ETT OOT LE	70,000 2121	3 2000 .0	ooorragora		11700	`	,
TRANSFER GOAL	110,000 EYE	D EGGS TO	PUYALLUP H	ATCHERY	()	
TRANSFER GOAL	375,000 EYE	DEGGS TO	SPOKANE HA	ATCHERY	()	
TRANSFER GOAL	40,000 EYEI	DEGGS TO	VANCOUVER	HATCHERY	()	
PLANTING GOAL Broodstock5 fpp, 4	2,000 FISH 4000 lbs.	INTO REG	SION 1 LAKES	12/08 1	I (2,000)		
CUTTHRO	OAT 2005 KING	S LAKE					
EGG TAKE GOAL	500,000)			
Captive brood. Total	eggtake goal be				0,000 (See	Colvil	le program)
TRANSFER IN	2,500 FISH	FROM COLV	VILLE HATCHE	RY 10/05	250 (10)	
Captive Brood replace PLANTING GOAL		INTO DEC	NON 1 I AKES	6/08 1	(1,800)		
PLANTING GOAL	1,800 FISH	INTO REG	SION 1 LAKES	0/00 1	(1,600)		
E PROOK	TR 2004 FORD	`					
E BROOK	IR 2004 FORL	,					
TRANSFER IN	2,500 FISH	FROM SPOR	KANE HATCHE	RY 4/06	4 (625)	١	
PLANTING GOAL Broodstock.	2,000 FISH	INTO REG	ION 1 LAKES	11/06 1	1 (2,000)		

2005 FUTURE BROOD DOCUMENT WDFW FORD HATCHERY

Page 113

)

DATE FISH/LB (LBS)

E BROOK TR 2005 FORD

EGG TAKE GOAL	400,000	()
150,000 are triploids. TRANSFER IN		ROM SPOKANE HATCHERY 4/07 4 (500)
TRANSFER GOAL	110,000 EYED	EGGS TO CHELAN HATCHERY ()
Triploids. TRANSFER GOAL	30,000 EYED	EGGS TO GOLDENDALE HATCHERY 12/05 (
Triploid TRANSFER GOAL	60,000 EYED	EGGS TO SPOKANE HATCHERY ()
TRANSFER GOAL		EGGS TO TOKUL CREEK HATCHERY ()
Triploid. Must be held PLANTING GOAL Broodstock.	on pathogen free 2,000 FISH	e water. INTO REGION 1 LAKES 11/06 1 (2,000)
KOKANEE	2004 LAKE WHA	ATCOM
TRANSFER GOAL	128,000 FISH	TO ELECTRIC CITY NETPEN 10/05 60 (2,133)
PLANTING GOAL	572,000 FISH	INTO BANKS LK (GRAN) 10/05 60 (9,533)
KOKANEE	2005 LAKE WHA	ATCOM
TRANSFER IN 1,	400,000 EYED E	GGS FROM LK WHATCOM HATCHERY (
TRANSFER GOAL	12,500 FISH	TO DEER LK NET PEN 10/06 60 (208)
TRANSFER GOAL	128,000 FISH	TO ELECTRIC CITY NETPEN 10/06 60 (2,133)
PLANTING GOAL	440,000 FISH	INTO BANKS LK (GRAN) 5/06 600 (733)
PLANTING GOAL	572,000 FISH	INTO BANKS LK (GRAN) 10/06 60 (9,533)
PLANTING GOAL	100,000 FISH	INTO CHAPMAN LK (SPOK) 5/06 600 (166)
PLANTING GOAL	40,000 FISH	INTO DEEP LK (GRAN) 5/06 600 (66)
RAINBOW	TR 2004 SPOKA	NE

2005 FUTURE BROOD DOCUMENT WDFW FORD HATCHERY

Page 114

DATE FISH/LB (LBS)

RAINBOW TR 2005 SPOKANE

TRANSFER IN Triploids. For catcha	•	FROM COLVILLE HATCHERY 5/06 100 (300)				
•		GGS FROM SPOKANE HATCHERY ()				
TRANSFER GOAL	35,000 FISH	TO WELLS HATCHERY 9/06 30 (1,166)				
PLANTING GOAL	100,000 FISH	INTO REGION 1 LAKES 5/06 90 (1,111)				
PLANTING GOAL	30,000 FISH	INTO REGION 1 LAKES 4/07 5 (6,000)				
Triploids. PLANTING GOAL	270,000 FISH	INTO REGION 1 LAKES 4/07 5 (54,000)				
TIGER TR	2005 FORD					
EGG TAKE GOAL 1,000,000 () See Brown Trout Egg take. TRANSFER GOAL 20,000 EYED EGGS TO GOLDENDALE HATCHERY 11/05 () Every other year. Pilot project to establish survivability of the stock. TRANSFER GOAL 10,000 EYED EGGS TO KENDALL CR HATCHERY () For Lake Squalicum. TRANSFER GOAL 300,000 EYED EGGS TO SPOKANE HATCHERY 11/05 ()						
		FY 20 : POUNDS RELEASED : 74,609 +POUNDS TRANSFERED OUT : 2,133 -POUNDS TRANSFERED IN : 1,435 =NET PRODUCTION : 75,307				

Facility notes for: FORD HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW

FORKS CREEK HATCHERY

DATE FISH/LB (LBS)

				_	
EGG TAKE GOAL	2,060,000		()		
Backfill with addition	al eggs for Naselle a	and Nemah if nece	essary.		
PLANTING GOAL Release May-June.	2,000,000 FISH	INTO FORK CRI	EEK (24.0356)	6/06	80 (25,000)

CHINOOK FALL 2005 WILLAPA (FORK CREEK)

OLUMA COOF MODITUD
CHUM 2005 NORTH R 24.0034
EGG TAKE GOAL 220,000 () Eggs from Bitter Creek. Parents 100% virus tested. Eggs must be isolated with no effluent discarge until testing. TRANSFER GOAL 200,000 EYED EGGS TO FRED MARCH PROJECT 3/06 () Eggs from Bitter Creek. Parents 100% virus tested.
CHUM 2005 WILLAPA (FORK CREEK)
EGG TAKE GOAL 305,000 () Eggs for RFEG 10 project will be obtained from Forks Cr Hatchery or from wild broodstock obtained from the Willapa River TRANSFER GOAL 200,000 EYED EGGS TO RFEG 10 WILLAPA BAY 3/06 () Eggs from Forks Creek Hatchery or from wild broodstock obtained in the Willapa River. TRANSFER GOAL 50,000 EYED EGGS TO RFEG 10 WILLAPA BAY 3/06 () For Elk Creek Project.
PLANTING GOAL 50,000 FISH INTO FORK CREEK (24.0356) 4/06 450 (111)
COHO 2004 WILLAPA (FORK CREEK) PLANTING GOAL 500,000 FISH INTO FORK CREEK (24.0356) 4/06 17 (29,411) March-May release.
COHO 2005 WILLAPA (FORK CREEK)
EGG TAKE GOAL 1,300,000 ()
TRANSFER GOAL 300,000 EYED EGGS TO FRED MARCH PROJECT ()
TRANSFER GOAL 220,000 GREEN EGGS TO NW STEELHEADERS 1/06 ()
For RSI projects. TRANSFER GOAL 25,000 EYED EGGS TO RFEG 10 WILLAPA BAY () For Armstrong Creek Project. Approved for 3 years beginning with 2001 brood. TRANSFER GOAL 50,000 EYED EGGS TO RFEG 10 WILLAPA BAY () For Butte Creek Project. Approved for 3 years beginning with 2001 brood. TRANSFER GOAL 200,000 EYED EGGS TO RFEG 10 WILLAPA BAY () For Unnamed trib 24.0321, Mill Creek, and SF Willapa projects.

TRANSFER IN

2005 FUTURE BROOD DOCUMENT WDFW

Page 116

FORKS CREEK HATCHERY

DATE FISH/LB (LBS)

COHO 200	05 WILLAPA (FOI	RK CREEK)			
PLANTING GOAL March-May release.	500,000 FISH	INTO FORK CREEK	K (24.0356) 4/07	17 (29,411)	
COHO 200	05 WILLAPA LAT	ES			
EGG TAKE GOAL	115,000		()		
Backfill with other Wil PLANTING GOAL	llapa Bay stocks i 100,000 FISH	f necessary. INTO FORK CREEP	K (24.0356) 4/07	17 (5,882)	
STEELHEA	AD WINTER 2005	CHEHALIS R (22.019	90)		
Adults 100% sampled TRANSFER GOAL	d. 37,500 FISH nted into Upper C	EGGS FROM UPR CH TO BINGHAM CR hehalis River. Parents	HATCHERY	D () 1,000 (37) I, eggs on regulated path. free H2O. No discha	arge
STEELHEA	AD WINTER 2005	WILLAPA (FORK CR	EEK)		
EGG TAKE GOAL	90,000		()		
TRANSFER GOAL	10,000 FISH	TO FRED MARCH	PROJECT 1/0	06 10 (1,000)	
TRANSFER GOAL For acclimation in Ka PLANTING GOAL Fish volitionally relea PLANTING GOAL PLANTING GOAL	red from Naselle of 11,000 FISH rniss Pond. 30,000 FISH sed April-May at 5 10,000 FISH	EGGS TO NEMAH F or Forks Creek to Nem TO NW STEELHE INTO FORK CREEK 5-6 fpp. INTO SMITH CR (2 INTO STRINGER CF the Willapa River. Voli INTO WILLAPA R -S	ah. ADERS 1/06 (24.0356) 4/06 (4.0035) 4/06 5 R 24.0339 1/06 tional release Apri	5 (6,000) 5 (2,000) 10 (1,500)	
STEELHEA	AD WINTER 2006	6 CHEHALIS R (22.019	90)		

37,500 GREEN EGGS FROM UPR CHEHALIS STEELHD These eggs must be maintained in isolation at Forks Creek and transferred to Bingham after hatch. TRANSFER GOAL 38,000 FISH TO BINGHAM CR HATCHERY 1,000 (38)

Excess fry will be planted into Upper Chehalis River. Parents 100% virus tested, eggs held on regulated path. free H2O. No

IENT Page 117

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 CHEHALIS R (22.0190)

dischange until testing complete.

STEELHEAD WINTER 2006 WILLAPA (FORK CREEK)

EGG TAKE GOAL	110,000	()
TRANSFER GOAL	10,000 FISH	TO FRED MARCH PROJECT 1/07 10 (1,000)
TRANSFER GOAL	15,000 EYED E	EGGS TO NEMAH HATCHERY ()
15,000 eggs transferr	ed from Naselle o	or Forks Creek to Nemah.
PLANTING GOAL	40,000 FISH	INTO FORK CREEK (24.0356) 4/07 5 (8,000)
Fish volitionally release	sed April-May at 5	i-6 fpp.
PLANTING GÓAL	10,000 FISH	INTO SMITH CR (24.0035) 4/07 5 (2,000)
PLANTING GOAL	15,000 FISH	INTO STRINGER CR 24.0339 1/07 10 (1,500)
Allow acclimation to n	niddle section of tl	he Willapa River. Volitional release April-May.
PLANTING GOAL	10,000 FISH	INTO WILLAPA R -SF 240277 4/07 5 (2,000)

Facility notes for:

FORKS CREEK HATCHER

Chum eggs may be broodstocked from Willapa and North River tributaries to fill programs. IHN was found in North River chum and only eggs that are from parents that have been tested 100% negative can be used in the Willapa River.

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

All steelhead are a Chambers Creek stock derivative returning to Forks Creek Hatchery and will be mass marked with an adipose fin clip.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS FRED MARCH PROJECT

DATE FISH/LB (LBS)

CHUM 2005 NORTH R 24.0034

TRANSFER IN 200,000 EYED EGGS FROM FORKS CREEK HATCHERY 3/06 Eggs from Bitter Creek. Parents 100% virus tested. INTO NORTH R (24.0034) 4/06 450 (444) PLANTING GOAL 200,000 FISH

COHO 2005 WILLAPA (FORK CREEK)

300,000 EYED EGGS FROM FORKS CREEK HATCHERY TRANSFER IN)

PLANTING GOAL 300,000 FISH INTO NORTH R (24.0034) 12/05 500 (600) Planted into spawning channel.

STEELHEAD WINTER 2005 WILLAPA (FORK CREEK)

TRANSFER IN 10,000 FISH FROM FORKS CREEK HATCHERY 1/06 10 (1,000)

PLANTING GOAL 10,000 FISH INTO NORTH R (24.0034) 4/06 5 (2,000)

Planted April-May.

STEELHEAD WINTER 2006 WILLAPA (FORK CREEK)

TRANSFER IN 10,000 FISH FROM FORKS CREEK HATCHERY 1/07 10 (1,000)

PLANTING GOAL 10,000 FISH INTO NORTH R (24.0034) 4/07 5 (2,000)

Planted April-May.

FY 20 POUNDS RELEASED 3,044 | +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN: 1,000 **=**NET PRODUCTION 2,044

1

Facility notes for: FRED MARCH PROJECT

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS FRIENDS LANDING NP

Page 119

DATE FISH/LB (LBS)

COHO 2004 SATSOP R (22.0360)

TRANSFER IN 50,000 FISH FROM BINGHAM CR HATCHERY 1/06 22 (2,272) 100% AD+CWT.
PLANTING GOAL 50,000 FISH INTO CHEHALIS R (22.0190) 4/06 15 (3,333) Quiggs Lake.

COHO 2005 SATSOP R (22.0360)

TRANSFER IN 50,000 FISH FROM BINGHAM CR HATCHERY 1/07 22 (2,272) 100% AD+CWT.

PLANTING GOAL 50,000 FISH INTO CHEHALIS R (22.0190) 4/07 15 (3,333) Quiggs Lake.

Facility notes for: FRIENDS LANDING NP

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS FRIENDS OF COWLITZ

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 COWLITZ R (26.0002)

TRANSFER IN 55,000 FISH FROM COWLITZ SALMON HATCH 11/05 22 (2,500) Transfer to Wallace Ponds for acclimation and release.

PLANTING GOAL 55,000 FISH INTO COWLITZ R (26.0002) 4/06 8 (6,875) Release March-April.

CHINOOK SPRING 2005 COWLITZ R (26.0002)

TRANSFER IN 55,000 FISH FROM COWLITZ SALMON HATCH 10/06 10 (5,500) Transfer to Wallace Ponds for acclimation and release.

PLANTING GOAL 55,000 FISH INTO COWLITZ R (26.0002) 4/07 8 (6,875) Release March-April.

COHO 2005 TYPE-N (COWLITZ)

TRANSFER IN 200,000 EYED EGGS FROM COWLITZ SALMON HATCH) PLANTING GOAL 80,000 FISH INTO BLUE CR (26.0527) 3/06 1,500 (53) Approved through 2006 brood. 20,000 FISH PLANTING GOAL INTO COWLITZ RIVER TRIBS 3/06 1,500 (13) Billie Creek. Approved through 2006 brood. PLANTING GOAL 16,000 FISH INTO LACAMAS CR (26.0467) 3/06 1,500 (PLANTING GOAL 8,000 FISH INTO OLEQUA CR (26.0427) 3/06 1,500 (5) PLANTING GOAL 16,000 FISH INTO SALMON CR (26.0187) 3/06 1,500 (10)

CUTTHROAT SEARUN 2005 COWLITZ R (26.0002)

TRANSFER IN 10,000 FISH FROM COWLITZ TROUT HATCH 2/06 (0)
To Lou Reebs net pen site.
PLANTING GOAL 5,000 FISH INTO COWLITZ R (26.0002) 3/06 4 (1,250)
From Lou Reebs net pen site.
PLANTING GOAL 5,000 FISH INTO COWLITZ R (26.0002) 4/06 4 (1,250)
From Lou Reebs net pen site.

CUTTHROAT SEARUN 2006 COWLITZ R (26.0002)

TRANSFER IN 10,000 FISH FROM COWLITZ TROUT HATCH 2/07 (0)
To Lou Reebs net pen site.

PLANTING GOAL 5,000 FISH INTO COWLITZ R (26.0002) 3/07 4 (1,250)
From Lou Reebs net pen site.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS FRIENDS OF COWLITZ

Page 121

DATE FISH/LB (LBS)

CUTTHROAT SEARUN 2006 COWLITZ R (26.0002)

PLANTING GOAL 5,000 FISH INTO COWLITZ R (26.0002) 4/07 4 (1,250) From Lou Reebs net pen site.

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 60,000 FISH FROM MOSSYROCK HATCHERY (0)

Portions of Mayfield Lake trout production transferred to FOC Net Pens for rearing and release. Number/sizes/dates variable. Plants listed on Mossyrock page for simplicity.

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 60,000 FISH FROM MOSSYROCK HATCHERY (0)

Portions of Mayfield Lake trout production transferred to FOC Net Pens for rearing and release. Number/sizes/dates variable. Plants listed on Mossyrock page for simplicity.

STEELHEAD SUMMER 2005 COWLITZ R (26.0002)

TRANSFER IN 100,000 FISH FROM COWLITZ TROUT HATCH 2/06 6 (16,666)

PLANTING GOAL 50,000 FISH INTO COWLITZ R (26.0002) 5/06 5 (10,000)

From Wallace Ponds.

PLANTING GOAL 40,000 FISH INTO COWLITZ R (26.0002) 5/06 5 (8,000)

From Toledo Sand & Gravel Net Pens.

STEELHEAD SUMMER 2006 COWLITZ R (26.0002)

TRANSFER IN 100,000 FISH FROM COWLITZ TROUT HATCH 2/07 6 (16,666)

PLANTING GOAL 50,000 FISH INTO COWLITZ R (26.0002) 5/07 5 (10,000)

From Wallace Ponds.

PLANTING GOAL 40,000 FISH INTO COWLITZ R (26.0002) 5/07 5 (8,000)

From Toledo Sand & Gravel Net Pens.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS FRIENDS OF COWLITZ

Page 122

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 COWLITZ R (26.0002)

Facility notes for: FRIENDS OF COWLITZ

Up to 18,000 addition pounds of rainbow trout may be reared in net pens to meet mitigation goal of 50,000 lbs.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS FT LEWIS NP -AMER.LK

Page 123

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 55,000 FISH FROM PUYALLUP HATCHERY 11/05 20 (2,750)

PLANTING GOAL 55,000 FISH INTO AMERICAN LK (PIER) 4/06 4 (13,750)

RAINBOW TR 2005 GOLDENDALE

 TRANSFER IN
 55,000 FISH
 FROM PUYALLUP HATCHERY
 11/06
 20 (2,750)

 PLANTING GOAL
 55,000 FISH
 INTO AMERICAN LK (PIER)
 4/07
 4 (13,750)

FY 20 : |
| POUNDS RELEASED : 13,750 |
| +POUNDS TRANSFERED OUT : 0 |
| -POUNDS TRANSFERED IN : 2,750 |
| =NET PRODUCTION : 11,000 |

Facility notes for: FT LEWIS NP -AMER.L

2005 FUTURE BROOD DOCUMENT WDFW GARRISON SPRINGS

Page 124

DATE FISH/LB (LBS)

CHINOOK FALL 2004 CHAMBERS CR 12.0007

TRANSFER GOAL 75,000 FISH TO CHAMBERS CR HATCHERY 1/06 15 (5,000)

TRANSFER GOAL 140,000 FISH TO LAKEWOOD HATCHERY 9/05 25 (5,600)

CHINOOK FALL 2005 CHAMBERS CR 12.0007

EGG TAKE GOAL	1,600,000	()	
TRANSFER IN 1	,100,000 FISH	FROM LAKEWOOD HATO	CHERY	2/06 1,000 (1,100)
TRANSFER IN	500,000 FISH	FROM LAKEWOOD HATO	HERY	4/06 1,000 (500)
TRANSFER GOAL	75,000 FISH	TO CHAMBERS CR HA	ATCHERY	1/07 15 (5,000)
TRANSFER GOAL Transfered October- TRANSFER GOAL	,	TO LAKEWOOD HATO		10/06 25 (5,600) ERY 9/05 ()
PLANTING GOAL 100% AD+CWT May PLANTING GOAL	100,000 FISH /June release fro 850,000 FISH	INTO CHAMBERS CR 1 m Chambers Trap. INTO CHAMBERS CR 1		5/06 19 (5,263) 5/06 50 (17,000)
PLANTING GOAL 100% AD+CWT Sept	100,000 FISH tember/October re	INTO CHAMBERS CR 1 elease from Chambers Trap		//06 19 (5,263)

Facility notes for: GARRISON SPRINGS

Fall chinook program supports a directed tribal fishery in Chambers Bay.

No chinook will be passed upstream of the trap. All returns may be incorporated into the hatchery program, if funds are available for rearing/mass marking additional fish.

Tumwater Falls may supply eggs if short.

2005 FUTURE BROOD DOCUMENT WDFW GEORGE ADAMS Page 125

DATE FISH/LB (LBS)

CHINOOK FALL 2005 GEORGE ADAMS (PURDY)

EGG TAKE GOAL 4,570,000 () If egg survival is better than expected, resulting surplus fry can be planted into landlocked lakes identified by co-managers
TRANSFER GOAL 500 EYED EGGS TO HOOD CANAL SCHOOLS ()
TRANSFER GOAL 50,000 FISH TO LONGLVKINGS-LILLIWAP 4/06 150 (333) Puget Sound Recreational Enhancement Project.
TRANSFER GOAL 75,000 FISH TO LONGLVKINGS-SKOK(RIC 6/06 50 (1,500)
Transfer to Rick's Pond - Puget Sound Recreational Enhancement Project TRANSFER GOAL 55,000 EYED EGGS TO RFEG 6 HOOD CANAL ()
For Hood Canal Conservancy sites. PLANTING GOAL 3,800,000 FISH INTO PURDY CR (16.0005) 5/06 65 (58,461)
Release at 60-80 fpp.100% identified.
CHUM 2005 MCKERNAN (WEAVER CR)
TRANSFER IN 8,500,000 EYED EGGS FROM MCKERNAN HATCHERY ()
TRANSFER GOAL 15,000 EYED EGGS TO GRIMM PROJECT ()
TRANSFER GOAL 35,000 EYED EGGS TO HOOD CANAL SCHOOLS ()
TRANSFER GOAL 5,600,000 FISH TO HOODSPORT HATCHERY 3/06 800 (7,000)
TRANSFER GOAL 800 EYED EGGS TO LTL ANDERSON CR PROJ ()
TRANSFER GOAL 2,200,000 FISH TO MCKERNAN HATCHERY 4/06 550 (4,000)
TRANSFER GOAL 1,750 EYED EGGS TO REGION 6 ED COOPS ()
TRANSFER GOAL 140,000 EYED EGGS TO RFEG 6 HOOD CANAL ()
CHUM SUMMER 2005 UNION R (15.0503)
TRANSFER IN 180,000 GREEN EGGS FROM RFEG 6 HOOD CANAL ()
TRANSFER GOAL 43,000 EYED EGGS TO RFEG 6 HOOD CANAL 10/05 ()
To Huson Cr Hatchery. TRANSFER GOAL 86,000 EYED EGGS TO RFEG 6 HOOD CANAL 10/05 ()
To Tahuya River Hatchery. TRANSFER GOAL 42,000 FISH TO RFEG 6 HOOD CANAL 12/05 1,400 (30)
To Huson Cr Hatchery Fish are transfered to Tahuya in March.

2005 FUTURE BROOD DOCUMENT WDFW GEORGE ADAMS

Page 126

DATE FISH/LB (LBS)

COHO 20	04 BIG QUILCENE	E 17.0012
TRANSFER GOAL	425,000 FISH	TO PORT GAMBLE BAY PENS 2/06 25 (17,000)
COHO 20	04 GEORGE ADA	MS (PURDY)
PLANTING GOAL	300,000 FISH	INTO PURDY CR (16.0005) 4/06 17 (17,647)
COHO 20	05 BIG QUILCENE	≣ 17.0012
		GGS FROM QUILCENE NFH ()
		smolts from this transfer. TO PORT GAMBLE BAY PENS 2/07 25 (17,000)
COHO 30	05 GEORGE ADA	MS (PLIPDY)
		, , , , , , , , , , , , , , , , , , ,
EGG TAKE GOAL	345,000	()
PLANTING GOAL	300,000 FISH	INTO PURDY CR (16.0005) 4/07 17 (17,647)
		FY 20 : POUNDS RELEASED : 76,108
		+POUNDS TRANSFERED OUT : 29,863 -POUNDS TRANSFERED IN : 0 =NET PRODUCTION : 105,971

Facility notes for:
GEORGE ADAMS
All coho destined for yearling production will be mass marked with an adipose fin clip.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS GIG HARBOR FISHERMEN

Page 127

DATE FISH/LB (LBS)

CHUM 20	05 MINTER C	R (15.0048)
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975,000 FISH

TRANSFER IN 1,000,000 EYED EGGS FROM MINTER CR HATCHERY () INTO DONKEY CREEK (15) 4/05 1,500 (650)

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

Facility notes for: GIG HARBOR FISHERME

PLANTING GOAL

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS GIRL SCOUTS/LIONS CL

Page 128

DATE FISH/LB (LBS)

COHO 2005 VAN WINKLE

TRANSFER IN 500 FISH FROM LK ABERDEEN HATCHERY (0)
PLANTING GOAL 500 FISH INTO MOX CHUCK SL TRB 252 4/06 500 (1)

Facility notes for: GIRL SCOUTS/LIONS C

PLANTING GOAL

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS GLENWOOD SPRINGS

Page 129

DATE FISH/LB (LBS)

CHINOOK	FALL 2004 SAMIS	SH(FRIDAY CREEK)	
PLANTING GOAL Project under the Re		INTO EAST SOUND (ORCAS) Enhancement Account under cont	5/06 5 (50,000) tract with Long Live the Kings. 100% CWT
CHINOOK	FALL 2005 GLEN	WOOD SPRINGS	
EGG TAKE GOAL	590,000	()	_
TRANSFER GOAL	1,000 EYED E	EGGS TO REGION 4 ED COOPS	S ()
PLANTING GOAL Release of 500,000 f		INTO EAST SOUND (ORCAS) program.	6/06 80 (3,750)
CHINOOK	FALL 2005 SAMIS	SH(FRIDAY CREEK)	
For Glenwood Spring PLANTING GOAL	gs. Transfer only if 250,000 FISH	GGS FROM SAMISH HATCHFRI Glenwood does not meet eggtake INTO EAST SOUND (ORCAS) Enhancement Account under cont	
CHUM 20	05 WHATCOM CF	R (01.0566)	
TRANSFER IN	200,000 EYED EG	GGS FROM WHATCOM CR HATC	
PLANTING GOAL	180,000 FISH	INTO EAST SOUND (ORCAS)	4/06 600 (300)
COHO 20	04 GLENWOOD S	SPRINGS	
PLANTING GOAL	100,000 FISH	INTO EAST SOUND (ORCAS)	4/06 15 (6,666)
COHO 200	05 GLENWOOD S	SPRINGS	
EGG TAKE GOAL Kendall Creek used t TRANSFER GOAL		() nce in low years at Glenwood. EGGS TO WEST SOUND CR R	

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

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS GLENWOOD SPRINGS

Page 130

DATE FISH/LB (LBS)

COHO	2005	GLENWOOD SPRINGS
	2000	SELIVIOOD OI KIIVOO

FY 20 :	
POUNDS RELEASED :	60,716
+POUNDS TRANSFERED OUT	0
-POUNDS TRANSFERED IN:	0
=NET PRODUCTION :	60,716 ·
İ	•

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 FUTURE BROOD DOCUMENT WDFW GOBAR POND

Page 131

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 KALAMA R (27.0002)

TRANSFER IN 260,000 FISH FROM KALAMA FALLS 12/05 13 (20,000)

May adjust release numbers between Kalama Falls and Fallert Creek, but the Kalama River goal will remain at 500,000.

PLANTING GOAL 250,000 FISH INTO GOBAR CR (27.0073) 3/06 10 (25,000)

Feb-Mar release.

CHINOOK SPRING 2005 KALAMA R (27.0002)

TRANSFER IN 260,000 FISH FROM KALAMA FALLS 12/06 13 (20,000)

May adjust release numbers between Kalama Falls and Fallert Creek, but the Kalama River goal will remain at 500,000.

PLANTING GOAL 250,000 FISH INTO GOBAR CR (27.0073) 3/07 10 (25,000)

Feb-Mar release.

STEELHEAD WINTER 2005 KALAMA R (27.0002)

TRANSFER IN 45,000 FISH FROM KALAMA FALLS 3/06 8 (5,625)

PLANTING GOAL 45,000 FISH INTO GOBAR CR (27.0073) 4/06 5 (9,000)

Release April-May, 5.5 fpp.

STEELHEAD WINTER 2006 KALAMA R (27.0002)

TRANSFER IN 45,000 FISH FROM KALAMA FALLS 3/07 8 (5,625)

PLANTING GOAL 45,000 FISH INTO GOBAR CR (27.0073) 4/07 5 (9,000)

Release April-May, 5.5 fpp.

WILD STEEL WINTER 2005 KALAMA R (27.0002)

TRANSFER IN 50,000 FISH FROM FALLERT CR HATCHERY 3/06 100 (500)

PLANTING GOAL 45,000 FISH INTO GOBAR CR (27.0073) 4/06 5 (9,000)

Release April-May, 5.5 fpp.

WILD STEEL WINTER 2006 KALAMA R (27.0002)

TRANSFER IN 50,000 FISH FROM FALLERT CR HATCHERY 3/07 100 (500)

PLANTING GOAL 45,000 FISH INTO GOBAR CR (27.0073) 4/07 5 (9,000)

Release April-May, 5.5 fpp.

2005 FUTURE BROOD DOCUMENT WDFW GOBAR POND

Page 132

DATE FISH/LB (LBS)

WILD STEEL WINTER 2006 KALAMA R (27.0002)

=NET PRODUCTION : 16,875

Facility notes for: GOBAR POND

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

2005 FUTURE BROOD DOCUMENT WDFW GOLDENDALE HATCHERY

DATE FISH/LB (LBS)

RRC	NWC	TR	2005	FOR	חי

TRANSFER IN	10,000 EYED E	GGS FROM FORD HATCHE	RY	12/05	()
Every other year. PLANTING GOAL	7.000 FISH	INTO REGION 5 LAKES	6/06	50 (140)	
Every other year.	7,000 FISH	INTO REGION 5 LAKES	6/06	50 (140)	
. , ,						
CUITTUDO	DAT 2005 TWIN	IVKES				
COTTING	DAT 2005 TWIN	LANLO				
PLANTING GOAL	5,000 FISH	INTO REGION 5 LAKES	9/05	250 (20)	
CUTTHRO	DAT 2006 TWIN	LAKES				
TRANSFER IN	7.000 FYFD FO	GGS FROM CHELAN HATC	HFRY	6/06	()
	.,000 = . = 5 = 5			0.00	`	,
PLANTING GOAL	5,000 FISH	INTO REGION 5 LAKES	9/06	250 (20)	
E BROOK	TR 2005 FORD					
TRANSFER IN	30,000 EYED E	GGS FROM FORD HATCHE	ERY	12/05	()
Triploid		WITO DECION - 1 41/50	- 100	/	,	,
PLANTING GOAL Planted May-June.	19,000 FISH	INTO REGION 5 LAKES	5/06	50 (380)	
rianted may dune.						
DAINDON	/ TD	ACAID ALE				
RAINBOW	TR 2001 GOLD	PENDALE				
PLANTING GOAL	180 FISH	INTO REGION 3 LAKES	11/06	1 (180)	
Broodstock. 10 pour			44/07	4 /	400\	
PLANTING GOAL Broodstock. 10 pour	420 FISH	INTO REGION 5 LAKES	11/07	1 (420)	
Broodstook. To pour	100 Cuon, 1000 pt	Julius total.				
DAINDON	/ TD					
RAINBOW	/TR 2002 GOLD	JENDALE				
PLANTING GOAL	360 FISH	INTO REGION 3 LAKES	11/05	1 (360)	
Broodstock. 6.25 po PLANTING GOAL	unds each, 2813 180 FISH		11/06	1 /	100)	
Broodstock. 10 pour		INTO REGION 3 LAKES bunds total.	11/06	1 (180)	
PLANTING GOAL	420 FISH	INTO REGION 5 LAKES	11/07	1 (420)	
Broodstock. 10 pour	nds each, 4550 po	ounds total.				

2005 FUTURE BROOD DOCUMENT WDFW GOLDENDALE HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2003 GOLDENDALE

PLANTING GOAL	360 FISH	INTO REGION 3 LAKES	11/06	1 (360)
Broodstock. 6.25 pounds each, 2250 pounds total.					
PLANTING GOAL	12 FISH	INTO REGION 3 LAKES	4/07	1 (12)
Broodstock. 8.33 pound	ds each, 99 po	ounds total to Oak Creek WLA.			
PLANTING GOAL	50 FISH	INTO REGION 3 LAKES	5/07	1 (50)
Broodstock. 8.33 pound	ds each, 417 p	oounds total.			
PLANTING GOAL	180 FISH	INTO REGION 3 LAKES	11/07	1 (180)
Broodstock. 10 pounds	each, 1800 p	ounds total.			
PLANTING GOAL	840 FISH	INTO REGION 5 LAKES	11/06	1 (840)
Broodstock. 6.25 pounds each, 5250 pounds total.					
PLANTING GOAL	75 FISH	INTO REGION 5 LAKES	4/07	1 (75)
Broodstock. 8.33 pounds each, 625 pounds total.					
PLANTING GOAL	420 FISH	INTO REGION 5 LAKES	11/07	1 (420)
Broodstock. 10 pound 6	each, 4200 po	unds total.		-	-

RAINBOW TR 2004 GOLDENDALE

PLANTING GOAL	750 FISH	INTO REGION 3 LAKES	6/05	50 (15)
High lake planting.				,
PLANTING GOAL	11,250 FISH	INTO REGION 3 LAKES	4/06	3 (3,750)
PLANTING GOAL	360 FISH	INTO REGION 3 LAKES	11/07	1 (360)
Broodstock. 6.25 pou	inds each, 2250	pounds total.		
PLANTING GOAL	12 FISH	INTO REGION 3 LAKES	4/08	1 (12)
Broodstock. 8.33 pou	ınds each,99 pou	unds total to Oak Creek WLA.		
PLANTING GOAL	50 FISH	INTO REGION 3 LAKES	5/08	1 (50)
Broodstock, 8.33 pou	inds each, 417 p	ounds total.		, ,
PLANTING GOAL	180 FISH .	INTO REGION 3 LAKES	11/08	1 (180)
Broodstock, 10 pound	ds each, 1800 po	ounds total.		,
PLANTING GOAL	3,000 FISH		6/05	50 (60)
High lake planting.				
PĽANTINĠ GOAĽ	8,000 FISH	INTO REGION 5 LAKES	6/05	3 (2,666)
Accelerated growth.	June-July plant.			,
PLANTING GOAL	20,000 FISH	INTO REGION 5 LAKES	6/05	20 (1,000)
Northwestern Reserv	oir.			
PLANTING GOAL	32,000 FISH	INTO REGION 5 LAKES	1/06	3 (10,666)
PLANTING GOAL	4,300 FISH	INTO REGION 5 LAKES	3/06	3 (1,433)
FLANTING GOAL	4,300 1 1311	INTO REGION 3 LARES	3/00	3 (1,433)
PLANTING GOAL	60,186 FISH	INTO REGION 5 LAKES	4/06	3 (20,062)
PLANTING GOAL	40,800 FISH	INTO REGION 5 LAKES	5/06	3 (13,600)
1 L/ ((1) 11 (0 0 0 / L	40,00011011	INTO REGION O EARLO	3/00	3 (10,000)
PLANTING GOAL	14,208 FISH	INTO REGION 5 LAKES	6/06	3 (4,736)

2005 FUTURE BROOD DOCUMENT WDFW GOLDENDALE HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE

PLANTING GOAL	840 FISH	INTO REGION 5 LAKES	11/07	1 (840)
Broodstock. 6.25 pour	ids each, 5250	pounds total.			
PLANTING GOAL	75 FISH	INTO REGION 5 LAKES	4/08	1 (75)
Broodstock. 8.33 pour	ids each, 625 p	oounds total.			
PLANTING GOAL	360 FISH	INTO REGION 5 LAKES	11/08	1 (360)
Broodstock. 10 pound	each, 3600 po	unds total.			

RAINBOW TR 2005 GOLDENDALE

EGG TAKE GOAL	6,850,000		()				
TRANSFER GOAL #Transfer to the Colvi	1,800,000 GREE	N EGGS TO)	12/05	()		
TRANSFER GOAL	230,000 EYED E	EGGS TO	ARLINGTON	HATCHE	RY	12/05	()
TRANSFER GOAL	450,000 EYED E	EGGS TO	COLUMBIA E	BASIN HA	тсн	12/05	()
TRANSFER GOAL	1,100,000 EYED	EGGS TO	EELLS SPR	S HATCH	ERY	12/05	()
TRANSFER GOAL	3,000 FISH	TO ELOC	CHOMAN HAT	CHERY	1/07	3 (1,000))
TRANSFER GOAL	2,000 EYED E	GGS TO	GOLDENDAL	E HS	12/05	5 ()	
TRANSFER GOAL	350,000 EYED E	EGGS TO	KENDALL CF	R HATCHI	ERY	11/05	()
Earliest possible eggs TRANSFER GOAL	100,000 EYED B			HATCHE	RY	11/05	()
Fish must be held in is TRANSFER GOAL	solation on pathog 600,000 EYED I			TCHERY	12	2/05	()
TRANSFER GOAL	400,000 EYED E	EGGS TO	MESEBERG	HATCHE	RY	11/05	()
Used as warmwater for TRANSFER GOAL	orage. 330,000 EYED E	EGGS TO	MOSSYROC	К НАТСН	ERY	12/05	(,
TRANSFER GOAL	280,000 EYED E	EGGS TO	NACHES HA	TCHERY	12	2/05	()
TRANSFER GOAL	625,000 EYED E	EGGS TO	PUYALLUP H	HATCHER	Y 1	2/05	()
TRANSFER GOAL	250 EYED EC	GS TO F	REGION 3 ED	COOPS		()	
TRANSFER GOAL	22,000 EYED E	GGS TO	TOKUL CREE	EK HATCH	HERY	12/05	()
TRANSFER GOAL	80,000 EYED E	GGS TO	VANCOUVER	R HATCHE	RY	11/05	()
PLANTING GOAL High lake planting.	750 FISH I	NTO REGIO	ON 3 LAKES	6/06	50 (15)		

2005 FUTURE BROOD DOCUMENT WDFW GOLDENDALE HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

PLANTING GOAL	11,250 FISH	INTO REGION 3 LAKES	4/07	3 (3,750)
FLANTING GOAL	11,23011311	INTO REGION 3 LARES	4/07	3 (3,730)
PLANTING GOAL	360 FISH	INTO REGION 3 LAKES	10/08	1 (360)
Broodstock, 6.25 pou	nds each, 2250	pounds total.		
PLANTING GOAL	12 FISH	INTO REGION 3 LAKES	4/09	1 (12)
Broodstock. 8.33 pou	nds each, 99 po	unds total to Oak Creek WLA.		
PLANTING GOAL	50 FISH	INTO REGION 3 LAKES	5/09	1 (50)
Broodstock. 8.33 pou	nds each, 417 p	ounds total.		
PLANTING GOAL	180 FISH	INTO REGION 3 LAKES	10/09	1 (180)
Broodstock. 10 pound				
PLANTING GOAL	3,000 FISH	INTO REGION 5 LAKES	6/06	50 (60)
High Lake Planting				
PLANTING GOAL	8,000 FISH	INTO REGION 5 LAKES	6/06	3 (2,666)
Accelerated growth.				
PLANTING GOAL	20,000 FISH	INTO REGION 5 LAKES	6/06	20 (1,000)
Northwestern Reserv	oir			
PLANTING GOAL	32,000 FISH	INTO REGION 5 LAKES	1/07	3 (10,666)
DI ANTINO COAL	4 000 51011	INTO DECION EL AKEO	0./07	0 (4 400)
PLANTING GOAL	4,300 FISH	INTO REGION 5 LAKES	3/07	3 (1,433)
PLANTING GOAL	60,186 FISH	INTO REGION 5 LAKES	4/07	3 (20,062)
. 2,	00,10011011	THE RESIDING EARLES	1701	0 (20,002)
PLANTING GOAL	40,800 FISH	INTO REGION 5 LAKES	5/07	3 (13,600)
PLANTING GOAL	14,208 FISH	INTO REGION 5 LAKES	6/07	3 (4,736)
DI ANITINO COAL	0.40 51011	INTO DECION EL AKEO	44/00	4 (040)
PLANTING GOAL	840 FISH	INTO REGION 5 LAKES	11/08	1 (840)
Broodstock. 6.25 pou	•	•		
PLANTING GOAL	75 FISH	INTO REGION 5 LAKES	4/09	1 (75)
Broodstock. 8.33 pou				
PLANTING GOAL	360 FISH	INTO REGION 5 LAKES	11/09	1 (360)
Broodstock. 10 pound	ժ each, 3600 poւ	unds total.		

TIGER TR 2005 FORD

TRANSFER IN	20,000 EYED E	GGS FROM FORD HATCHEF	₹Y	11/05	()
Every other year. P	ilot project to estab	olish survivability of the stock.				
PLANTING GOAL	3,000 FISH	INTO REGION 5 LAKES	6/06	50 (60)	
Every other year.						

2005 FUTURE BROOD DOCUMENT WDFW GOLDENDALE HATCHERY

Page 137

DATE FISH/LB (LBS)

TIGER TR 2005 FORD

Facility notes for: GOLDENDALE HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2004 GROVERS CR (15.0299)

PLANTING GOAL 1,500,000 FISH INTO GORST CR (15.0216) 6/05 45 (33,333)

PLANTING GOAL 150,000 FISH INTO GORST CR (15.0216) 5/06 8 (18,750) Funded under the Recreational Fisheries Enhancement Bill. 100% ad-clipped. Minter Creek Stock.

CHINOOK FALL 2005 GROVERS CR (15.0299)

PLANTING GOAL 1,900,000 FISH INTO GORST CR (15.0216) 6/06 45 (42,222)

PLANTING GOAL 150,000 FISH INTO GORST CR (15.0216) 5/07 8 (18,750) Funded under the Recreational Fisheries Enhancement Bill. 100% ad-clipped. Minter Creek Stock.

Facility notes for: GORST CR REARING PN

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS GRAYS HARB4-H/FRICKE

Page 139

DATE FISH/LB (LBS)

CHUM 200	05 WISHKAH R	(22.0191)	
TRANSFER IN	5,000 EYED EG	GGS FROM MAYR BROS (LLTK)	()
PLANTING GOAL	5,000 FISH	INTO LITTLE HOQUIAM RIVER	3/06 1,250 (4)
COHO 200	05 HUMPTULIPS	S R 22.0004	
TRANSFER IN Doug Fricke Project	20,000 EYED E	GGS FROM HUMPTULIPS HATCH	HERY ()
PLANTING GOAL Fish will be 100% ma	,	INTO LITTLE HOQUIAM -NF	5/06 300 (56)
		FY 20 POUNDS RELEASED +POUNDS TRANSFERED OUT -POUNDS TRANSFERED IN : =NET PRODUCTION	60

Facility notes for: GRAYS HARB4-H/FRICK

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS GRAYS HARB4-H/HARBEL

Page 140

DATE FISH/LB (LBS)

-POUNDS TRANSFERED IN :

=NET PRODUCTION

0

0

COHO 2005 SATSOP R (22.0360)

TRANSFER IN 30,000 EYED EGGS FROM BINGHAM CR HATCHERY) Steve Harbell Project PLANTING GOAL 10,000 FISH INTO COOK CR 22.0410 5/05 500 (20) PLANTING GOAL 10,000 FISH INTO STILL CR (22.0366) 4/05 1,500 (6) INTO SYLVIA CR (22.0261) 4/05 1,500 (PLANTING GOAL 10,000 FISH FY 20 POUNDS RELEASED 0 | +POUNDS TRANSFERED OUT : 0

Facility notes for: GRAYS HARB4-H/HARBE

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS GRAYS HARBOR COMM. C

Page 141

DATE FISH/LB (LBS)

COHO 2005 ALDER CREEK

EGG TAKE GOAL	75,000	()		
May be supplemented	with Van Winkle	stock	•		
PLÁNTING GOAL	1,500 FISH	INTO ALDER CR (22.12	215) 4/07	17 (88)	
PLANTING GOAL	70,000 FISH	INTO LAKE SWANO	(22) 4/06	500 (140)	
		FY 20 POUNDS RELEASED +POUNDS TRANSFERI -POUNDS TRANSFERI =NET PRODUCTION	ED IN :	140 0 0 140	

Facility notes for: GRAYS HARBOR COMM. All coho to be AD clipped.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS GRAYS HARBOR GILLNET

Page 142

DATE FISH/LB (LBS)

COHO 2005 HUMPTULIPS R 22.0004

TRANSFER IN 200,000 EYED EGGS FROM HUMPTULIPS HATCHERY () PLANTING GOAL 190,000 FISH INTO HOQUIAM R -EF 220138 5/06 300 (633)

> FY 20 POUNDS RELEASED 633 +POUNDS TRANSFERED OUT:

-POUNDS TRANSFERED IN: 0 633

=NET PRODUCTION

Facility notes for: GRAYS HARBOR GILLNE

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 COWLITZ R (26.0002)
TRANSFER IN 206,000 EYED EGGS FROM COWLITZ SALMON HATCH () BPA funded. For Deep River NP. Transfer only if Adult Brood Stock is available. TRANSFER GOAL 180,000 FISH TO DEEP RIVER NET PENS 11/05 15 (12,000) BPA funded.
CHINOOK SPRING 2005 COWLITZ R (26.0002)
TRANSFER IN 206,000 EYED EGGS FROM COWLITZ SALMON HATCH () BPA funded. For Deep River NP. Transfer only if Adult Brood Stock is available (not included in egg take goal). TRANSFER GOAL 180,000 FISH TO DEEP RIVER NET PENS 11/06 15 (12,000) BPA funded.
CHINOOK SPRING 2005 LEWIS R (27.0168)
TRANSFER IN 200,000 EYED EGGS FROM SPEELYAI HATCHERY 10/05 () Eggs for Deep River Net Pens. TRANSFER GOAL 180,000 FISH TO DEEP RIVER NET PENS 11/06 15 (12,000)
CHUM 2005 GRAYS R (25.0093)
EGG TAKE GOAL 400.000 ()
Eggs will be broodstocked from the Grays River and Gorley Springs. Program subject to annual review based on status of naturally
Eggs will be broodstocked from the Grays River and Gorley Springs. Program subject to annual review based on status of naturally spawning adults in the system.
Eggs will be broodstocked from the Grays River and Gorley Springs. Program subject to annual review based on status of naturally spawning adults in the system. TRANSFER GOAL 100,000 FISH TO SEA RESOURCES HATCH 3/06 450 (222)
Eggs will be broodstocked from the Grays River and Gorley Springs. Program subject to annual review based on status of naturally spawning adults in the system. TRANSFER GOAL 100,000 FISH TO SEA RESOURCES HATCH 3/06 450 (222) Transfered February to March. PLANTING GOAL 250,000 FISH INTO GRAYS R (25.0093) 4/06 450 (555)
Eggs will be broodstocked from the Grays River and Gorley Springs. Program subject to annual review based on status of naturally spawning adults in the system. TRANSFER GOAL 100,000 FISH TO SEA RESOURCES HATCH 3/06 450 (222) Transfered February to March.
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Eggs will be broodstocked from the Grays River and Gorley Springs. Program subject to annual review based on status of naturally spawning adults in the system. TRANSFER GOAL 100,000 FISH TO SEA RESOURCES HATCH 3/06 450 (222) Transfered February to March. PLANTING GOAL 250,000 FISH INTO GRAYS R (25.0093) 4/06 450 (555) Volitional release from hatchery at 250-450 fpp. Part of restoration/conservation program for lower Columbia River chum. COHO 2004 TYPE-S (GRAYS RIVER) TRANSFER GOAL 220,000 FISH TO DEEP RIVER NET PENS 11/05 23 (9,565)
Eggs will be broodstocked from the Grays River and Gorley Springs. Program subject to annual review based on status of naturally spawning adults in the system. TRANSFER GOAL 100,000 FISH TO SEA RESOURCES HATCH 3/06 450 (222) Transfered February to March. PLANTING GOAL 250,000 FISH INTO GRAYS R (25.0093) 4/06 450 (555) Volitional release from hatchery at 250-450 fpp. Part of restoration/conservation program for lower Columbia River chum. COHO 2004 TYPE-S (GRAYS RIVER) TRANSFER GOAL 220,000 FISH TO DEEP RIVER NET PENS 11/05 23 (9,565) Released at 20-25 fpp.
Eggs will be broodstocked from the Grays River and Gorley Springs. Program subject to annual review based on status of naturally spawning adults in the system. TRANSFER GOAL 100,000 FISH TO SEA RESOURCES HATCH 3/06 450 (222) Transfered February to March. PLANTING GOAL 250,000 FISH INTO GRAYS R (25.0093) 4/06 450 (555) Volitional release from hatchery at 250-450 fpp. Part of restoration/conservation program for lower Columbia River chum. COHO 2004 TYPE-S (GRAYS RIVER) TRANSFER GOAL 220,000 FISH TO DEEP RIVER NET PENS 11/05 23 (9,565) Released at 20-25 fpp.
Eggs will be broodstocked from the Grays River and Gorley Springs. Program subject to annual review based on status of naturally spawning adults in the system. TRANSFER GOAL 100,000 FISH TO SEA RESOURCES HATCH 3/06 450 (222) Transfered February to March. PLANTING GOAL 250,000 FISH INTO GRAYS R (25.0093) 4/06 450 (555) Volitional release from hatchery at 250-450 fpp. Part of restoration/conservation program for lower Columbia River chum. COHO 2004 TYPE-S (GRAYS RIVER) TRANSFER GOAL 220,000 FISH TO DEEP RIVER NET PENS 11/05 23 (9,565) Released at 20-25 fpp. PLANTING GOAL 150,000 FISH INTO GRAYS R (25.0093) 4/06 11 (13,636)
Eggs will be broodstocked from the Grays River and Gorley Springs. Program subject to annual review based on status of naturally spawning adults in the system. TRANSFER GOAL 100,000 FISH TO SEA RESOURCES HATCH 3/06 450 (222) Transfered February to March. PLANTING GOAL 250,000 FISH INTO GRAYS R (25.0093) 4/06 450 (555) Volitional release from hatchery at 250-450 fpp. Part of restoration/conservation program for lower Columbia River chum. COHO 2004 TYPE-S (GRAYS RIVER) TRANSFER GOAL 220,000 FISH TO DEEP RIVER NET PENS 11/05 23 (9,565) Released at 20-25 fpp. PLANTING GOAL 150,000 FISH INTO GRAYS R (25.0093) 4/06 11 (13,636)
Eggs will be broodstocked from the Grays River and Gorley Springs. Program subject to annual review based on status of naturally spawning adults in the system. TRANSFER GOAL 100,000 FISH TO SEA RESOURCES HATCH 3/06 450 (222) Transfered February to March. PLANTING GOAL 250,000 FISH INTO GRAYS R (25.0093) 4/06 450 (555) Volitional release from hatchery at 250-450 fpp. Part of restoration/conservation program for lower Columbia River chum. COHO 2004 TYPE-S (GRAYS RIVER) TRANSFER GOAL 220,000 FISH TO DEEP RIVER NET PENS 11/05 23 (9,565) Released at 20-25 fpp. PLANTING GOAL 150,000 FISH INTO GRAYS R (25.0093) 4/06 11 (13,636) BPA funded, released at 10-14 fpp. COHO 2005 TYPE-S (GRAYS RIVER) EGG TAKE GOAL 435,000 ()
Eggs will be broodstocked from the Grays River and Gorley Springs. Program subject to annual review based on status of naturally spawning adults in the system. TRANSFER GOAL 100,000 FISH TO SEA RESOURCES HATCH 3/06 450 (222) Transfered February to March. PLANTING GOAL 250,000 FISH INTO GRAYS R (25.0093) 4/06 450 (555) Volitional release from hatchery at 250-450 fpp. Part of restoration/conservation program for lower Columbia River chum. COHO 2004 TYPE-S (GRAYS RIVER) TRANSFER GOAL 220,000 FISH TO DEEP RIVER NET PENS 11/05 23 (9,565) Released at 20-25 fpp. PLANTING GOAL 150,000 FISH INTO GRAYS R (25.0093) 4/06 11 (13,636) BPA funded, released at 10-14 fpp. COHO 2005 TYPE-S (GRAYS RIVER)

2005 FUTURE BROOD DOCUMENT WDFW GRAYS RIVER HATCHERY

SINVERTIATORIERT

DATE FISH/LB (LBS)

COHO 2005 TYPE-S (GRAYS RIVER)

PLANTING GOAL 150,000 FISH INTO GRAYS R (25.0093) 4/07 11 (13,636) BPA funded, released at 10-14 fpp.

STEELHEAD WINTER 2005 ELOCHOMAN R 25.0236

PLANTING GOAL 40,000 FISH INTO GRAYS R (25.0093) 5/06 5 (8,000)

STEELHEAD WINTER 2006 ELOCHOMAN R 25.0236

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

PLANTING GOAL 40,000 FISH INTO GRAYS R (25.0093) 5/07 5 (8,000)

| FY 20 : | | POUNDS RELEASED : 22,191 | | +POUNDS TRANSFERED OUT : 21,787 | -POUNDS TRANSFERED IN : 0 | | =NET PRODUCTION : 43,978 |

Facility notes for: GRAYS RIVER HATCHER

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

Transfers of appropriate stocks of coho, as outlined in the stock transfer guidelines, will take place among lower Columbia River facilities in order to meet production goals.

Page 144

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS GRIMM PROJECT

Page 145

DATE FISH/LB (LBS)

TRANSFER IN 15,000 EYED EGGS FROM GEORGE ADAMS ()

PLANTING GOAL 15,000 FISH INTO 4/06 400 (37) New site 2003, Released into Nordstrom Creek. Released after April 1.

Facility notes for: GRIMM PROJECT

Page 146

2005 FUTURE BROOD DOCUMENT SUQ GROVERS CR HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 GROVERS CR (15.0299)

EGG TAKE GOAL	, ,	()
		alls at Minter Creek and vise versa.
TRANSFER GOAL	1,000 EYED E	EGGS TO REGION 6 ED COOPS ()
PLANTING GOAL	50,000 FISH	INTO CLEAR CR (15.0249) 5/06 45 (1,111)
PLANTING GOAL	200,000 FISH	INTO DOGFISH CR (15.0285) 5/06 45 (4,444)
PLANTING GOAL	500,000 FISH	INTO GORST CR (15.0216) 5/06 45 (11,111)
PLANTING GOAL	500,000 FISH	INTO GROVERS CR (15.0299) 5/06 45 (11,111)

CHINOOK FALL 2005 MINTER CR (15.0048)

TRANSFER IN 200,000 EYED EGGS FROM MINTER CR HATCHERY 11/05 () For yearling program at Gorst Creek. Only below low ELISA eggs will be used.

CHUM 2005 COWLING CR (15.0298)

EGG TAKE GOAL	5,500,000	()	_
TRANSFER GOAL	70,000 FISH TO	CARKEEK WATERSHED	2/06 700 (100)
TRANSFER GOAL	5,500 EYED EGGS	TO REGION 4 ED COOPS	()
TRANSFER GOAL Seattle Schools	4,000 EYED EGGS	TO REGION 4 ED COOPS	1/05 ()
TRANSFER GOAL	750 EYED EGGS	TO REGION 6 ED COOPS	()
PLANTING GOAL Kitsap Creek.	50,000 EYED EGGS	INTO 3/06 1,2	00 (41)
PLANTING GOAL Daniel's Creek.	100,000 EYED EGGS	INTO 3/06 1,2	200 (83)
PLANTING GOAL Manzanita Creek.	200,000 EYED EGGS	INTO 3/06 1,2	200 (166)
PLANTING GOAL	500,000 EYED EGGS	INTO BARKER CR (15.025	55) 3/06 1,200 (416)
PLANTING GOAL	1,000,000 FISH INT	O CLEAR CR (15.0249) 3	/06 1,250 (800)
PLANTING GOAL	500,000 EYED EGGS	INTO COWLING CR (15.02	98) 4/06 400 (1,250)
PLANTING GOAL	750,000 EYED EGGS	INTO DOGFISH CR (15.028	35) 3/06 1,200 (625)

2005 FUTURE BROOD DOCUMENT SUQ **GROVERS CR HATCHERY**

Page 147

DATE FISH/LB (LBS)

CHUM 2005 COWLING CR (15.0298)

PLANTING GOAL	50,000 EYED EGGS INTO INDIANOLA CR 150305B 3/06 1,200 (41)
PLANTING GOAL	500,000 EYED EGGS INTO JOHNSON CR (15.0282) 3/06 1,200 (416)
PLANTING GOAL	75,000 EYED EGGS INTO LITTLE SCANDIA CREEK 3/06 1,200 (62)
PLANTING GOAL	10,000 FISH INTO MOSHER CR (15.0259) 3/06 1,250 (8)
PLANTING GOAL	200,000 EYED EGGS INTO STEELE CR (15.0273) 3/06 1,200 (166)
PLANTING GOAL	50,000 EYED EGGS INTO STRAWBERRY CR (15) 3/06 1,200 (41)

CHUM 2005 GORST CR (15.0216)

EGG TAKE GOAL	1,180,000	()
PLANTING GOAL Wilson Creek.	50,000 FISH	INTO 3/06 1,200 (41)
PLANTING GOAL	100,000 FISH	INTO ANDERSON CR 15.0412 3/06 1,200 (83)
PLANTING GOAL	500,000 FISH	INTO GORST CR (15.0216) 3/06 1,200 (416)
PLANTING GOAL Ruby Creek	350,000 FISH	INTO RUBY CREEK 3/06 1,200 (291)

POUNDS RELEASED 32,723 +POUNDS TRANSFERED OUT : 100 |-POUNDS TRANSFERED IN : 0 =NET PRODUCTION 32,823

Facility notes for:

GROVERS CR HATCHERY

Reduction in Fall Chinook planting numbers due to water quality problems. Gorst Creek Chum Project is currently inactive due to staffing and funding limitations.

Due to an IHNV detection in 2000 an exemption to the Co-Manager's Salmonid Disease Control Policy must be requested through 2003 to plant Cowling Creek chum eggs out of watershed (Dogfish, Steele, Barker, and Clear Creeks).

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS HALLS LAKE PROJECT

Page 148

DATE FISH/LB (LBS)

COHO	2005	ISSAQUA	H 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)

Facility notes for: HALLS LAKE PROJECT

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS HARTSTENE ISLAND

Page 149

DATE FISH/LB (LBS)

CHUM 2005 MINTER CR (15.0048)

TRANSFER IN 50,000 EYED EGGS FROM MINTER CR HATCHERY ()
Hartstene Island Community project
PLANTING GOAL 50,000 FISH INTO JARRELL CREEK 3/06 1,250 (40)

Facility notes for: HARTSTENE ISLAND

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS HEIMBIGNER PROJECT

Page 150

DATE FISH/LB (LBS)

COHO 2005 SATSOP R (22.0360)

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

PLANTING GOAL 15,000 FISH INTO STEARNS CR (23.0934) 5/06 300 (50) 100% Ad-clipped. Fish bucketed into Sterns Tibs. near rearing site.

PLANTING GOAL 30,000 FISH INTO STEARNS CR (23.0934) 5/07 17 (1,764)

100% Ad-clipped. Fish released April-May.

Facility notes for: HEIMBIGNER PROJECT 2005 FUTURE BROOD DOCUMENT MAKA HOKO FALLS HATCHERY Page 151

DATE FISH/LB (LBS)

CHINOOK FALL 2005 HOKO RIVER (19.0148)

EGG TAKE GOAL	500,000	()		
PLANTING GOAL Plant into Upper Hoko	,	INTO HOKO RIVER (19.0148)	6/06	75 (2,266)
PLANTING GOAL 1st priority.	. ,	INTO HOKO RIVER (19.0148)	6/06	75 (2,666)
PLANTING GOAL 3rd priority.	50,000 FISH	INTO LITTLE HOKO R 190149	6/06	75 (666)

STEELHEAD 2005 HOKO RIVER (19.0148)

EGG TAKE GOAL	72,000	()
PLANTING GOAL	5,000 FISH	INTO AGENCY CR (19.0238) 6/05 250 (20)
PLANTING GOAL	2,500 FISH	INTO AGENCY CR (19.0238) 4/06 8 (312)
PLANTING GOAL	20,000 FISH	INTO HOKO RIVER (19.0148) 4/06 8 (2,500)
PLANTING GOAL	7,500 FISH	INTO SAIL RIVER (19.0235) 4/06 8 (937)
PLANTING GOAL	10,000 FISH	INTO SEKIU R (19.0203) 4/06 8 (1,250)
PLANTING GOAL	5,000 FISH	INTO VILLAGE CR (19.0240) 6/05 250 (20)
PLANTING GOAL	2,500 FISH	INTO VILLAGE CR (19.0240) 4/06 8 (312)

STEELHEAD 2006 HOKO RIVER (19.0148)

EGG TAKE GOAL Extra eggs culled by	72,000 reducing a perce	() ntage of each female's production to meet the out plant goals while allowing for maximum
genetic diversity. PLANTING GOAL	5,000 FISH	INTO AGENCY CR (19.0238) 6/06 250 (20)
PLANTING GOAL	2,500 FISH	INTO AGENCY CR (19.0238) 4/07 8 (312)
PLANTING GOAL	20,000 FISH	INTO HOKO RIVER (19.0148) 4/07 8 (2,500)
PLANTING GOAL	7,500 FISH	INTO SAIL RIVER (19.0235) 4/07 8 (937)
PLANTING GOAL	10,000 FISH	INTO SEKIU R (19.0203) 4/07 8 (1,250)
PLANTING GOAL	5,000 FISH	INTO VILLAGE CR (19.0240) 6/06 250 (20)

1/13/05

2005 FUTURE BROOD DOCUMENT MAKA HOKO FALLS HATCHERY

Page 152

DATE FISH/LB (LBS)

STEELHEAD 2006 HOKO RIVER (19.0148)

PLANTING GOAL 2,500 FISH INTO VILLAGE CR (19.0240) 4/07 8 (312)

Facility notes for: HOKO FALLS HATCHERY 2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS HOOD CANAL SCHOOLS Page 153

DATE FISH/LB (LBS)

CHINOON FALL 2003 GLONGL ADAMS IF OND I	CHINOOK FALL	2005 GEORGE ADAM	IS (PURDY
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TRANSFER IN 500 EYED EGGS FROM GEORGE ADAMS) PLANTING GOAL 500 FISH INTO 3/06 1,000 (0) Released into unnamed trib 14.01. CHUM 2005 MCKERNAN (WEAVER CR) 35,000 EYED EGGS FROM GEORGE ADAMS TRANSFER IN PLANTING GOAL 35,000 FISH INTO 4/06 400 (87) Released after April 1 into unnamed trib 14.01. Al Adams project. FY 20 POUNDS RELEASED 87 | +POUNDS TRANSFERED OUT : 0

| +POUNDS TRANSFERED OUT : 0 | | -POUNDS TRANSFERED IN : 0 | | | =NET PRODUCTION : 87 |

Facility notes for: HOOD CANAL SCHOOLS

2005 FUTURE BROOD DOCUMENT WDFW HOODSPORT HATCHERY

Page 154

DATE FISH/LB (LBS)

CHINOOK FALL 2004 FINCH CR (16.0222)

PLANTING GOAL 250,000 FISH INTO FINCH CR (16.0222) 5/06 8 (31,250) Yearling station release of 5-8fpp. Puget Sound Recreational Fishing Enhancement Bill funded. 100% identified.

CHINOOK FALL 2005 FINCH CR (16.0222)

EGG TAKE GOAL 3,100,000 ()

If egg survival is better than expected, any resulting surplus fry may be planted into landlocked lakes.

PLANTING GOAL 2,800,000 FISH INTO FINCH CR (16.0222) 6/06 80 (35,000)

Release May - June. 100% Identified.

PLANTING GOAL 120,000 FISH INTO FINCH CR (16.0222) 5/07 8 (15,000)

Yearling station release April - May @5-8fpp. Puget Sound Recreational Fishing Enhancement Bill funded. 100% identified.Alt-F8

CHUM 2005 FINCH CR (16.0222)

EGG TAKE GOAL 7,200,000 ()

Balance of Hoodsport production taken at McKernan/GA if possible

PLANTING GOAL 6,600,000 FISH INTO FINCH CR (16.0222) 4/06 450 (14,666)

CHUM 2005 MCKERNAN (WEAVER CR)

TRANSFER IN 5,600,000 FISH FROM GEORGE ADAMS 3/06 800 (7,000)

PLANTING GOAL 5,400,000 FISH INTO FINCH CR (16.0222) 4/06 450 (12,000)

Release April - May

PINK 2005 FINCH CR (16.0222)

EGG TAKE GOAL 525,000 ()

PLANTING GOAL 500,000 FISH INTO FINCH CR (16.0222) 4/06 450 (1,111)

2005 FUTURE BROOD DOCUMENT WDFW HOODSPORT HATCHERY

DATE FISH/LB (LBS)

PINK 2005 FINCH CR (16.0222)

Facility notes for: HOODSPORT HATCHERY

Fall chinook eggs from Hoodsport will be used to backfill at either facility until the overall eggtake goal is achieved. Chum eggs beyond on-station incubation capacity taken at McKernan if available.

Page 155

2005 FUTURE BROOD DOCUMENT WDFW HUMPTULIPS HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 HUMPTULIPS R 22.0004

EGG TAKE GOAL	590,000	()	
PLANTING GOAL Wild Stock.	500,000 FISH	INTO STEVENS CR (22.0064) 6/06	70 (7,142)
COHO 200	04 HUMPTULIPS F	R 22.0004	
PLANTING GOAL Release March-May.	1,000,000 FISH	INTO STEVENS CR (22.0064) 5/06	15 (66,666)
COHO 200	04 SATSOP R LAT	E STOCK	
PLANTING GOAL Release March-May.	200,000 FISH	INTO STEVENS CR (22.0064) 5/06	15 (13,333)
COHO 200	05 HUMPTULIPS F	R 22.0004	
EGG TAKE GOAL	1,850,000	()	
TRANSFER GOAL	20,000 EYED E	GGS TO GRAYS HARB4-H/FRICKE	()
Doug Fricke Project TRANSFER GOAL	200,000 EYED E	EGGS TO GRAYS HARBOR GILLNE	T ()
TRANSFER GOAL	100,000 FISH	TO OCEANSHORES NET PEN 1	/07 22 (4,545)
TRANSFER GOAL	200,000 FISH	TO WESTPORT NET PENS 1/0	7 22 (9,090)
PLANTING GOAL Release March-May.	1,000,000 FISH	INTO STEVENS CR (22.0064) 4/07	15 (66,666)
COHO 200	05 SATSOP R LAT	E STOCK	
EGG TAKE GOAL	236,000	()	
PLANTING GOAL Release March-May.	200,000 FISH	INTO STEVENS CR (22.0064) 5/07	15 (13,333)
COHO 200	05 WISHKAH R (2	2.0191)	
TRANSFER IN For Buzzard Creek Pr		GS FROM MAYR BROS (LLTK)	()

2005 FUTURE BROOD DOCUMENT WDFW HUMPTULIPS HATCHERY

DATE FISH/LB (LBS)

Page 157

COHO 2	2005	WISHKAH R	(22.0191)
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TRANSFER IN 340,000 EYED EGGS FROM MAYR BROS (LLTK) ()

TRANSFER GOAL 25,000 FISH TO BUZZARD CREEK 10/06 25 (1,000)
Transfer September-November.

TRANSFER GOAL 320,000 FISH TO MAYR BROS (LLTK) 9/06 50 (6,400)

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 10,000 FISH FROM EELLS SPRS HATCHERY 10/05 25 (400)
Portion of Lk Aberdeen production reared at Humptulips instead. Must be held on path. free water in isolation.
TRANSFER IN 6,500 FISH FROM LAKEWOOD HATCHERY 12/05 2 (3,250)

PLANTING GOAL 10,000 FISH INTO REGION 6 LAKES 5/06 3 (3,333) Must be held on pathogen free water in isolation.

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 10,000 FISH FROM EELLS SPRS HATCHERY 10/06 25 (400) Must be held on pathogen free water in isolation.

TRANSFER IN 6,500 FISH FROM LAKEWOOD HATCHERY 12/05 2 (3,250)

PLANTING GOAL 10,000 FISH INTO REGION 6 LAKES 5/07 3 (3,333)

Must be held on pathogen free water in isolation.

STEELHEAD SUMMER 2006 VAN WINKLE

TRANSFER IN 55,000 EYED EGGS FROM LK ABERDEEN HATCHERY ()

PLANTING GOAL 30,000 FISH INTO STEVENS CR (22.0064) 4/07 6 (5,000)

STEELHEAD WINTER 2005 HUMPTULIPS R 22.0004

EGG TAKE GOAL 270,000 ()

PLANTING GOAL 125,000 FISH INTO STEVENS CR (22.0064) 4/06 6 (20,833) Fish released April-May at 6-7 fpp. Excess fry released into Duck Lake or Vance Crk Pond.

STEELHEAD WINTER 2006 HUMPTULIPS R 22.0004

2005 FUTURE BROOD DOCUMENT WDFW **HUMPTULIPS HATCHERY**

Page 158

DATE FISH/LB (LBS)

STEELHEAD	WINTER	2006	HUMPTU	IPS	R 22 (1004
	V V I I V I L I \	2000	I IOIVII I OI	_11 0	11 44.0	τ

EGG TAKE GOAL	270,000	(,)	-
PLANTING GOAL Fish released April-Ma	•	INTO STEVENS CR (2 ss fry released into Duc		,	, ,
		FY 20 POUNDS RELEASED +POUNDS TRANSFER -POUNDS TRANSFER	RED	OUT:	111,307 0 6,900

=NET PRODUCTION

Facility notes for: **HUMPTULIPS HATCHERY**

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

Excess fry from all species reared may be planted in non-anadromous lakes in basin approved by district fish biologist.

104,407

Page 159

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 WHITE R (10.0031)

PLANTING GOAL INTO MINTER CR (15.0048) 4/06 8 (10,625) 85,000 FISH

100% CWT

CHINOOK SPRING 2005 WHITE R (10.0031)

EGG TAKE GOAL 725,000 Take all available, technical committee will set priorities.

TRANSFER GOAL 180,000 FISH TO WHITE R. ACCL PONDS 3/06 200 (900)

Vent clipped.

PLANTING GOAL 250,000 FISH INTO MINTER CR (15.0048) 6/06 50 (5,000)

100% CWT

PLANTING GOAL 85,000 FISH INTO MINTER CR (15.0048) 4/07 8 (10,625)

100% CWT. Late March-April release.

FY 20

POUNDS RELEASED 15,625

900 | +POUNDS TRANSFERED OUT : |-POUNDS TRANSFERED IN: 0

=NET PRODUCTION 16,525

Facility notes for: **HUPP SPRINGS**

State funded

TRANSFER GOAL

To approved list of SIC projects.

()

WDFW HURD CREEK HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 ELWHA R (18.0272) 3,500,000 GREEN EGGS FROM ELWHA HATCHERY TRANSFER IN TRANSFER GOAL 3,300,000 EYED EGGS TO SOLDUC HATCHERY 11/05 (Must be maintained on regulated pathogen-free water in isolation. CHINOOK SPRING 2004 DUNGENESS R 18.0018 TRANSFER IN FROM DUNGENESS HATCHERY 1/05 1,200 (43) 52,000 FISH TRANSFER GOAL 50.000 FISH TO DUNGENESS HATCHERY 6/05 100 (500) CHINOOK SPRING 2005 DUNGENESS R 18.0018 EGG TAKE GOAL 225,000 TRANSFER GOAL 165,000 FISH TO DUNGENESS HATCHERY 4/06 100 (1,650) PLANTING GOAL 50,000 FISH INTO DUNGENESS R 18.0018 4/07 9 (5,555) ESA listed species. Release during heavy smoltication, approximately April 15th. CHUM SUMMER 2005 JIMMYCOMELTLY17.0285 TRANSFER IN 90,000 GREEN EGGS FROM WILD OLYMPIC SALMON) Wild stock recovery. Taken at and transferred in from JCL Creek. TRANSFER GOAL 86,000 EYED EGGS TO WILD OLYMPIC SALMON 11/05 (Transfered to JCL Cr Hatcheries. COHO 2004 SNOW CREEK (17.0219) PLANTING GOAL 9.000 FISH INTO CROCKER LK (JEFF) 11/05 50 (180) PLANTING GOAL INTO CROCKER LK (JEFF) 9,000 FISH 2/06 25 (360) COHO 2005 DUNGENESS R 18.0018 7,500 GREEN EGGS FROM DUNGENESS HATCHERY TRANSFER IN For approved coop projects. 6,750 EYED EGGS TO REGION 6 ED COOPS

2005 FUTURE BROOD DOCUMENT WDFW HURD CREEK HATCHERY

Page 161

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 2,500 FISH FROM EELLS SPRS HATCHERY 6/05 50 (50)

PLANTING GOAL 1,500 FISH INTO 5/06 2 (750)
Planted into Cary Blake Pond. Puget Sound Anglers funded for Kids Fishing Derby.
PLANTING GOAL 500 FISH INTO 7/06 1 (500)

Planted into Cary Blake Pond. Puget Sound Anglers funded for Kids Fishing Derby.

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 2,500 FISH FROM EELLS SPRS HATCHERY 6/06 50 (50)

PLANTING GOAL 1,500 FISH INTO 5/07 2 (750)
Planted into Cary Blake Pond. Puget Sound Anglers funded for Kids Fishing Derby.
PLANTING GOAL 500 FISH INTO 7/07 1 (500)
Planted into Cary Blake Pond. Puget Sound Anglers funded for Kids Fishing Derby.

STEELHEAD WINTER 2005 DUNGENESS R 18.0018

TRANSFER GOAL 10,500 FISH TO DUNGENESS HATCHERY 3/06 9 (1,166)

STEELHEAD WINTER 2006 DUNGENESS R 18.0018

TRANSFER IN 12,000 GREEN EGGS FROM DUNGENESS HATCHERY () If eggs not available at Dungeness, transfer in up to 12,000 eyed eggs from Bogachiel Hatchery. TRANSFER GOAL 10,500 FISH TO DUNGENESS HATCHERY 3/07 9 (1,166)

2005 FUTURE BROOD DOCUMENT WDFW HURD CREEK HATCHERY

Page 162

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 DUNGENESS R 18.0018

FY 20 : |

| POUNDS RELEASED : 1,290 | | | +POUNDS TRANSFERED OUT : 2,816 | | -POUNDS TRANSFERED IN : 50 | | =NET PRODUCTION : 4,056 |

Facility notes for: HURD CREEK HATCHERY

Page 163

2005 FUTURE BROOD DOCUMENT **WDFW** 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

FROM SOOS CREEK HATCHERY 12/05 12 (2,083) TRANSFER IN 25.000 FISH

INTO ICY CREEK (09.0125) 5/06 5 (4,000) PLANTING GOAL 20,000

Fish planted at 5.5 fpp. Fish 100% AD clipped.

STEELHEAD SUMMER 2006 GREEN R ADAPTED

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

INTO ICY CREEK (09.0125) 5/07 5 (4,000) PLANTING GOAL 20,000

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)

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

STEELHEAD WINTER 2006 GREEN R ADAPTED

FROM SOOS CREEK HATCHERY 12/06 12 (2,083) TRANSFER IN 25.000 FISH

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

2005 FUTURE BROOD DOCUMENT WDFW ICY CREEK HATCHERY

Page 164

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 |
| =NET PRODUCTION : 30,634 |

Facility notes for: ICY CREEK HATCHERY

Funded under the Puget Sound Recreational Fishery Enhancement Bill.

2005 FUTURE BROOD DOCUMENT WDFW ISSAQUAH HATCHERY

DATE FISH/LB (LBS)

Page 165

CHINOOK FALL 2005 ISSAQUAH CR 08.0178

EGG TAKE GOAL	2 425 000					
LOO TAKE GOAL	2,423,000		(,		
TRANSFER GOAL	500 EYED EGG	S TO CLO	VER PARK \	/OTECH	()	
TRANSFER GOAL To approved list of S TRANSFER GOAL	1,000 EYED EGO IC projects. 2,750 GREEN EG				()	
	2,000,000 FISH					for disinfecting green eggs.
	•					
COHO 20	04 ISSAQUAH CR 0	8.0178				
TRANSFER GOAL	30,000 FISH	O BALLAR	D SALMON	CLUB 1/06	25 (1,200)	
TRANSFER GOAL		O NWSSC	-LAEBUGTE	N 2/06	25 (1,200)	
To Laebugten Wharf PLANTING GOAL On-station yearling r	450,000 FISH	NTO ISSAQL	JAH CR 08.0)178 4/06	17 (26,470)	
, 0						
COHO 20	05 ISSAQUAH CR 0	8.0178				
EGG TAKE GOAL	1,800,000		()		
TRANSFER GOAL	330,000 EYED EG	GS TO 10	MILLION SA	LMON	()	
TRANSFER GOAL	30,000 FISH	O BALLAR	D SALMON	CLUB 1/07	25 (1,200)	
TRANSFER GOAL	50,000 EYED EG	GS TO CR	OSS PROJE	СТ	()	
TRANSFER GOAL	5,000 EYED EGO	SS TO DEN	INY CREEK	PROJECT	()	
TRANSFER GOAL	80,000 EYED EG	GS TO HAI	LS LAKE PI	ROJECT	()	
TRANSFER GOAL	5,000 EYED EGO	SS TO JOR	DAN PROJE	CT -RSI	()	
TRANSFER GOAL	1,000 EYED EGO	S TO KEN	IT SCHOOL	DIST	()	
TRANSFER GOAL	10,000 EYED EG	GS TO LYN	NNWOOD HI	GH SCHOOL	. ()
TRANSFER GOAL	70,000 EYED EG	GS TO MC	ALEER CR I	PROJECT	()	
TDANSEED COAL	10 000 EVED EG	CS TO ME		OJECT	()	

2005 FUTURE BROOD DOCUMENT WDFW ISSAQUAH HATCHERY

DATE FISH/LB (LBS)

Page 166

COHO 2005 ISSAQUAH CR 08.0178

TRANSFER GOAL	80,000 EYEI	DEGGS TO NWSSC-LAEBUGTEN ()
North Creek Projects	S.	
TRANSFER GOAL	30,000 FISH	H TO NWSSC-LAEBUGTEN 2/07 25 (1,200)
To Laebugten Wharf	Net Pens.	
TRANSFER GOAL	750 EYED	EGGS TO REGION 4 ED COOPS ()
For SIC projects at E	Duvall Christian,	Holy Rosary, and Washington Middle Schools.
TRANSFER GOAL	5,000 EYED	DEGGS TO REGION 4 ED COOPS 1/06 ()
For Seattle Schools.		
TRANSFER GOAL	4,950 GRE	EN EGGS TO REGION 4 ED COOPS ()
To approved list of S	IC projects. Sch	hools should be provided with instructions and iodophores for disinfecting green eggs
TRANSFER GOAL	300,000 EYE	ED EGGS TO STEPS ()
PLANTING GOAL On-station yearling r	•	INTO ISSAQUAH CR 08.0178 4/07 17 (26,470)
RAINBOW	/ TR 2004 GOLI	DENDALE
TRANSFER IN	5,000 FISH	FROM PUYALLUP HATCHERY 5/05 6 (833)
PLANTING GOAL	2,500 FISH	INTO BEAVER LK (KING) 10/05 1 (2,500)
PLANTING GOAL	2,500 FISH	INTO PINE LAKE (08) 10/05 1 (2,500)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	5,000 FISH	FROM PUYALLUP HATCHE	RY 5/06	6 (833)
PLANTING GOAL	2,500 FISH	INTO BEAVER LK (KING)	10/06	1 (2,5	00)
PLANTING GOAL	2,500 FISH	INTO PINE LAKE (08)	10/06 1	(2,500))

2005 FUTURE BROOD DOCUMENT WDFW ISSAQUAH HATCHERY

Page 167

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

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 FUTURE BROOD DOCUMENT WDFW - EN COOPS JOHNSON CR PROJECT

Page 168

DATE FISH/LB (LBS)

COHO 2005 NASELLE R (24.0543)

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

PLANTING GOAL 50,000 FISH INTO JOHNSON CR (24.0581) 4/06 1,500 (33)

Facility notes for: JOHNSON CR PROJECT

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS JORDAN PROJECT -RSI

Page 169

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)

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

2005 FUTURE BROOD DOCUMENT NISQ

Page 170

KALAMA CR HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 KALAMA CR	(11	.0017)
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EGG TAKE GOAL	700,000	()	
PLANTING GOAL Release May-June.	600,000 FISH	INTO KALAMA CR (11.0017) 6/06	55 (10,909)
COHO 20	04 KALAMA CR(11.0017)	
PLANTING GOAL	480,000 FISH	INTO KALAMA CR (11.0017) 4/06	17 (28,235)
COHO 20	05 KALAMA CR(11.0017)	
EGG TAKE GOAL	650,000	()	
PLANTING GOAL	480,000 FISH	INTO KALAMA CR (11.0017) 4/07	17 (28,235)
		FY 20 : POUNDS RELEASED : 39, +POUNDS TRANSFERED OUT : -POUNDS TRANSFERED IN : =NET PRODUCTION : 39,	144 0 0 144

Facility notes for: KALAMA CR HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW KALAMA FALLS Page 171

DATE FISH/LB (LBS)

CHINOOK FALL 2005 KALAMA R (27.0002)
EGG TAKE GOAL 5,500,000 () Kalama River stock only. TRANSFER GOAL 2,600,000 GREEN EGGS TO FALLERT CR HATCHERY () May adjust release numbers between Kalama Falls and Fallert Creek, but the Kalama River goal will remain at 5,000,000. TRANSFER GOAL 250 EYED EGGS TO REGION 5 ED COOPS () To approved list of SIC projects. PLANTING GOAL 2,500,000 FISH INTO KALAMA R (27.0002) 6/06 80 (31,250) On station release 50-80 fpp, May - June.
CHINOOK SPRING 2004 KALAMA R (27.0002)
TRANSFER GOAL 260,000 FISH TO GOBAR POND 12/05 13 (20,000) May adjust release numbers between Kalama Falls and Fallert Creek, but the Kalama River goal will remain at 500,000.
CHINOOK SPRING 2005 KALAMA R (27.0002)
EGG TAKE GOAL 590,000 () Kalama River stock or maybe backfilled with Lewis River stock. TRANSFER GOAL 285,000 FISH TO FALLERT CR HATCHERY 5/06 100 (2,850)
TRANSFER GOAL 260,000 FISH TO GOBAR POND 12/06 13 (20,000) May adjust release numbers between Kalama Falls and Fallert Creek, but the Kalama River goal will remain at 500,000.
COHO 2004 TYPE-N (GENERAL)
PLANTING GOAL 350,000 FISH INTO KALAMA R (27.0002) 5/06 17 (20,588) On station release, April - June.
COHO 2005 TYPE-N (GENERAL)
EGG TAKE GOAL 460,000 () Any Type-N coho is acceptable. PLANTING GOAL 350,000 FISH INTO KALAMA R (27.0002) 5/07 17 (20,588) On station release, April - June.
STEELHEAD WINTER 2005 KALAMA R (27.0002)
TRANSFER GOAL 45,000 FISH TO GOBAR POND 3/06 8 (5,625)

2005 FUTURE BROOD DOCUMENT WDFW KALAMA FALLS

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 KALAMA R (27.0002)

EGG TAKE GOAL 60,000 ()
Some rearing may take place at Fallert Creek. TRANSFER GOAL 45,000 FISH TO GOBAR POND 3/07 8(5,625)
TRANSFER GOAL 45,000 FISH TO GOBAR POND 3/07 8 (5,625)
MILD OTEEL OUNAMED COOF KALAMA D. (OZ COOC)
WILD STEEL SUMMER 2005 KALAMA R (27.0002)
EGG TAKE GOAL 90,000 ()
Stages of the rearing cycle may take place at Fallert Creek.
TRANSFER IN 70,000 FISH FROM FALLERT CR HATCHERY 7/05 1,000 (70) Transfer June - August
TRANSFER GOAL 10,000 EYED EGGS TO ()
Transfer to Indian Creek RSI project. Wild/Hatchery Stock.
TRANSFER GOAL 90,000 GREEN EGGS TO FALLERT CR HATCHERY (
PLANTING GOAL 60,000 FISH INTO KALAMA R (27.0002) 4/06 5 (12,000)
Planted into Kalama River Tributaries, April - May.
•
WILD STEEL SUMMER 2006 KALAMA R (27.0002)
WILD STELL SOMMEN 2000 NALAMIA N (27.0002)
EGG TAKE GOAL 90,000 ()
Stages of the rearing cycle may take place at Fallert Creek.
TRÂNSFER IN 70,000 FÎSH FROM FALLERT CR HATCHERY 7/06 1,000 (70) Transfer June - August
TRANSFER GOAL 10,000 EYED EGGS TO ()
Transfer to Indian Creek RSI project. Wild/Hatchery Stock.
TRANSFER GOAL 90,000 GREEN EGGS TO FALLERT CR HATCHERY (
PLANTING GOAL 60,000 FISH INTO KALAMA R (27.0002) 4/07 5 (12,000)
Planted into Kalama River Tributaries, April - May.
WILD STEEL WINTER 2005 KALAMA R (27.0002)
EGG TAKE GOAL 80,000 ()
TRANSFER GOAL 60,000 GREEN EGGS TO FALLERT CR HATCHERY (
()
WILD STEEL WINTER 2006 KALAMA R (27.0002)
EGG TAKE GOAL 80,000 ()

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW KALAMA FALLS

Page 173

DATE FISH/LB (LBS)

WILD STEEL WINTER 2006 KALAMA R (27.0002)

TRANSFER GOAL 60,000 GREEN EGGS TO FALLERT CR HATCHERY)

> FY 20 POUNDS RELEASED 63,838 +POUNDS TRANSFERED OUT: 28,475 -POUNDS TRANSFERED IN : 70 **=NET PRODUCTION** 92,243

Facility notes for: KALAMA FALLS

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

Funded through Mitchell Act.

Transfers of appropriate stocks of fall chinook and coho, as outlined in the stocks transfer guidelines, will take place among lower Columbia River facilities in order to meet production goals.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS KAMIAKIN HS(KENNEWIC

Page 174

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 1,000 FISH FROM COLUMBIA BASIN HATCH 10/06 20 (50)

PLANTING GOAL 900 FISH INTO REGION 3 LAKES 4/06 5 (180)

Facility notes for: KAMIAKIN HS(KENNEWI

2005 FUTURE BROOD DOCUMENT WDFW

Page 175

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. PLANTING GOAL 10,000 FISH INTO REGION 4 LAKES 10/06 60 (166)
CHINOOK FALL 2005 SAMISH(FRIDAY CREEK) TRANSFER IN 110,000 EYED EGGS FROM SAMISH HATCHFRIDAY 11/05 ()
Held on isolated well water. TRANSFER IN 550,000 EYED EGGS FROM SAMISH HATCHFRIDAY 11/05 () Held on isolated pathogen free water. Fish will be differentially otolith marked. TRANSFER GOAL 100,000 FISH TO SAMISH HATCHFRIDAY 3/06 300 (333)
Held on isolated pathogen free water. Fish will be CWT marked. TRANSFER GOAL 500,000 FISH TO SAMISH HATCHFRIDAY 3/06 300 (1,666) Held on isolated pathogen free water. Fish will be differentially otolith 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. PLANTING GOAL 150,000 FISH INTO NOOKSACK R (01.0120) 5/06 100 (1,500) Planted in Nooksack watershed at discretion Co-managers. PLANTING GOAL 400,000 FISH INTO NOOKSACK R (01.0120) 5/06 80 (5,000)
COHO 2004 NOOKSACK(KENDALL CR)
TRANSFER GOAL 5,000 FISH TO SQUALICUM NET PENS 2/06 25 (200)
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 600,000 () Kendall Creek used to make up difference in low years at Glenwood Springs. TRANSFER GOAL 20,000 EYED EGGS TO FERNDALE HIGH ()

2005 FUTURE BROOD DOCUMENT WDFW KENDALL CR HATCHERY

Page 176

DATE FISH/LB (LBS)

COHO 2005 NOOKSACK(KENDALL CR)

2005 FUTURE BROOD DOCUMENT WDFW KENDALL CR HATCHERY

DATE FISH/LB (LBS)

Page 177

STEELHEAD WINTER 2006 NOOKSACK(KENDALL CR)

190,000	()	
50,000 FISH	FROM MCKINNON PONDS 4/07 5 (10,000)	
50,000 FISH	TO MCKINNON PONDS 10/06 30 (1,666)	
% viral tested. Eg	ggs/Fish must be held on isloated pathogen free water.	
2005 FORD		
•	GGS FROM FORD HATCHERY ()	
1,000 FISH	INTO SQUALICUM LK (WHAT) 10/06 60 (16)	
	INTO SQUALICUM LK (WHAT) 10/06 60 (16)	
	50,000 FISH 40,000 FISH 9% viral tested. E 150,000 FISH	50,000 FISH TO MCKINNON PONDS 10/06 30 (1,666) 40,000 FISH TO WHATCOM CR HATCHERY 10/06 25 (1,600) % viral tested. Eggs/Fish must be held on isloated pathogen free water. 150,000 FISH INTO NOOKSACK R (01.0120) 5/07 5 (30,000)

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 FUTURE BROOD DOCUMENT MUCK KETA CREEK HATCHERY

Page 178

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)

EGG TAKE GOAL 2,360,000 ()

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 IN 550,000 FISH FROM SOOS CREEK HATCHERY 3/06 1,500 (366)

Muckleshoot Tribal facility.

PLANTING GOAL 500,000 FISH INTO GREEN R (09.0001) 5/06 400 (1,250)

Release into the upper Green River

STEELHEAD WINTER 2005 GREEN R NATIVE (9)

TRANSFER IN 33,000 FISH FROM SOOS CREEK HATCHERY 3/06 8 (4,125)

PLANTING GOAL 33,000 FISH INTO GREEN R (09.0001) 5/06 5 (6,600)

STEELHEAD WINTER 2006 GREEN R NATIVE (9)

TRANSFER IN 33,000 FISH FROM SOOS CREEK HATCHERY 3/07 8 (4,125)

PLANTING GOAL 33,000 FISH INTO GREEN R (09.0001) 5/07 5 (6,600)

2005 FUTURE BROOD DOCUMENT MUCK KETA CREEK HATCHERY

Page 179

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 GREEN R NATIVE (9)

Facility notes for: KETA CREEK HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS KEY PENINSULA RSI

Page 180

DATE FISH/LB (LBS)

PLANTING GOAL 25,000 FISH INTO CASE INLET

TRANSFER IN 50,000 EYED EGGS FROM MINTER CR HATCHERY Project approved for 4 years beginning with 2002 brood.	()
• • • •	40)	
Unnamed tributary 15.0030. Project approved for 4 years beginning with 2002 brood.	,	
COHO 2005 MINTER CR (15.0048)		
TRANSFER IN 25,000 EYED EGGS FROM MINTER CR HATCHERY	()
Project approved for 6 years beginning with 2002 brood.		

Unnamed tributary 15.0030. Project approved for 6 years beginning with 2002 brood.

| FY 20 : | | POUNDS RELEASED : 56 | | +POUNDS TRANSFERED OUT : 0 |

13K 4/06 1,500 (16)

0

|-POUNDS TRANSFERED IN : |=NET PRODUCTION : 56

Facility notes for: KEY PENINSULA RSI

2005 FUTURE BROOD DOCUMENT WDFW

Page 181

KLICKITAT HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 PRIEST RAPIDS (36)	
TRANSFER IN 4,500,000 EYED EGGS FROM PRIEST RAPIDS ()	
TRANSFER GOAL 500 EYED EGGS TO REGION 5 ED COOPS () For Goldendale FFA. Transfer if coho not available. PLANTING GOAL 4,000,000 FISH INTO KLICKITAT R 30.0002 5/06 80 (50,000) Station plant. Release size of 50-80 fpp. Release May-June. Majority may come from Priest. Eggs may come from any URB station	ock.
CHINOOK SPRING 2004 KLICKITAT R 30.0002	
PLANTING GOAL 600,000 FISH INTO KLICKITAT R 30.0002 4/06 14 (42,857) On station plant, released March-May 12-15 fpp.	
CHINOOK SPRING 2005 KLICKITAT R 30.0002	
EGG TAKE GOAL 1,100,000 () Up to goal.	
PLANTING GOAL 300,000 FISH INTO KLICKITAT R 30.0002 4/06 60 (5,000) Upper Klickitat River plants. Hauled & released by Yakama Tribe.	
PLANTING GOAL 600,000 FISH INTO KLICKITAT R 30.0002 4/07 14 (42,857) On station plant, released March-May 12-15 fpp.	
COHO 2004 TYPE-N (GENERAL)	
PLANTING GOAL 1,000,000 FISH INTO KLICKITAT R 30.0002 5/06 15 (66,666) On station plant, release April-June at 15-17 fpp.	
COHO 2005 TYPE-N (GENERAL)	
TRANSFER IN 1,150,000 EYED EGGS FROM LEWIS RIVER HATCHERY ()	
TRANSFER GOAL 500 EYED EGGS TO REGION 5 ED COOPS ()	
For Goldendale FFA. PLANTING GOAL 1,000,000 FISH INTO KLICKITAT R 30.0002 5/07 15 (66,666) On station plant, release April-June at 15-17 fpp.	
STEELHEAD SUMMER 2005 WELLS DAM (47)	
TRANSFER IN 200,000 EYED EGGS FROM WELLS HATCHERY ()	
TRANSFER GOAL 185,000 FISH TO RINGOLD SPR HATCHERY 150 (1,233)	

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW KLICKITAT HATCHERY

Page 182

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 WELLS DAM (47)

TRANSFER IN 200,000 EYED EGGS FROM WELLS HATCHERY ()

TRANSFER GOAL 185,000 FISH TO RINGOLD SPR HATCHERY 150 (1,233)

> FY 20 **POUNDS RELEASED** 164,523 +POUNDS TRANSFERED OUT: -POUNDS TRANSFERED IN : 0 =NET PRODUCTION 164,523

Facility notes for: KLICKITAT HATCHERY

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

Funded through Mitchell Act.

2005 FUTURE BROOD DOCUMENT WDFW KLINELINE PONDS

Page 183

DATE FISH/LB (LBS)

STEELHEAD WINTER 2005 SKAMANIA (NF WASHOUG

TRANSFER IN 20,000 FISH FROM SKAMANIA HATCHERY 1/06 9 (2,222)
PLANTING GOAL 20,000 FISH INTO SALMON CR (28.0059) 4/06 6 (3,333)

STEELHEAD WINTER 2006 SKAMANIA (NF WASHOUG

TRANSFER IN 20,000 FISH FROM SKAMANIA HATCHERY 1/07 9 (2,222)
PLANTING GOAL 20,000 FISH INTO SALMON CR (28.0059) 4/07 6 (3,333)

Facility notes for: KLINELINE PONDS

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS KRAUS PROJECT

Page 184

DATE FISH/LB (LBS)

COHO 2005 TYPE-N (COWLITZ)

TRANSFER IN 1,000 FISH FROM COWLITZ SALMON HATCH 6/06 100 (10) Fish will be AD clipped before transfer.

PLANTING GOAL 1,000 FISH INTO CAMPBELL CR 26.0443 6/06 100 (10) 100% AD Clipped.

Facility notes for: KRAUS PROJECT

2005 FUTURE BROOD DOCUMENT WDFW LAKEWOOD HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2004 CHAMBERS CR 12.0007

TRANSFER IN	140,000 FISH	FROM GARRISON SPRINGS	9/05	25 (5,600)
PLANTING GOAL April/May release.	130,000 FISH	INTO CHAMBERS CR 12.0007	5/06	6 (21,666)

CHINOOK FALL 2005 CHAMBERS CR 12.0007

TRANSFER IN Transfered October-	-,	FROM	GARRISON SPE	RINGS	10/06	25 (5	,600)	
	,600,000 GREEN I	EGGS	FROM GARRISC	ON SPRING	GS	9/05	()
TRANSFER GOAL	1,100,000 FISH	ТО	GARRISON SP	RINGS	2/06 1	,000 (1,100))
TRANSFER GOAL	500,000 FISH	ТО	GARRISON SPI	RINGS	4/06 1	,000 (500))
PLANTING GOAL 100% AD+CWT. May	100,000 FISH y/June release fror		CHAMBERS CF	R 12.0007	5/06	19 (5	5,263))
PLANTING GOAL 100% AD+CWT. Sep	100,000 FISH	_	CHAMBERS CF		9/06	19 (5	5,263))
PLANTING GOAL	130,000 FISH		CHAMBERS CF		5/07	6 (2	1,666))

KOKANEE 2004 LAKE WHATCOM

TRANSFER GOAL 550 FISH TO BILLS BH - AMER.LAKE 2 (275) Triploid Fish for study. In-season only 2004.

KOKANEE 2005 LAKE WHATCOM

TRANSFER IN	750,000 EYED EG	GS FROM LK WHATCOM H	ATCHE	RY	()
Fish must remain o	n isolated on pathog	en free water.				
TRANSFER GOAL	420,000 FISH	TO PUYALLUP HATCHE	RY	700 (600)	
Fish must be held in	n isolation on pathog	en free water.				
PLANTING GOAL	300,000 FISH	INTO REGION 6 LAKES	5/06	500 (6	(00	

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 15,000 FISH FROM EELLS SPRS HATCHERY 6/05 50 (300) Fish must be held isolated on pathogen free water.

TRANSFER IN 6,300 FISH FROM PUYALLUP HATCHERY 5/05 50 (126) One time change for Tacoma Jumbo study 2004.

2005 FUTURE BROOD DOCUMENT WDFW LAKEWOOD HATCHERY

Page 186

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE

TRANSFER GOAL 6,150 FISH TO BILLS BH - AMER.LAKE 10/05 2 (3,075) One time Tacoma Jumbo Study 2004. TO HUMPTULIPS HATCHERY 12/05 2 (3,250) TRANSFER GOAL 6,500 FISH TRANSFER GOAL 1.500 FISH TO SOLDUC HATCHERY 12/04 2 (750) Fish must be held in isolation on pathogen free water. INTO REGION 6 LAKES 6,500 FISH PLANTING GOAL 4/05 1 (6,500) Fish released at .75 fpp.

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN FROM EELLS SPRS HATCHERY 6/06 50 (300) 15,000 FISH Fish must be held in isolation on pathogen free water. TRANSFER IN 100,000 EYED EGGS FROM GOLDENDALE HATCHERY 11/05) Fish must be held in isolation on pathogen free water. TO ARLINGTON HATCHERY 2/06 125 (560) TRANSFER GOAL 70,000 FISH Transfer January-February, as large as possible. Fish must be held in isolation on pathogen free water. TRANSFER GOAL 6,500 FISH TO HUMPTULIPS HATCHERY 12/05 2 (3,250) TRANSFER GOAL 1,500 FISH TO SOLDUC HATCHERY 12/05 2 (750) Fish must be held in isolation on pathogen free water. PLANTING GOAL 6,500 FISH INTO REGION 6 LAKES 4/06 1 (6,500) Fish released at .75 fpp.

Facility notes for: LAKEWOOD HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS LAWRENCE LK NET PENS

Page 187

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 17,000 FISH FROM EELLS SPRS HATCHERY 10/05 10 (1,700)

PLANTING GOAL 17,000 FISH INTO LK LAWERENCE (THUR) 4/06 4 (4,250)

Released April-July.

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 17,000 FISH FROM EELLS SPRS HATCHERY 10/06 10 (1,700)

PLANTING GOAL Released April-July. 17,000 FISH INTO LK LAWERENCE (THUR) 4/07 4 (4,250)

Facility notes for: LAWRENCE LK NET PEN

2005 FUTURE BROOD DOCUMENT FWS LEAVENWORTH HATCHERY

LIWORTHIATORILIC

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 LEAVENWORTH HATCI	HERY
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PLANTING GOAL 1,625,000 FISH INTO ICICLE CR (45.0474) 4/06 18 (90,277)

CHINOOK SPRING 2005 LEAVENWORTH HATCHERY

EGG TAKE GOAL 1,800,000 ()

PLANTING GOAL 1,625,000 FISH INTO ICICLE CR (45.0474) 4/07 18 (90,277)

Page 188

Facility notes for:

LEAVENWORTH HATCHER

3650 adlts from LNFH are transferred and released into Peshastin Creek (Wenatchee River Trib) for natural spawning.

2005 FUTURE BROOD DOCUMENT WDFW LEWIS RIVER HATCHERY

DATE FISH/LB (LBS)

	CHINOOK	SPRING	2004	LEWIS	R	(27.0168)
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CHINOO	K SPRING 2004 LEWIS R (27.0108)
TRANSFER IN	100,000 FISH FROM SPEELYAI HATCHERY 1/06 12 (8,333)
PLANTING GOAL Release Feb-Mar.	900,000 FISH INTO LEWIS R (27.0168) 3/06 8 (112,500)
CHINOO	K SPRING 2005 LEWIS R (27.0168)
TRANSFER IN	840,000 FISH FROM SPEELYAI HATCHERY 5/06 90 (9,333)
TRANSFER IN	110,000 FISH FROM SPEELYAI HATCHERY 1/07 10 (11,000)
PLANTING GOAL Release Feb-Mar.	900,000 FISH INTO LEWIS R (27.0168) 3/07 8 (112,500)
COHO 2	004 TYPE-N (GENERAL)
PLANTING GOAL Release April-May.	815,000 FISH INTO LEWIS R (27.0168) 5/06 16 (50,937)
COHO 2	004 TYPE-S (GENERAL)
PLANTING GOAL Release April-May.	880,000 FISH INTO LEWIS R (27.0168) 5/06 16 (55,000)
COHO 2	005 TYPE-N (GENERAL)
EGG TAKE GOAL Provide eggs for Le TRANSFER GOAL For RSIs in NF Lew TRANSFER GOAL	ris River tribs
TRANSFER GOAL	6,250 EYED EGGS TO REGION 5 ED COOPS ()
TRANSFER GOAL	5,000 EYED EGGS TO STEVE SYVERSON PROJ. ()
TRANSFER GOAL	2,700,000 EYED EGGS TO WASHOUGAL HATCHERY ()
PLANTING GOAL Release April-May.	815,000 FISH INTO LEWIS R (27.0168) 5/07 16 (50,937)

2005 FUTURE BROOD DOCUMENT WDFW LEWIS RIVER HATCHERY

Page 190

DATE FISH/LB (LBS)

COHO 2005 TYPE-S (GENERAL)

TRANSFER IN 1,100,000 EYED EGGS FROM SPEELYAI HATCHERY ()

PLANTING GOAL 880,000 FISH INTO LEWIS R (27.0168) 5/07 16 (55,000) Release April-May.

FY 20 : |
| POUNDS RELEASED : 218,437 |
| +POUNDS TRANSFERED OUT : 0 |
| -POUNDS TRANSFERED IN : 17,666 |
| =NET PRODUCTION : 200,771 |

Facility notes for: LEWIS RIVER HATCHER

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

2005 FUTURE BROOD DOCUMENT PGAM LITTLE BOSTON CR HAT

DATE FISH/LB (LBS)

CHUM 2005 LITTLE BOSTON CREEK

EGG TAKE GOAL 1,200,000 ()

PLANTING GOAL 950,000 FISH INTO LITTLE BOSTON CR(15) 5/06 400 (2,375)

| FY 20 : | | POUNDS RELEASED : 2,375 | | +POUNDS TRANSFERED OUT : 0 | | -POUNDS TRANSFERED IN : 0 | | =NET PRODUCTION : 2,375 |

Page 191

Facility notes for: LITTLE BOSTON CR HA

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS LIVELY ENV CENTER

Page 192

DATE FISH/LB (LBS)

COHO	2005	SKY	$\langle O \rangle$	/IISH

TRANSFER IN	20,000 EYED EG	GS FROM WALLAC	E RIVER H	IATCH	I	()
PLANTING GOAL	20,000 FISH	INTO NICKLE CR	08.0077A	6/05	200 (100)	

Facility notes for: LIVELY ENV CENTER

Page 193

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WDFW LK ABERDEEN HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 VAN WINKLE

01	, LLL 2000 V, II	***************************************				
EGG TAKE GOAL	75,000	()	_		
PLANTING GOAL	50,000 FISH	INTO VAN WINKLE CR	220240	6/06	90 (555)
COHO 200	4 VAN WINKLI	E				
TRANSFER IN	750 FISH	FROM ABERDEEN HS	5/05	500 (1)	
TRANSFER GOAL	1,000 EYED	EGGS TO ABERDEEN H	IS		()	
PLANTING GOAL Release March-May.	30,000 FISH	INTO VAN WINKLE CR	220240	4/06	15 (2	2,000)
COHO 200	5 VAN WINKLI	E				
EGG TAKE GOAL	250,000			_		

EGG TAKE GOAL	250,000	()
Up to 50,000 more eg	gs for Grays Harbor CC if eggtake not r	net.	

TRANSFER IN 200 FISH

FROM ABERDEEN HS 5/06 17 (11)

TRANSFER IN 750 FISH FROM ABERDEEN HS 5/06 500 (1)

TRANSFER GOAL 1,000 EYED EGGS TO ABERDEEN HS ()

1/06 20 (12) 250 FISH TRANSFER GOAL TO ABERDEEN HS

TRANSFER GOAL 500 FISH TO GIRL SCOUTS/LIONS CL 0)

TRANSFER GOAL 50,000 EYED EGGS TO OCOSTA HS PROJECT

5,450 EYED EGGS TO REGION 6 ED COOPS TRANSFER GOAL

To approved list of SIC projects.

PLANTING GOAL 30,000 FISH INTO VAN WINKLE CR 220240 4/07 15 (2,000)

Release March-May.

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 33,000 FISH FROM EELLS SPRS HATCHERY 10/05 25 (1,320)

TRANSFER GOAL 1,050 FISH TO ELMA FFA 10/05 16 (65)

TO MITCHELL CR HATCHERY 5/06 4 (500) TRANSFER GOAL 2,000 FISH

May be other stock. Transfer goal dependent on availability of fish. Transfer to take place between May and August, size dependent on date.

2005 FUTURE BROOD DOCUMENT WDFW LK ABERDEEN HATCHERY

DATE FISH/LB (LBS)

Page 194

RAINBOW TR 2004 GOLDENDALE

TRANSFER GOAL 2,000 FISH TO SATSOP SPRINGS PONDS 4/06 4 (500) May be other stock. Transfer goal dependent on availability of fish. PLANTING GOAL 21,000 FISH INTO REGION 6 LAKES 5/06 3 (7,000) Release April-June. Grays Harbor basin only.

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	33,000 FISH	FROM EELLS SPRS HATCHERY 10/06 25 (1,320)
TRANSFER GOAL	250 FISH	TO ABERDEEN HS 8/05 5 (50)
TRANSFER GOAL	1,050 FISH	TO ELMA FFA 10/06 16 (65)
on date. TRANSFER GOAL	2,000 FISH Transfer goal de 21,000 FISH	TO MITCHELL CR HATCHERY 5/07 4 (500) pendent on availability of fish. Transfer to take place between May and August, size dependent TO SATSOP SPRINGS PONDS 4/07 4 (500) pendent on availability of fish. INTO REGION 6 LAKES 5/07 3 (7,000) sin only.

STEELHEAD SUMMER 2005 VAN WINKLE

EGG TAKE GOAL	300,000	()
Eggs taken mid-Dece	mber thru Februa	ıry.
TRANSFER GOAL	47,000 FISH	TO UPR CHEHALIS STEELHD 2/06 8 (5,875)
Project approved thro	ugh 2005 brood.	
PLANTING GOAL	15,000 FISH	INTO VAN WINKLE CR 220240 4/06 5 (3,000)
PLANTING GOAL	60,000 FISH	INTO WYNOOCHEE R 22.0260 4/06 5 (12,000)

STEELHEAD SUMMER 2006 VAN WINKLE

EGG TAKE GOAL Eggs taken mid-Dece		r.,		()			
			TO LILIMOT	III IDO I	IATOLIEI	DV	,	`
TRANSFER GOAL	55,000 EYED I	=665	TO HUMPT	ULIPS F	AICHE	Κĭ	()
TRANSFER GOAL	47,000 FISH	TO	UPR CHEHA	LIS STE	EELHD :	2/07	8 (5,875))
Project approved thro	ough 2005 brood.							
PLÁNTING GOAL	15,000 FISH	INTO	VAN WINKLI	E CR 22	0240 4/	07	5 (3,000)	
PLANTING GOAL	60,000 FISH	INTO	WYNOOCHE	EER 22	2.0260 4	1/07	5 (12,000))

2005 FUTURE BROOD DOCUMENT **WDFW**

LK ABERDEEN HATCHERY

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 VAN WINKLE

STEELHEAD WINTER 2005 VAN WINKLE

EGG TAKE GOAL 300.000

Eggs taken mid-December thru February. May suppliment Bingham Creek steelhead program (up to 60,000) if eggtake not met. Fry not

1 (3,000)

INTO GRAYS HBR CO LAKES 4/06

Page 195

needed will be planted into Duck Lake

PLANTING GOAL 5.000 FISH INTO ELK RIVER (22.1333) 4/06 5 (1,000)

PLANTING GOAL 3,000 FISH

Release at 1.5 fpp - 2-year program PLANTING GOAL 20.000 FISH INTO HOQUIAM RIVER 220137 4/06 5 (4.000)

PLANTING GOAL 20,000 FISH INTO JOHNS R (22.1270) 4/06 5 (4,000)

PLANTING GOAL 120,000 FISH INTO WYNOOCHEE R 22.0260 4/06 5 (24,000)

Mitigation. For backfill of native stock, only if shortfall exists. Program is for 170,000 smolts released.

STEELHEAD WINTER 2005 WYNOOCHEE R 22.0260

EGG TAKE GOAL 300,000

Eggs taken mid-February thru mid-April

PLANTING GOAL 170,000 FISH INTO WYNOOCHEE R 22.0260 4/06 5 (34,000)

Mitigation. Shortfall may be backfilled with Van Winkle stock if necessary.

STEELHEAD WINTER 2006 VAN WINKLE

EGG TAKE GOAL 300,000

Eggs taken mid-December thru February. May suppliment Bingham Creek steelhead program (up to 60,000) if their eggtake goal is not met. Fry not needed will be planted into Duck Lake.

PLANTING GOAL 5,000 FISH INTO ELK RIVER (22.1333) 4/07 5 (1,000)

PLANTING GOAL 3.000 FISH INTO GRAYS HBR CO LAKES 4/07 1 (3.000)

Release at 1.5 fpp - two year program

PLANTING GOAL 20,000 FISH INTO HOQUIAM RIVER 220137 4/07 5 (4,000)

PLANTING GOAL 20.000 FISH INTO JOHNS R (22.1270) 4/07 5 (4.000)

PLANTING GOAL 120,000 FISH INTO WYNOOCHEE R 22.0260 4/07 5 (24,000)

Mitigation. For backfill of native stock, only if shortfall exists. Program is for 170,000 smolts released.

STEELHEAD WINTER 2006 WYNOOCHEE R 22.0260

2005 FUTURE BROOD DOCUMENT **WDFW** LK ABERDEEN HATCHERY

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 WYNOOCHEE R 22.0260

EGG TAKE GOAL	300,000	()
		\ /

Eggs taken mid-February thru mid-April

PLANTING GOAL 170,000 FISH INTO WYNOOCHEE R 22.0260 4/07 5 (34,000)

Mitigation. Shortfall may be backfilled with Van Winkle stock only if necessary. Program is for 170,000 smolt release.

FY 20 POUNDS RELEASED 94.555 +POUNDS TRANSFERED OUT: 7,002 -POUNDS TRANSFERED IN: 1,332 **=**NET PRODUCTION 100,225

Page 196

Facility notes for:

LK ABERDEEN HATCHER

Steelhead are released April-May at 5-7 fpp.

Specific planting sites may be altered to meet Fish Management objectives. All coho destined for yearling production will be mass marked with an adipose fin clip.

All steelhead and sea-run cutthroat will be mass marked with an adipose fin clip. Excess fry from all species reared may be planted in non-anadromous lakes in basin approved by district fish biologist.

DATE FISH/LB (LBS)

Page 197

CHINOOK FALL 2	2005 QUINAULT R (21.0398)
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EGG TAKE GOAL	1,300,000	()
TRANSFER GOAL Up to half the LQTFI PLANTING GOAL	Hand QNFH aggre	EGGS TO QUINAULT NFH -COOK C () gate total of eyed eggs. INTO QUINAULT LAKE (21) 9/06 15 (26,666)
SOCKEYE	E 2005 QUINAULT	R (21.0398)
EGG TAKE GOAL	1,000,000	()
PLANTING GOAL	1,000,000 FISH	INTO QUINAULT LAKE (21) 5/06 3,500 (285)
STEELHE	AD 2005 QUINAU	LT R (21.0398)
PLANTING GOAL	200,000 FISH	INTO QUINAULT LAKE (21) 4/06 5 (40,000)
STEELHE	AD 2006 QUINAU	LT R (21.0398)
EGG TAKE GOAL	600,000	()
PLANTING GOAL	200,000 FISH	INTO QUINAULT LAKE (21) 4/07 5 (40,000)
		FY 20 : POUNDS RELEASED : 40,285 +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 =NET PRODUCTION : 40,285

Facility notes for: LK QUINAULT TRIBAL Thermal marking being used for evaluation of sockeye program.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS LK ROOSEVELT NET PEN

Page 198

DATE FISH/LB (LBS)

RAINBOW TR 2004 SPOKANE

TRANSFER IN	290,000 FISH	FROM SHERMAN CR HATCHERY	10/05	15 (19,333)
TRANSFER IN	200,000 FISH	FROM SPOKANE TRIBAL HATCH	10/05	15 (13,333)
PI ANTING GOAL	475,000 FISH	INTO LAKE ROOSEVELT (53) 6	S/06 5	5 (95,000)

RAINBOW TR 2005 SPOKANE

TRANSFER IN	290,000 FISH	FROM SHERMAN CR HATCHERY	10/06	15 (19,333)
TRANSFER IN	200,000 FISH	FROM SPOKANE TRIBAL HATCH	10/06	15 (13,333)
PLANTING GOAL	475,000 FISH	INTO LAKE ROOSEVELT (53) 6	6/07 5	5 (95,000)

Facility notes for: LK ROOSEVELT NET PE

2005 FUTURE BROOD DOCUMENT INTERAGENCY LK SHANNON NET PENS

Page 199

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 SPAWNING BEACH 5/06 600 (100)

PLANTING GOAL 25,000 FISH INTO BAKER R (03.0435) 5/07 15 (1,666)

Release April-June.

Facility notes for: LK SHANNON NET PENS

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

EGG TAKE GOAL

TRANSFER IN

PLANTING GOAL

Released March-June at 1-2.5 fpp.

16,000 FISH

16,000 FISH

Eggs & fish must be maintained on pathogen free water until transfer.

2005 FUTURE BROOD DOCUMENT WDFW LK WHATCOM HATCHERY

Page 200

DATE FISH/LB (LBS)

CUTTHROAT 2006 LAKE WHATCOM

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 eggra 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 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 180,000 EYED EGGS TO OMAK 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

FROM KENDALL CR HATCHERY 10/06 3 (5,333)

4/07 2 (8,000)

INTO REGION 4 LAKES

2005 FUTURE BROOD DOCUMENT WDFW LK WHATCOM HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDAL	AINBOW TR	2005 GOLDENI	DALE
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Γ	FY 20		:					
F	POUNDS	RELE.	ASED	:	1,1	87		
1	-POUNDS	S TRA	NSFERE	ED OUT	Γ:		0	
۱-	POUNDS	TRAN	ISFERE	D IN:		0		
=	NET PR	ODUC	TION	:	1,18	87		
ı								

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.

Page 201

2005 FUTURE BROOD DOCUMENT QUIL LONESOME CR HATCHERY

Page 202

DATE FISH/LB (LBS)

CHINOOK SUMMER 2005 SOLEDUCK R (20.0096)
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	*	GS FROM SOLDUC HATCHERY 11/05 ()
A Quileute Tribe Pro		
	,	TO SOLDUC HATCHERY 4/06 150 (2,000)
A Quileute Tribe Pro	ect only.	
STEELHE	AD WINTER 2005	BOGACHIEL R 20.0162
TRANSFER IN	140,000 EYED EG	GS FROM BOGACHIEL HATCHERY ()
TRANSFER GOAL	120,000 FISH	TO BOGACHIEL HATCHERY 7/05 150 (800)
STEFI HE	AD WINTER 2006	BOGACHIEL R 20.0162
TRANSFER IN	140,000 EYED EG	GS FROM BOGACHIEL HATCHERY ()
TRANSFER GOAL	120,000 FISH	TO BOGACHIEL HATCHERY 7/06 150 (800)
		POUNDS RELEASED : 0
		+POUNDS TRANSFERED OUT : 2,800
		-POUNDS TRANSFERED IN : 0
		=NET PRODUCTION : 2,800
		I

Facility notes for: LONESOME CR HATCHER

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS LONGLVKINGS-LILLIWAP

Page 203

DATE FISH/LB (LBS)

CHINOOK FALL 2004 GEORGE ADAMS (PURDY)

TRANSFER GOAL TO LONGLVKINGS-SKOK(RIC 4/06 10 (4,500) 45,000 FISH PSRE project.

CHINOOK FALL 2005 GEORGE ADAMS (PURDY)

TRANSFER IN 50.000 FISH FROM GEORGE ADAMS 4/06 150 (333)

Puget Sound Recreational Enhancement Project.

TRANSFER GOAL 45,000 FISH TO LONGLVKINGS-SKOK(RIC 4/07 10 (4,500)

PSRE project.

CHUM SUMMER 2005 LILLIWAUP CREEK

EGG TAKE GOAL 125.000

Wildstock supplementation and recovery project.

PLANTING GOAL 100,000 FISH INTO LILLIWAUP CR 16.0230 4/06 450 (222)

STEELHEAD WINTER 2004 HAMMA HAMMA-JOHN CR

2,200 FISH FROM RFEG 6 HOOD CANAL TRANSFER IN 6/04 500 (4)

Transfer June-Sept. Must test fry from each family and request an exemption from the Salmonid Disease Policy fro co-managers each vear.

PLANTING GOAL

1,700 FISH INTO HAMMA HAMMA R 160251 4/06 8 (212)

Released April-May.

STEELHEAD WINTER 2006 HAMMA HAMMA-JOHN CR

TRANSFER IN 2.200 FISH FROM RFEG 6 HOOD CANAL 6/06 500 (4)

Transfer June-Sept. Must test fry from each family and request an exemption from the Salmonid Disease Policy fro co-managers each year.

PLANTING GOAL 1.700 FISH INTO HAMMA HAMMA R 160251 4/08 8 (212)

Released April-May.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS LONGLVKINGS-LILLIWAP

Page 204

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 HAMMA HAMMA-JOHN CR

FY 20 POUNDS RELEASED 434 4,500 +POUNDS TRANSFERED OUT : -POUNDS TRANSFERED IN: 337 =NET PRODUCTION 4,597

Facility notes for: LONGLVKINGS-LILLIWA

Fish transfer form must be completed for additional adult steelhead transfered to NMFS Manchester for reproductive success research.

2005 FUTURE BROOD DOCUMENT WDFW - PSRE LONGLVKINGS-SKOK(RIC

Page 205

DATE FISH/LB (LBS)

CHINOOK FALL 2004 GEORGE ADAMS (PURDY)

TRANSFER IN	45,000 FISH	FROM LONGLVKINGS-LILLIWAF	4/06	10 (4,500)	
PSRE project.					
PLANTING GOAL	75,000 FISH	INTO SKOKOMISH R 16.0001	4/06	8 (9,375)	
PSRE project.					
PLANTING GOAL	45,000 FISH	INTO SKOKOMISH R 16.0001	6/06	8 (5,625)	
PSRE project.					

CHINOOK FALL 2005 GEORGE ADAMS (PURDY)

TRANSFER IN	75,000 FISH	FROM GEORGE ADAMS 6/06 50 (1,500)
Transfer to Rick's Po	ond - Puget Soun	d Recreational Enhancement Project
TRANSFER IN	45,000 FISH	FROM LONGLVKINGS-LILLIWAP 4/07 10 (4,500)
PSRE project.		
PLANTING GOAL	75,000 FISH	INTO SKOKOMISH R 16.0001 4/07 8 (9,375)
PSRE project.		
PLANTING GOAL	45,000 FISH	INTO SKOKOMISH R 16.0001 6/07 8 (5,625)
PSRE project.		

Facility notes for: LONGLVKINGS-SKOK(RI

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS LOON LAKE NET PENS

Page 206

DATE FISH/LB (LBS)

RAINBOW TR 2004 SPOKANE

PLANTING GOAL 12,000 FISH INTO LOON LK (STEV) 10/05 15 (800)

RAINBOW TR 2005 SPOKANE

TRANSFER IN 12,500 FISH FROM SPOKANE HATCHERY 10/06 20 (625)

PLANTING GOAL INTO LOON LK (STEV) 5/07 15 (800) 12,000 FISH

> FY 20 POUNDS RELEASED

800 | +POUNDS TRANSFERED OUT : 0 |-POUNDS TRANSFERED IN:

=NET PRODUCTION 800

Facility notes for:

LOON LAKE NET PENS

EGG TAKE GOAL

TRANSFER GOAL

185.000

60,000 FISH

2005 FUTURE BROOD DOCUMENT **ELWA**

Page 207

LOWER ELWHA HATCHERY

DATE FISH/LB (LBS)

CHUM 2005 ELWHA R (18.0272) EGG TAKE GOAL 75,000 Eggs from 50 pairs. PLANTING GOAL 37,500 EYED EGGS INTO ELWHA R (18.0272) 2/06 1,250 (30) Up to half of eggtake planted as eyed eggs in appropriate side channel rearing habitat. 37,500 FISH INTO ELWHA R (18.0272) 4/06 450 (83) PLANTING GOAL Fish released at 40 - 60mm. COHO 2004 ELWHA R (18.0272) PLANTING GOAL 750,000 FISH INTO ELWHA R (18.0272) 5/06 15 (50,000) COHO 2005 ELWHA R (18.0272) EGG TAKE GOAL 1,121,000 TRANSFER GOAL 3,000 GREEN EGGS TO PENINSULA COLLEGE () PLANTING GOAL 750,000 FISH INTO ELWHA R (18.0272) 5/07 15 (50,000) STEELHEAD LATE-WINTR 2006 ELWHA R (18.0272) EGG TAKE GOAL 750,000 Late winter steelhead program in planning stage, final approval pending agreement with Elwha Fish Restoration Group and funding availability. STEELHEAD WINTER 2005 ELWHA R (18.0272) EGG TAKE GOAL 185,000 TRANSFER GOAL 60,000 FISH TO ELWHA HATCHERY 2/06 9 (6,666) PLANTING GOAL 95,000 FISH INTO ELWHA R (18.0272) 5/06 6 (15,833) STEELHEAD WINTER 2006 ELWHA R (18.0272)

TO ELWHA HATCHERY

2/07

9 (6,666)

2005 FUTURE BROOD DOCUMENT ELWA LOWER ELWHA HATCHERY

Page 208

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 ELWHA R (18.0272)

PLANTING GOAL 95,000 FISH INTO ELWHA R (18.0272) 5/07 6 (15,833)

Facility notes for: LOWER ELWHA HATCHER

All steelhead are 100% adipose fin clipped Discussions are on-going related to development of a pink program at this facility. Steelhead needed to meet tribal eggtake may be transferred from WDFW Elwha Rearing Channel.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS LTL ANDERSON CR PROJ

Page 209

DATE FISH/LB (LBS)

CHUM 200	5 MCKERNAN	(WEAVER CR)		
TRANSFER IN	800 EYED EC	GGS FROM GEORGE ADAMS	()
PLANTING GOAL	800 FISH	INTO LTL ANDERSON 15.0377	4/06 1,250 (0)
		FY 20 :	Τ	
		POUNDS RELEASED : +POUNDS TRANSFERED OU	0 T: 0	1
		-POUNDS TRANSFERED IN : =NET PRODUCTION :	0	1

Facility notes for: LTL ANDERSON CR PRO Formerly listed as Chris May Project

2005 FUTURE BROOD DOCUMENT **FWS** LTL WHITE SALMON NFH

DATE FISH/LB (LBS)

CHINOOK FALL 2005 LTL WHITE SALMON-NFH

EGG TAKE GOAL 4,200,000 TRANSFER GOAL 10,000 FISH TO 3/06 550 (18) USGS/BRD/CRRL TRANSFER GOAL 1,700,000 FISH TO YAKIMA INDIAN NATION 4/06 350 (4,857) INTO LTL WHITE SALMON RIV 6/06 90 (22,222) PLANTING GOAL 2,000,000 FISH On-station subyearling release.

CHINOOK SPRING 2004 LTL WHITE SALMON-NFH

TRANSFER GOAL 2/06 10 (21,000) 210,000 FISH TO Transfer to Imeques Pond, Umatilla River. PLANTING GOAL 1,000,000 FISH INTO LTL WHITE SALMON RIV 4/06 15 (66,666) On-station yearling release.

CHINOOK SPRING 2005 CARSON

On-station yearling release.

TRANSFER GOAL 500,000 FISH TO RINGOLD SPR HATCHERY 2/06 600 (833) Project with Umatilla Tribe. Funded until 2006.

CHINOOK SPRING 2005 LTL WHITE SALMON-NFH

EGG TAKE GOAL 1,200,000 Transfer in additional 210,000 eyed eggs from Umatilla SFH. TRANSFER GOAL 3,000 FISH 4/06 60 (50) USGS/BRD/CRRL TRANSFER GOAL 210,000 FISH TO 3/07 10 (21,000) Transfer to Imeges Pond, Umatilla River. TRANSFER GOAL 2,000 EYED EGGS TO WHITSON ELEMENTARY PLANTING GOAL 1,000,000 FISH INTO LTL WHITE SALMON RIV 4/07 15 (66,666)

2005 FUTURE BROOD DOCUMENT FWS LTL WHITE SALMON NFH

Page 211

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 LTL WHITE SALMON-NFH

FY 20 : |

Facility notes for: LTL WHITE SALMON NF

2005 FUTURE BROOD DOCUMENT LUMM LUMMI SEA PONDS

Page 212

DATE FISH/LB (LBS)

 TRANSFER IN
 1,000,000 FISH
 FROM SAMISH HATCH.-FRIDAY
 200 (5,000)

 PLANTING GOAL
 500,000 FISH
 INTO LUMMI HATCHERY -POND
 5/05
 100 (5,000)

 PLANTING GOAL
 500,000 FISH
 INTO NOOKSACK R+LUMMI BAY
 5/05
 100 (5,000)

COHO 2004 LUMMI BAY (SEA POND)

PLANTING GOAL 1,000,000 FISH INTO NOOKSACK R+LUMMI BAY 6/06 15 (66,666)

COHO 2004 SKAGIT R (03.0176)

PLANTING GOAL 850,000 FISH INTO NOOKSACK R+LUMMI BAY 6/06 15 (56,666)

COHO 2005 LUMMI BAY (SEA POND)

EGG TAKE GOAL 2,360,000 ()

TRANSFER IN 1,000,000 FISH FROM SKOOKUM CR HATCHERY 4/07 40 (25,000)

TRANSFER GOAL 1,200,000 EYED EGGS TO SKOOKUM CR HATCHERY (

PLANTING GOAL 2,000,000 FISH INTO NOOKSACK R+LUMMI BAY 6/07 15 (133,333)

2005 FUTURE BROOD DOCUMENT LUMM LUMMI SEA PONDS

DATE FISH/LB (LBS)

COHO 2005 LUMMI BAY (SEA POND)

Facility notes for: LUMMI SEA PONDS Page 213

2005 FUTURE BROOD DOCUMENT LUMM

LUMMI-B'HAM BAY NPEN

DATE FISH/LB (LBS)

COHO 2004 LUMMI BAY (SEA POND)

PLANTING GOAL 250,000 FISH INTO BELLINGHAM BAY 6/06 15 (16,666)

COHO 2005 LUMMI BAY (SEA POND)

PLANTING GOAL 250,000 FISH INTO BELLINGHAM BAY 6/07 15 (16,666)

> FY 20 POUNDS RELEASED 16,666 | +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 =NET PRODUCTION 16,666

Facility notes for: LUMMI-B'HAM BAY NPE Page 214

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS LYNDEN-CHRISTIAN HS

Page 215

DATE FISH/LB (LBS)

CHUM	2005	WHATCOM	CR	(01.0566)

	,		
50,000 EYED EG	GS FROM WHATCOM CR HATCH	iery ()	
50,000 FISH	INTO FISHTRAP CR 01.0210 3/	(06 1,250 (40)	
005 NOOKSACK(K	ENDALL CR)		
100,000 EYED EC	GGS FROM KENDALL CR HATCHI	ERY ()	
100,000 FISH	INTO FISHTRAP CR 01.0210 5	5/06 500 (200)	
	FY 20 : POUNDS RELEASED : +POUNDS TRANSFERED OUT : -POUNDS TRANSFERED IN : =NET PRODUCTION :	240 0 0 240	
	50,000 FISH 50,000 FISH 005 NOOKSACK(K	50,000 FISH INTO FISHTRAP CR 01.0210 3/2005 NOOKSACK(KENDALL CR) 100,000 EYED EGGS FROM KENDALL CR HATCHI 100,000 FISH INTO FISHTRAP CR 01.0210 5 FY 20	50,000 FISH INTO FISHTRAP CR 01.0210 3/06 1,250 (40) 005 NOOKSACK(KENDALL CR) 100,000 EYED EGGS FROM KENDALL CR HATCHERY () 100,000 FISH INTO FISHTRAP CR 01.0210 5/06 500 (200) FY 20

Facility notes for: LYNDEN-CHRISTIAN HS 1/13/05

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS LYNNWOOD HIGH SCHOOL

Page 216

DATE FISH/LB (LBS)

COHO	2005	ISSAQUAF	I 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)

Facility notes for: LYNNWOOD HIGH SCHOO

DATE FISH/LB (LBS)

Page 217

LYONS FERRY HATCHERY

CHINOOK FALL 2004 LYONS FERRY HATCHERY

TRANSFER GOAL 150,000 FISH TO NEZ PERCE TRIBE 2/06 12 (12,500) Snake River stock only. Released into the lower Snake River at Captain John's. TRANSFER GOAL TO NEZ PERCE TRIBE 2/06 12 (12,500) 150,000 FISH Snake River stock only. Released into the Clearwater River at Big Canyon. TRANSFER GOAL 150,000 FISH TO NEZ PERCE TRIBE 3/06 12 (12,500) Snake River stock only. Released into the Upper Snake River at Pittsburg Landing. INTO LYONS FERRY REL.SITE 4/06 10 (45,000) 450,000 FISH PLANTING GOAL Snake River stock only.

CHINOOK FALL 2005 LYONS FERRY HATCHERY

CHINOOK SPRING 2004 TUCANNON R (35.0009)

2005 FUTURE BROOD DOCUMENT WDFW LYONS FERRY HATCHERY

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 TUCANNON R (35.0009)		
TRANSFER GOAL 134,000 FISH TO TUCANNON HATCHERY Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond.	10/05	30 (4,466)
CHINOOK SPRING 2004 TUCANNON R (CAPTIVE)		
TRANSFER GOAL 155,000 FISH TO TUCANNON HATCHERY Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond.	10/05	30 (5,166)
CHINOOK SPRING 2005 TUCANNON R (35.0009)		
EGG TAKE GOAL 165,000 ()		
TRANSFER GOAL 134,000 FISH TO TUCANNON HATCHERY Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond.	10/06	30 (4,466)
CHINOOK SPRING 2005 TUCANNON R (CAPTIVE)		
EGG TAKE GOAL 294,000 ()		
TRANSFER GOAL 155,000 FISH TO TUCANNON HATCHERY Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond.	10/06	30 (5,166)
RAINBOW TR 2004 IDAHO		
TRANSFER IN 55,000 FISH FROM TUCANNON HATCHERY Transfer for Idaho Fish and Game, Kamloops stock - 80,000 eggs received TRANSFER GOAL 50,000 FISH TO IDAHO FISH & GAME 10/0 Transferred to Idaho Fish and Game - Kamloops stock - eggs received from	from IE 05 15	(3,333)
RAINBOW TR 2004 SPOKANE		
PLANTING GOAL 80,600 FISH INTO REGION 1 LAKES 2/06 Release at 2.5 fpp, (32,240 LBS).	(0)
PLANTING GOAL 3,400 FISH INTO REGION 2 LAKES 2/06	(0)
Release at 2.5 fpp, (1,360 LBS). PLANTING GOAL 16,000 FISH INTO REGION 3 LAKES 2/06 Release at 2.5 fpp, (6,400 LBS).	(0)

RAINBOW TR 2005 IDAHO

2005 FUTURE BROOD DOCUMENT WDFW LYONS FERRY HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2005 IDAHO

TRANSFER IN 55,000 FISH FROM TUCANNON HATCHERY 7/06 50 (1,100)
Transfer for Idaho Fish and Game, Kamloops stock - 80,000 eggs received from IDFG Hayspur SFH.
TRANSFER GOAL 50,000 FISH TO IDAHO FISH & GAME 10/06 15 (3,333)
Transferred to Idaho Fish and Game - Kamloops stock - eggs received from IDFG Hayspur SFH

RAINBOW TR 2005 SPOKANE
TRANSFER IN 310,000 EYED EGGS FROM SPOKANE HATCHERY ()
TRANSFER GOAL 160,000 FISH TO IDAHO FISH & GAME 6/06 60 (2,666) Transferred to Idaho Fish and Game.
TRANSFER GOAL 1,750 EYED EGGS TO REGION 1 ED COOPS ()
To apporved list of education coops. PLANTING GOAL 80,600 FISH INTO REGION 1 LAKES 2/07 (0) Release at 2.5 fpp. (32,240 LBS).
PLANTING GOAL 3,400 FISH INTO REGION 2 LAKES 2/07 (0) Release at 2.5 fpp. (1,360 LBS).
PLANTING GOAL 16,000 FISH INTO REGION 3 LAKES 2/07 (0) Release at 2.5 fpp, (6,400 LBS).
STEELHEAD SUMMER 2005 LYONS FERRY HATCHERY
EGG TAKE GOAL 600,000 ()
TRANSFER GOAL 87,000 FISH TO DAYTON ACC PONDS 2/06 6 (14,500)
PLANTING GOAL 60,000 FISH INTO LYONS FERRY REL.SITE 4/06 (0) Release at 4.5 fpp, (13,333 LBS).
PLANTING GOAL 100,000 FISH INTO TUCANNON R (35.0009) 4/06 (0)
Released at Marengo or lower on the river. Release at 4.5 fpp, (22,222 LBS). PLANTING GOAL 100,000 FISH INTO WALLA WALLA R 320008 4/06 (0) Release at 4.5 fpp, (22,222 LBS).
STEELHEAD SUMMER 2005 TOUCHET RIVER
EGG TAKE GOAL 85,600 () Touchet River stock.
PLANTING GOAL 50,000 FISH INTO TOUCHET R (32.0097) 4/06 (0) Direct stream releases above Dayton Acclimation Pond intake at 4.5 fpp, (11,111 LBS).
Direct stream releases above Dayton Accilination Fond intake at 4.5 lpp, (11,111 LBS).

STEELHEAD SUMMER 2005 TUCANNON R (35.0009)

Page 220

LYONS FERRY HATCHERY

DATE FISH/LB (LBS)

STEELHEA	D SUMMER 2008	5 TUCANNON R (35	5.0009)	
EGG TAKE GOAL	85,600		()	_
TRANSFER GOAL Transfer at 5.5 fpp, (9	50,500 FISH 1,182 LBS). Acclir	TO TUCANNON mate at Tucannon H		3/06 (0) o release.
STEELHEA	D SUMMER 2009	5 WALLOWA		
TRANSFER GOAL	168,000 FISH	TO COTTONWO	OOD ACC PO	ND 2/06 6 (28,000)
STEELHEA	D SUMMER 2006	3 LYONS FERRY H.	ATCHERY	
EGG TAKE GOAL	520,000		()	
Goal varies due to IH TRANSFER GOAL	N. 87,000 FISH	TO DAYTON AC	CC PONDS	2/07 6 (14,500)
PLANTING GOAL	60,000 FISH	INTO LYONS FER	RY REL.SITE	4/07 (0)
Release at 4.5 fpp, (1			()	
PLANTING GOAL Released at Marengo	100,000 FISH	INTO TUCANNON		4/07 (0)
PLANTING GOAL Release at 4.5 fpp, (2	100,000 FISH	INTO WALLA WA		3 4/07 (0)
STEELHEA	D SUMMER 2006	3 TOUCHET RIVER		
EGG TAKE GOAL	86,000		()	_
Touchet stock. PLANTING GOAL Touchet River stock -	50,000 FISH direct stream rele	INTO TOUCHET Feases above Dayton		4/07 (0) Pond intake at 4.5 Fish/LB, (11,111 LBS).
STEELHEA	D SUMMER 2006	35 TUCANNON R	5.0009)	
EGG TAKE GOAL	86,000		()	_
TRANSFER GOAL Transfer at 5.5 fpp, (9	50,500 FISH ,182 LBS). Acclir			3/07 (0) o release.
STEELHEA	D SUMMER 2000	6 WALLOWA		
TRANSFER IN 2	240,000 GREEN E	GGS FROM COTT	ONWOOD AC	C POND ()

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW LYONS FERRY HATCHERY

Page 221

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 WALLOWA

TRANSFER GOAL 168,000 FISH TO COTTONWOOD ACC POND 2/07 6 (28,000)

Facility notes for:

LYONS FERRY HATCHER

Permitted under Section 7 ESA for a release fo 60,000 summer steelhead smolts.

Rainbow trout released at 2.5 fpp. All steelhead will be mass marked with an adipose fin clip. Endemic/Wild steelhead smolts will be mass marked with VIE and CWT.

Funded through the Lower Snake Comp Plan

Page 222

MAKAH NFH

DATE FISH/LB (LBS)

CHINOOK FALL 2005 SOOES R (20.0015)
EGG TAKE GOAL 4,850,000 ()
TRANSFER GOAL 100,000 FISH TO EDUCKET CR HATCHERY 3/06 500 (200)
PLANTING GOAL 3,200,000 FISH INTO SOOES R (20.0015) 5/06 75 (42,666)
COHO 2004 SOOES R (20.0015)
TRANSFER GOAL 50,000 FISH TO EDUCKET CR HATCHERY 3/06 18 (2,777)
PLANTING GOAL 250,000 FISH INTO SOOES R (20.0015) 5/06 18 (13,888) Release about May 15 at 15-20 fpp. Excess to program will be stocked on station as fry.
COHO 2005 SOOES R (20.0015)
EGG TAKE GOAL 450,000 ()
TRANSFER GOAL 50,000 FISH TO EDUCKET CR HATCHERY 3/07 18 (2,777)
PLANTING GOAL 250,000 FISH INTO SOOES R (20.0015) 5/07 18 (13,888) Release about May 15 at 15-20 fpp. Excess to program will be stocked on station as fry.
SOCKEYE 2005 OZETTE (20)
TRANSFER IN 305,000 GREEN EGGS FROM UMBRELLA CR HATCHERY 11/05 () Transfered November-December. Incubated under quarantine conditions at MNFH per NWFHP disease policy. TRANSFER GOAL 183,000 EYED EGGS TO STONY CR HATCHERY 3/06 () Otolith marked prior to transfer. TRANSFER GOAL 122,000 EYED EGGS TO UMBRELLA CR HATCHERY 2/06 () Transfer February-March. Otolith marked prior to transfer.
STEELHEAD WINTER 2005 SOOES R (20.0015)
TRANSFER GOAL 25,000 FISH TO EDUCKET CR HATCHERY 4/06 7 (3,571)
PLANTING GOAL 175,000 FISH INTO SOOES R (20.0015) 5/06 5 (35,000) 5.5 fpp.
STEEL HEAD WINTED 2006 SOOES D. (20 0015)

2005 FUTURE BROOD DOCUMENT FWS MAKAH NFH

Page 223

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 SOOES R (20.0015)

TRANSFER GOAL 25,000 FISH TO EDUCKET CR HATCHERY 4/07 7 (3,571) If possible, transfer to Educket Cr for imprinting before release.

PLANTING GOAL 175,000 FISH INTO SOOES R (20.0015) 5/07 5 (35,000) 5.5 fpp

FY 20 : |
| POUNDS RELEASED : 91,554 |
| +POUNDS TRANSFERED OUT : 6,548 |
| -POUNDS TRANSFERED IN : 0 |
| =NET PRODUCTION : 98,102 |

Facility notes for: MAKAH NFH

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS MARBLE CR PROJECT

Page 224

DATE FISH/LB (LBS)

CHUM 2005 MINTER CR (15.0048)

TRANSFER IN 10,000 EYED EGGS FROM MINTER CR HATCHERY () WDFW EN-Coop PLANTING GOAL 10,000 FISH INTO MARBLE CREEK 5/06 1,250 (8)

Facility notes for: MARBLE CR PROJECT

1/13/05

2005 FUTURE BROOD DOCUMENT **WDFW** MARBLEMOUNT HATCHERY

Page 225

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)

INTO SKAGIT R (03.0176) 4/06 PLANTING GOAL 150,000 FISH 10 (15,000)

100% CWT (AD+CWT and CWT only groups)

CHINOOK SPRING 2005 SKAGIT R (03.0176)

EGG TAKE GOAL 590.000

All surplus adults transfered to Upper Baker Lake. Follow broodstock protocol for other details.

50,000 EYED EGGS TO TULALIP HATCHERY TRANSFER GOAL

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

INTO SKAGIT R (03.0176) 4/07 PLANTING GOAL 150,000 FISH 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 TO ROCHE HARBOR NET PEN 2/06 25 (1,200) 30,000 FISH

TRANSFER GOAL 100.000 FISH TO SKAGIT SYSTEM COOP - 2/06 25 (4,000)

This is actually a direct plant into Indian Slough. Previously it was a transfer to Swinomish Channel.

INTO SKAGIT R (03.0176) 5/06 17 (14,705) PLANTING GOAL 250,000 FISH

On-station release. Mass marked, DIT group.

2005 FUTURE BROOD DOCUMENT Page 226

MARBLEMOUNT HATCHERY

WDFW

DATE FISH/LB (LBS)

COHO 2005 MINTER CR (15.0048)

TRANSFER IN 925,000 EYED EGGS FROM MINTER CR HATCHERY () For SS Net Pen Program. Eggs isolated and eyed on pathogen-free water. TRANSFER GOAL 850,000 FISH TO SKOOKUMCHUCK 4/06 400 (2,125) Maintained on pathogen-free water.
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 GOAL 250 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 isolation on regulated pathogen free water. Sampling levels of 1500F or 100% of parents to be shipped. TRANSFER GOAL 2,500 EYED EGGS TO REGION 4 ED COOPS () To approved list of SIC projects. TRANSFER GOAL 30,000 FISH TO ROCHE HARBOR NET PEN 2/07 25 (1,200)
TRANSFER GOAL 100,000 FISH TO SKAGIT SYSTEM COOP - 2/07 25 (4,000) This is actually a direct plant into Indian Slough. Previously it was a transfer to Swinomish Channel. TRANSFER GOAL 10,000 EYED EGGS TO SKULL 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
TRANSFER IN 925,000 GREEN EGGS FROM WALLACE RIVER HATCH () For SS Net Pen program. TRANSFER GOAL 750,000 FISH TO SKOOKUMCHUCK 4/06 400 (1,875) 100% Pathogen free water.
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 TRANSFER GOAL 250,000 FISH TO BARNABY SLOUGH POND 12/05 15 (16,666) Transfer 150,000 to 250,000 as needed. PLANTING GOAL 284,000 FISH INTO SKAGIT R (03.0176) 5/06 5 (56,800) 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.

2005 FUTURE BROOD DOCUMENT WDFW MARBLEMOUNT HATCHERY

DATE FISH/LB (LBS)

STEELHEAD WINTER 2005 SKAGIT R (03.0176)

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.

PLANTING GOAL 284.000 FISH INTO SKAGIT R (03.0176) 5/07 5 (56.800)

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.

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.

Page 227

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS

Page 228

MARINE TECH CENTER

DATE FISH/LB (LBS)

CO	\Box	20	0 4
\cup	пυ	' ZU	IU4

PLANTING GOAL Local stock released	10,000 FISH on-station	INTO	5/06 11	(909)	
COHO 200	05				
EGG TAKE GOAL Local stock	30,000		()		
PLANTING GOAL	15,000 FISH	INTO	4/06 500	(30)	
Local stock released					
PLANTING GOAL	10,000 FISH	INTO	5/07 11	(909)	
Local stock released	on-station				
СОНО 200	05 BIG SOOS CR	R 09.0072			
TRANSFER IN Backfill if necessary.	5,000 EYED EG	GS FROM SOOS	CREEK HATO	CHERY	()
		FY 20 POUNDS RELEA +POUNDS TRAN		939 JT: 0	

|-POUNDS TRANSFERED IN : |=NET PRODUCTION :

939

Facility notes for: MARINE TECH CENTER

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS MAXWELTON CR PROJECT

Page 229

DATE FISH/LB (LBS)

CHUM 20	005 STILLAGUAMI	SHRIVER	
PLANTING GOAL	50,000 FISH	INTO MAXWELTON CR 06.0029 3/06 1,250 (40)	
COHO 20	005 SKYKOMISH		
TRANSFER IN	50,000 EYED EG	GGS FROM WALLACE RIVER HATCH ()	
PLANTING GOAL	50,000 FISH	INTO MAXWELTON CR 06.0029 3/06 1,500 (33)	
		FY 20	

Facility notes for: MAXWELTON CR PROJEC

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS MAYR BROS (LLTK)

DATE FISH/LB (LBS)

CHINOO	K FALL 2005 WISH	HKAH R (22.0191)
EGG TAKE GOAL	250,000	()
PLANTING GOAL	200,000 FISH	INTO WISHKAH R (22.0191) 5/06 80 (2,500)
CHUM 20	005 WISHKAH R((22.0191)
EGG TAKE GOAL	240,000	()
TRANSFER GOAL	5,000 EYED I	EGGS TO GRAYS HARB4-H/FRICKE ()
PLANTING GOAL	195,000 FISH	INTO WISHKAH R (22.0191) 4/06 450 (433)
COHO 20	004 WISHKAH R ((22.0191)
TRANSFER GOAL	150,000 FISH	TO ABERDEEN NET PENS 2/06 22 (6,818)
PLANTING GOAL	150,000 FISH	INTO WISHKAH R (22.0191) 4/06 17 (8,823)
COHO 20	005 WISHKAH R((22.0191)
EGG TAKE GOAL	360,000	()
TRANSFER IN	35,000 GREEN E	EGGS FROM BUZZARD CREEK ()
TRANSFER IN	320,000 FISH	FROM HUMPTULIPS HATCHERY 9/06 50 (6,400)
TRANSFER GOAL	150,000 FISH	TO ABERDEEN NET PENS 2/07 22 (6,818)
TRANSFER GOAL		EGGS TO HUMPTULIPS HATCHERY ()
For Buzzard Creek TRANSFER GOAL		DEGGS TO HUMPTULIPS HATCHERY ()
PLANTING GOAL	150,000 FISH	INTO WISHKAH R (22.0191) 4/07 17 (8,823)

Page 231

DATE FISH/LB (LBS)

COHO 2005 WISHKAH R (22.0191)

FY 20 POUNDS RELEASED 11,756 66 | 6,818 +POUNDS TRANSFERED OUT :

-POUNDS TRANSFERED IN: 0 |

=NET PRODUCTION 18,574

Facility notes for: MAYR BROS (LLTK)

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS MCALEER CR PROJECT

Page 232

DATE FISH/LB (LBS)

COHO	2005	ISSAQUA	H CR	08.0178

TRANSFER IN	70,000 EYED EC	GGS FROM ISSAQUAH HATCHERY ()
PLANTING GOAL	70,000 FISH	INTO MCALEER CR (08.0049) 3/05 1,500 (46)
		FY 20 : POUNDS RELEASED : 0 +POUNDS TRANSFERED OUT: 0 -POUNDS TRANSFERED IN : 0

=NET PRODUCTION

Facility notes for: MCALEER CR PROJECT

2005 FUTURE BROOD DOCUMENT **WDFW** MCKERNAN HATCHERY

Page 233

DATE FISH/LB (LBS)

CHINOOK FALL 2004 DESCHUTES R 13.0028	CHINOOK	FALL	2004	DESCHU	JTES R	. 13	.0028
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TRANSFER GOAL 200,000 FISH TO TUMWATER - CAPITOL 2/06 15 (13,333) Transfer February to March. CHINOOK FALL 2005 DESCHUTES R 13.0028 TRANSFER IN 200,000 EYED EGGS FROM MINTER CR HATCHERY 100% viral certified and held on pathogen free water. TRANSFER GOAL 200,000 FISH TO TUMWATER - CAPITOL 2/07 15 (13,333) Transfer February-April. 100% virus tested. CHUM 2005 MCKERNAN (WEAVER CR) EGG TAKE GOAL 20,000,000 3 million for Skokomish Enetai Hatchery stock replacement program. TRANSFER IN 2,200,000 FISH FROM GEORGE ADAMS 4/06 550 (4,000) TRANSFER GOAL 3,000,000 EYED EGGS TO ENETAI HATCHERY (16) 12/05) Four year stock replacement program. TRANSFER GOAL 8,500,000 EYED EGGS TO GEORGE ADAMS PLANTING GOAL 10,000,000 FISH INTO WEAVER CR (16.0006) 4/06 450 (22,222) FY 20 POUNDS RELEASED 22,222 +POUNDS TRANSFERED OUT: 13,333

|-POUNDS TRANSFERED IN:

=NET PRODUCTION

Facility notes for:

MCKÉRNAN HATCHERY

McKernan may be used for some overflow trout production from Eells Springs. Those fish must be maintained in isolation on pathogen -free water.

4,000

31,555

1

McKernan will attempt to take all chum eggs beyond Hoosport's on-station incubation capacity (including eggs for coops and balance of Hoodsport's production)

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS MCKINNON PONDS

Page 234

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

10,000

| +POUNDS TRANSFERED OUT : | -POUNDS TRANSFERED IN :

1,666

| =NET PRODUCTION :

8,334

Facility notes for: MCKINNON PONDS ALEA Funded

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS MEDINA CR PROJECT

Page 235

DATE FISH/LB (LBS)

COHO	2005	ISSAQU	AΗ	CR	08.01	178
------	------	--------	----	----	-------	-----

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.

Facility notes for: MEDINA CR PROJECT

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS MEEKER MS (TACOMA)

Page 236

DATE FISH/LB (LBS)

COHO 2005 VOIGHT CR (10.0414)

TRANSFER IN 10,000 EYED EGGS FROM VOIGHTS CR HATCHERY ()

PLANTING GOAL 10,000 FISH INTO 4/06 1,500 (6)

Unfed fry release into Puget Creek.

FY 20 : | POUNDS RELEASED : 6 |

| +POUNDS TRANSFERED OUT : 0 | -POUNDS TRANSFERED IN : 0 | | =NET PRODUCTION : 6 |

Facility notes for:
MEEKER MS (TACOMA)
Puget Creek Project.

Previously listed on ed-coops page.

2005 FUTURE BROOD DOCUMENT WDFW MERWIN HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	600,000 EYED EC	GGS FROM GOLDENDALE HATCHERY 12/05 ()
PLANTING GOAL Release May-June.	400,000 FISH	INTO SWIFT RESERVOIR 6/06 40 (10,000)
STEELHE	AD SUMMER 200	5 LEWIS R (27.0168)
EGG TAKE GOAL	400,000	
		IHN positive. Adult return time June-December.
TRANSFER GOAL		TO ELOCHOMAN HATCHERY 10/05 25 (1,400)
	,	
TRANSFER GOAL	60,000 EYED	EGGS TO SKAMANIA HATCHERY 2/05 ()
TRANSFER GOAL	60,000 FISH	TO SPEELYAI BAY NP-COOP 11/05 12 (5,000)
PLANTING GOAL Release off station A		INTO LEWIS R (27.0168) 4/06 5 (35,000)
OTEF! UE	AD CHIMMED 200	6 LEWIS D. (07 0460)
SIEELNE	AD SUIVIIVIER 200	6 LEWIS R (27.0168)
EGG TAKE GOAL	400,000	()
Up to 80% of a give	n eggtake may be I	IHN positive. Adult return time June-December.
TRANSFER GOAL	35,000 FISH	TO ELOCHOMAN HATCHERY 10/06 25 (1,400)
TRANSFER GOAL	60,000 EYED	EGGS TO SKAMANIA HATCHERY 2/06 ()
TRANSFER GOAL	60,000 FISH	TO SPEELYAI BAY NP-COOP 11/06 12 (5,000)
PLANTING GOAL Release off station A	175,000 FISH April 15 - May 15.	INTO LEWIS R (27.0168) 4/07 6 (29,166)
STEELHE	AD WINTER 2005	LEWIS R (27.0168)
EGG TAKE GOAL	250,000	()
Adult return time De	cember-June.	,
PLANTING GOAL		INTO LEWIS R (27.0168) 4/06 5 (20,000)
Release off station A	April 15 - May 15.	
STEELHE	AD WINTER 2006	LEWIS R (27.0168)
EGG TAKE GOAL	250,000	()
LOG TAILL GOAL	250,000	()

2005 FUTURE BROOD DOCUMENT WDFW MERWIN HATCHERY

Page 238

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 LEWIS R (27.0168)

PLANTING GOAL 100,000 FISH INTO LEWIS R (27.0168) 4/07 5 (20,000) Release off station April 15 - May 15.

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

Page 239

2005 FUTURE BROOD DOCUMENT WDFW MESEBERG HATCHERY

DATE FISH/LB (LBS)

B CRAPPIE 2005

PLANTING GOAL	,	INTO	9/05	800 (250)		
Up to 200,000 fish in							
PLANTING GOAL	2,000 FISH	INTO	4/06	2 (1,0	100)		
Adults received from							
PLANTING GOAL	1,500 FISH		-	4/06	2 (750)	
Adults received from	Mann Lake, Idano	penaing tisn	nealth approva	aı.			
CHANNEL	CA 2005						
PLANTING GOAL	15,000 FISH		5/06		0)		
10 Inches. Fish recie	ved from Chico La	ıke, CA pendi	ng fish health a	approva	I. Lake	es state v	vide.
DAINIDOM	TD 0005 001 DE	NIDALE					
RAINBOW	TR 2005 GOLDE	INDALE					
TRANSFER IN	400.000 EYED EG	GS FROM (OLDENDALE	НАТСЬ	- HERV	11/05	(
Used as warmwater	,	JOS TROM C	OLDLINDALL	TIATO	ILIXI	11/03	(
Cood do Hammator	iorago.						
TIGER MU	JSK 2005						
					_		
TRANSFER IN			MBIA BASIN W			- (00)
Transferred 15,000 e			00 1			health h	istory.
PLANTING GOAL	10,000 FISH	INTO	5/06	4 (2,	500)		
12 Inches into statew	ide lakes.						
WALLEYE	2005						
***************************************	2000						
EGG TAKE GOAL	4,000,000		()	-		
Adults collected from	Moses Lake.		,	•			
PLANTING GOAL	2,000,000 FISH	INTO REG	ION 1 LAKES	6/0)5	(0)	
Sac-Fry.							

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW MESEBERG HATCHERY

DATE FISH/LB (LBS)

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Facility notes for: MESEBERG HATCHERY

Eggs/milt/fish brought into state require notification by transfer application w/ fish health information prior to importation. Transfer/planting of adults between local lakes requires Fish Health approval of detailed plan prior to transfer.

FUTURE BROOD DOCUMENT Page 240

2005 FUTURE BROOD DOCUMENT WDFW METHOW HATCHERY Page 241

DATE FISH/LB (LBS)

CHINOOK SPRING 2004

TRANSFER GOAL 183,300 FISH TO CHEWUCH ACCLIMATION 3/06 18 (10,183)

Methow composite stock.

PLANTING GOAL 183,300 FISH INTO METHOW R (48.0002) 4/06 15 (12,220)

Methow composite stock. In-season change - Progeny of elevated ELISA females released at 20 fpp.

CHINOOK SPRING 2004 TWISP RIVER

TRANSFER GOAL 183,300 FISH TO TWISP ACCLIMATION PD 3/06 18 (10,183)

CHINOOK SPRING 2005

EGG TAKE GOAL 610.000 ()

Methow composite/Twisp stocks. Beginning of Methow Basin composite supplementation/recovery stock as outlined in the Mid-Columbia

HCP. Priority towards Twisp stock.

TRANSFER GOAL 183,300 FISH TO CHEWUCH ACCLIMATION 3/07 18 (10,183)

Methow composite stock.

PLANTING GOAL 183,300 FISH INTO METHOW R (48.0002) 4/07 15 (12,220)

Methow composite stock.

CHINOOK SPRING 2005 TWISP RIVER

TRANSFER GOAL 183,300 FISH TO TWISP ACCLIMATION PD 3/07 18 (10,183)

FY 20 : |

POUNDS RELEASED : 12,220

| +POUNDS TRANSFERED OUT : 20,366 | -POUNDS TRANSFERED IN : 0

=NET PRODUCTION : 32,586

Facility notes for: METHOW HATCHERY

Funded by Douglas County PUD

2005 FUTURE BROOD DOCUMENT WDFW

Page 242

MINTER CR HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 DESCHUTES R 13.0028

TRANSFER IN 4,8	800,000 GREEN E	GGS FRO	M TUMWATER	- CAPITOL	()	
TRANSFER GOAL Fed fry.	3,000,000 FISH	то со	OULTER CR HAT	CHERY	1/06 1,000 (3,0	00)
TRANSFER GOAL 100% viral certified an	200,000 EYED E			ATCHERY	())
TRANSFER GOAL 100% viral certified.	1,100,000 EYED E			ER HATCI	H ())
CHINOOK F	FALL 2005 MINTER	R CR (15.	0048)			
EGG TAKE GOAL	2,400,000		()		
TRANSFER GOAL For yearling program a TRANSFER GOAL Transfer to NMFS Man PLANTING GOAL	60,000 FISH	ly below lo TO MAN on for rese	ow ELISA eggs w NCHESTER (NM earch.	vill be used FS)	950 (63))
CHUM 200	5 MINTER CR (15	5.0048)				
EGG TAKE GOAL	4,500,000	5.0048)	()		
	4,500,000	,	(10 MILLION SA	,	()	
EGG TAKE GOAL 4 Eggs taken for coop p TRANSFER GOAL	4,500,000 rojects.	GGS TO		LMON	` ,)
EGG TAKE GOAL Eggs taken for coop p TRANSFER GOAL TRANSFER GOAL TRANSFER GOAL	4,500,000 rojects. 50,000 EYED EC 1,000,000 EYED EC	GGS TO	GIG HARBOR	LMON FISHERM	EN ()
EGG TAKE GOAL Eggs taken for coop p TRANSFER GOAL TRANSFER GOAL TRANSFER GOAL Hartstene Island Com TRANSFER GOAL	4,500,000 rojects. 50,000 EYED EC 1,000,000 EYED EC 50,000 EYED EC munity project 50,000 EYED EC	GGS TO GGS TO GGS TO	GIG HARBOR HARTSTENE IS KEY PENINSUL	LMON FISHERMI PROJEC	EN ()
EGG TAKE GOAL Eggs taken for coop p TRANSFER GOAL TRANSFER GOAL TRANSFER GOAL Hartstene Island Com TRANSFER GOAL Project approved for 4 TRANSFER GOAL	4,500,000 rojects. 50,000 EYED EC 1,000,000 EYED EC 50,000 EYED EC munity project 50,000 EYED EC	GGS TO GGS TO GGS TO GGS TO vith 2002 b	GIG HARBOR HARTSTENE IS KEY PENINSUL prood.	LMON FISHERMI S PROJEC ⁻ LA RSI	EN ()
EGG TAKE GOAL Eggs taken for coop p TRANSFER GOAL TRANSFER GOAL TRANSFER GOAL Hartstene Island Com TRANSFER GOAL Project approved for 4	4,500,000 rojects. 50,000 EYED EC 1,000,000 EYED EC 50,000 EYED EC munity project 50,000 EYED EC years beginning w	GGS TO GGS TO GGS TO dith 2002 b GGS TO	GIG HARBOR HARTSTENE IS KEY PENINSUL Orood. MARBLE CR PF	LMON FISHERMI S PROJECT A RSI ROJECT	EN (())
EGG TAKE GOAL Eggs taken for coop p TRANSFER GOAL TRANSFER GOAL TRANSFER GOAL Hartstene Island Com TRANSFER GOAL Project approved for 4 TRANSFER GOAL WDFW EN-Coop	4,500,000 rojects. 50,000 EYED EC 1,000,000 EYED EC munity project 50,000 EYED EC years beginning w 10,000 EYED EC	GGS TO GGS TO GGS TO vith 2002 b GGS TO	GIG HARBOR HARTSTENE IS KEY PENINSUL OTOOOD. MARBLE CR PF	LMON FISHERMI S PROJECT A RSI ROJECT EK	EN (() ())
EGG TAKE GOAL Eggs taken for coop p TRANSFER GOAL TRANSFER GOAL TRANSFER GOAL Hartstene Island Com TRANSFER GOAL Project approved for 4 TRANSFER GOAL WDFW EN-Coop TRANSFER GOAL	4,500,000 rojects. 50,000 EYED EC 1,000,000 EYED EC 50,000 EYED EC munity project 50,000 EYED EC years beginning w 10,000 EYED EC	GGS TO GGS TO dith 2002 b GGS TO GGS TO GGS TO GGS TO	GIG HARBOR HARTSTENE IS KEY PENINSUL OTOOOL. MARBLE CR PF NELYALY CREI	LMON FISHERMI S PROJECT A RSI ROJECT EK LALLA)	EN (() () () ())
EGG TAKE GOAL Eggs taken for coop p TRANSFER GOAL TRANSFER GOAL TRANSFER GOAL Hartstene Island Com TRANSFER GOAL Project approved for 4 TRANSFER GOAL WDFW EN-Coop TRANSFER GOAL TRANSFER GOAL	4,500,000 rojects. 50,000 EYED EC 1,000,000 EYED EC 50,000 EYED EC munity project 50,000 EYED EC years beginning w 10,000 EYED EC 20,000 EYED EC	GGS TO GGS TO dith 2002 b GGS TO GGS TO GGS TO GGS TO	GIG HARBOR HARTSTENE IS KEY PENINSUL OTOOOL. MARBLE CR PF NELYALY CREI OLALLA ES (OL OLYMPIA SALM	LMON FISHERMI B PROJECT A RSI ROJECT EK LALLA) MON CLUB	EN (() () () ())

Page 243

2005 FUTURE BROOD DOCUMENT WDFW MINTER CR HATCHERY

DATE FISH/LB (LBS)

CHUM 2005 MINTER CR (15.0048)

TRANSFER GOAL To approved list of SIG TRANSFER GOAL To approved list of SIG TRANSFER GOAL	750 EYED E	GGS TO	REGION 6	ED COO	PS	() ()
TRANSFER GOAL For back fill only. TRANSFER GOAL	60,000 EYED E) J	()
PLANTING GOAL 2 Purse Seine Vessel O	2,000,000 FISH wners Associatio		NTER CR	(15.0048) 4/06	450 (1,444)	,
COHO 200	4 MINTER CR (1	5.0048)						
PLANTING GOAL Release May-June.	1,044,000 FISH	INTO MI	NTER CR	(15.0048	5/06	17 (6	1,411)	ı
COHO 200	5 MINTER CR (1	5.0048)						
EGG TAKE GOAL	2,550,000			()				
TRANSFER GOAL	5,000 EYED E	GGS TO	DOBBS C	R PROJE	СТ	()	
TRANSFER GOAL Project approved for 6 TRANSFER GOAL For SS Net Pen Progr TRANSFER GOAL	925,000 EYED	with 2002 because the second second with the second	orood. MARBLE on pathoge	MOUNT I en-free wa	HATCHE	(ERY () (·)
TRANSFER GOAL	50,000 EYED E	EGGS TO	OLYMPIA	SALMON	N CLUB		()
TRANSFER GOAL	15,000 EYED E	EGGS TO	PORT OF	RCHARD I	ROTAR'	Y	()
TRANSFER GOAL To approved list of SIG TRANSFER GOAL	17,250 EYED E C projects. 200,000 EYED					(T))
TRANSFER GOAL	50,000 EYED E	EGGS TO	SUQUAM	IISH TRIB	E	()	
PLANTING GOAL Released May-June. PLANTING GOAL	784,000 FISH 260,000 FISH		NTER CR	,		17 (46 12 (21		

2005 FUTURE BROOD DOCUMENT WDFW MINTER CR HATCHERY

Page 244

DATE FISH/LB (LBS)

COHO 2005 MINTER CR (15.0048)

=NET PRODUCTION : 91,355

Facility notes for: MINTER CR HATCHERY

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

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS MITCHELL CR HATCHERY

Page 245

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 2,000 FISH FROM LK ABERDEEN HATCHERY 5/06 4 (500)
May be other stock. Transfer goal dependent on availability of fish. Transfer to take place between May and August, size dependent
on date.
PLANTING GOAL 350 FISH INTO 6/06 (0)
Released at 4 lbs. each into Mill Creek Pond.
PLANTING GOAL 1,750 FISH INTO 6/06 (0)
Released at 4 lbs. each into Elma Ponds.
PLANTING GOAL 700 FISH INTO LAKE ABERDEEN (22) 6/06 (0)
Released at 4 lbs. each.
PLANTING GOAL 700 FISH INTO LAKE SYLVIA (22) 6/06 (0)
Released at 4 lbs. each.
RAINBOW TR 2005 GOLDENDALE
TDANICED IN COORTION FROM ITAREPORTED INTO INC. 4 (FOO)
TRANSFER IN 2,000 FISH FROM LK ABERDEEN HATCHERY 5/07 4 (500)
May be other stock. Transfer goal dependent on availability of fish. Transfer to take place between May and August, size dependent on date.
PLANTING GOAL 350 FISH INTO 6/07 (0)
Released at 4 lbs. each into Mill Creek Pond.
PLANTING GOAL 1,750 FISH INTO 6/07 (0)
Released at 4 lbs. each into Elma Ponds.
PLANTING GOAL 700 FISH INTO LAKE ABERDEEN (22) 6/07 (0)
Released at 4 lbs. each.
PLANTING GOAL 700 FISH INTO LAKE SYLVIA (22) 6/07 (0)
Released at 4 lbs. each.
released at 4 lbs. each.
FY 20 : I
POUNDS RELEASED : 0
+POUNDS TRANSFERED OUT: 0
I -POUNDS TRANSFERED IN : 500 I
=NET PRODUCTION : -500
į
•

Facility notes for: MITCHELL CR HATCHER

Planting sites and densities to be coordinated with Region 6 Fish Management staff.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS MOSES LK HS (MOSES L

Page 246

DATE FISH/LB (LBS)

RAINBOW TR	2005	GOL	DENIDA	ΙF
IVAIINDOW IIV	2000	GOL	JULINUA	ᆫ

TRANSFER IN	4,000 EYED EG	GS FROM COLUMBIA BASI	N HATCH	()	
PLANTING GOAL March-May release.	2,000 FISH	INTO GRANT CO LAKES	4/06 (0)	
		FY 20 POUNDS RELEASED POUNDS TRANSFERED POUNDS TRANSFERED SNET PRODUCTION		0	_

Facility notes for: MOSES LK HS (MOSES 2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS MOSES LK NET PEN Page 247

DATE FISH/LB (LBS)

RAINBOW TR 2005 MT WHITNEY

TRANSFER IN 100,000 FISH FROM COLUMBIA BASIN HATCH 10/06 20 (5,000) 20 fpp minimum size. Target lake temperature for transfer is around 60 degrees. Release size adjusted so as not to exceed production ceiling at pens.

PLANTING GOAL 98,000 FISH INTO MOSES LK (GRAN) 5/06 5 (19,600) April-June, 4-7 fpp. Release timing dependent on size, water temperature, and feed availability.

RAINBOW TR 2005 SPOKANE

PLANTING GOAL 98,000 FISH INTO MOSES LK (GRAN) 5/07 5 (19,600)
April-June, 4-7 fpp. Release timing dependent on size, water temperature, and feed availability.

Facility notes for: MOSES LK NET PEN

Release sizes are approximate targets. The maximum target release sizes will be set after the exact transfer sizes and numbers are known so as not to exceed 20,000 pounds of production per calendar year.

Page 248

2005 FUTURE BROOD DOCUMENT WDFW MOSSYROCK HATCHERY

DATE FISH/LB (LBS)

BROWN TR 2004 FORD

14,000 FISH	INTO REGION 5 LAKES	3/06	4 (3,500)
24,000 FISH	INTO REGION 5 LAKES	4/06	3 (8,000)
3,000 FISH	INTO REGION 5 LAKES	5/06	3 (1,000)
4,000 FISH	INTO SWOFFORD LAKE	4/06	4 (1,000)
t upon receipt of	funding.		
	24,000 FISH 3,000 FISH 4,000 FISH	24,000 FISH INTO REGION 5 LAKES 3,000 FISH INTO REGION 5 LAKES	24,000 FISH INTO REGION 5 LAKES 4/06 3,000 FISH INTO REGION 5 LAKES 5/06 4,000 FISH INTO SWOFFORD LAKE 4/06

BROWN TR 2005 FORD

TRANSFER IN	75,000 EYED E	GGS FROM FORD HATCHER	RY	11/05	()
PLANTING GOAL Non-mitigation	14,000 FISH	INTO REGION 5 LAKES	3/07	4 (3,	500)	
PLANTING GOAL Non-mitigation	24,000 FISH	INTO REGION 5 LAKES	4/07	3 (8,	000)	
PLANTING GOAL Non-mitigation	3,000 FISH	INTO REGION 5 LAKES	5/07	3 (1,0	000)	
PLANTING GOAL Mitigation. Continge	4,000 FISH	INTO SWOFFORD LAKE funding.	4/07	4 (1	,000)	

CUTTHROAT 2005 TWIN LAKES

TRANSFER IN	10,000 EYED E	GGS FROM CHELAN HATCH	IERY	5/05	()
PLANTING GOAL Non-mitigation	8,000 FISH	INTO REGION 5 LAKES	9/05	200 (40)	

CUTTHROAT 2006 TWIN LAKES

TRANSFER IN	10,000 EYED E	GGS FROM CHELAN HATCI	HERY		()
PLANTING GOAL Non-mitigation	8,000 FISH	INTO REGION 5 LAKES	9/06	200 (40)	

GOLDEN TR 2005 CALIF-MT WHITNEY

TRANSFER IN	12,000 EYED EC	GGS FROM CHELAN HATCH	IERY	7/05	()
24,000 eggs from (California to Chelan	in June.			•	
PLANTING GOAL	10,000 FISH	INTO REGION 5 LAKES	9/05	250 (40)	
Non-mitigation.				•		

2005 FUTURE BROOD DOCUMENT WDFW MOSSYROCK HATCHERY

Page 249

DATE FISH/LB (LBS)

RAINBOW TR 2003 GOLDENDALE

PLANTING GOAL	3,750 FISH	INTO MAYFIELD	LAKE (26)	8/05	2 (1,875)
Mitigation. Contracted	out by Tacoma F	Power to Trout Lode	ge.		
PLANTING GOAL	100,000 FISH	INTO REGION 5	LAKES	9/05	2 (50,000)
Non-Mitigation.					
PLANTING GOAL	18,750 FISH	INTO SKATE CR	(26.1182)	7/05	2 (9,375)
Mitigation. Contracted	out by Tacoma F	Power to Trout Lode	ge.		
PLANTING GOAL	10,000 FISH	INTO SWOFFOR	D LAKE	7/05	3 (3,333)
Mitigation.					
PLANTING GOAL	18,750 FISH	INTO TILTON R	(26.0560)	7/05	3 (6,250)
Mitigation. Contracted	out by Tacoma F	Power to Trout Lode	ge.		

RAINBOW TR 2004 GOLDENDALE

TDANICEED COAL	0 000 FICLI	TO CARLIELE LY PROJEC	OT 40/0	OF 0 / 000)
TRANSFER GOAL	8,000 FISH	TO CARLISLE LK PROJEC	١٤/١ ا ر	05 9 (888)
Onalaska High Schoo	' '	TO EDIENDO OF COMUL		(0)
TRANSFER GOAL	60,000 FISH	TO FRIENDS OF COWLIN		(0)
			ns for re	earing and release. Number/sizes/dates variable. Plants
listed on Mossyrock p				
PLANTING GOAL	60,000 FISH	INTO MAYFIELD LAKE (26	6) 7/06	5 2 (30,000)
-	, ,	ngent upon receipt of funding.		
PLANTING GOAL	3,750 FISH	INTO MAYFIELD LAKE (26) 8/06	2 (1,875)
Mitigation. Planted Ma	ay-August. Contir	ngent upon receipt of contract.		
PLANTING GOAL	15,000 FISH	INTO MINERAL LK (LEWI)	4/06	4 (3,750)
Non-mitigation. Fish p	laced into Net Pe	ens.		
PLANTING GOAL	10,800 FISH	INTO REGION 3 LAKES	5/06	4 (2,700)
Non-mitigation. Maxim	num of 3600 pour	nds.		
PLANTING GOAL	100,000 FISH	INTO REGION 5 LAKES	9/05	20 (5,000)
Non-mitigation.				,
PLANTING GOAL	17,750 FISH	INTO REGION 5 LAKES	3/06	3 (5,916)
Non-mitigation.	•			
PLANTING GOAL	41.250 FISH	INTO REGION 5 LAKES	4/06	3 (13,750)
Non-mitigation.	,			
PLANTING GOAL	1.000 FISH	INTO REGION 5 LAKES	6/06	3 (333)
Non-mitigation.	.,0000		0.00	
PLANTING GOAL	18,750 FISH	INTO SKATE CR (26.1182) 7/06	3 (6,250)
		ngent upon receipt of contract.	, 1,00	0 (0,200)
PLANTING GOAL	3.750 FISH	INTO SWOFFORD LAKE	4/06	2 (1,875)
	-,	ngent upon receipt of contract.		2 (1,070)
PLANTING GOAL	10.000 FISH	INTO SWOFFORD LAKE	7/06	3 (3,333)
	- ,	ngent upon receipt of contract.		3 (0,000)
PLANTING GOAL	18.750 FISH	• .		2 / 6 250)
	-,	INTO TILTON R (26.0560) agent upon receipt of contract.	7/06	3 (6,250)
willigation. Planted Ma	iy-August. Contil	igent upon receipt of contract.		

2005 FUTURE BROOD DOCUMENT WDFW MOSSYROCK HATCHERY Page 250

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 330,000 EYED EGGS FROM GOLDENDALE HATCHERY 12/05 ()	
TRANSFER GOAL 8,000 FISH TO CARLISLE LK PROJECT 12/06 9 (888)	
Onalaska High School FFA project.	
TRANSFER GOAL 60,000 FISH TO FRIENDS OF COWLITZ (0)	
Portions of Mayfield Lake trout production transferred to FOC Net Pens for rearing and release. Number/sizes/dates variable. Plants	
listed on Mossyrock page for simplicity.	
PLANTING GOAL 60,000 FISH INTO MAYFIELD LAKE (26) 7/06 2 (30,000)	
Mitigation. Planted May-August.	
PLANTING GOAL 3,750 FISH INTO MAYFIELD LAKE (26) 8/07 (0)	
Mitigation. Planted May-August. Contingent upon receipt of contract.	
PLANTING GOAL 15,000 FISH INTO MINERAL LK (LEWI) 4/07 4 (3,750)	
Non-mitigation. Fish placed into Net Pens.	
PLANTING GOAL 10,800 FISH INTO REGION 3 LAKES 5/07 3 (3,600)	
Non-mitigation. Maximum of 3600 pounds.	
PLANTING GOAL 100,000 FISH INTO REGION 5 LAKES 9/06 20 (5,000)	
Non-mitigation.	
PLANTING GOAL 17,750 FISH INTO REGION 5 LAKES 3/07 3 (5,916)	
Non-mitigation.	
PLANTING GOAL 41,250 FISH INTO REGION 5 LAKES 4/07 3 (13,750)	
Non-mitigation.	
PLANTING GOAL 1,000 FISH INTO REGION 5 LAKES 6/07 3 (333)	
Non-mitigation	
PLANTING GOAL 18,750 FISH INTO SKATE CR (26.1182) 7/07 3 (6,250)	
Mitigation. Planted May-August. Contingent upon receipt of funding.	
PLANTING GOAL 3,750 FISH INTO SWOFFORD LAKE 4/07 3 (1,250)	
Mitigation. Planted May-August. Contingent upon receipt of contract. PLANTING GOAL 10.000 FISH INTO SWOFFORD LAKE 7/07 3(3.333)	
. = (-,/	
Mitigation. Contingent upon receipt of funding. PLANTING GOAL 18.750 FISH INTO TILTON R (26.0560) 7/07 3 (6.250)	
PLANTING GOAL 18,750 FISH INTO TILTON R (26.0560) 7/07 3 (6,250) Mitigation. Planted May-August. Contingent upon receipt of contract.	
willigation. Flanted May-August. Contingent upon receipt of contract.	

2005 FUTURE BROOD DOCUMENT WDFW

MOSSYROCK HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

FY 20 :		
POUNDS RELEASED : 117,737		
+POUNDS TRANSFERED OUT : 888		
-POUNDS TRANSFERED IN : 0		
=NET PRODUCTION 118,625		

Facility notes for: MOSSYROCK HATCHERY

18,000 additional pounds of resident fish for Mayfield Lake release to be paid for by Tacoma Power through contract, or by WDFW excess production of salmon larger than 30 fish per pound.

Page 251

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS MULLERS HATCHERY

Page 252

DATE FISH/LB (LBS)

CTEEL	WINTER	VDI T
SIEEL	· vviin i ⊏r	AULI

PLANTING GOAL	1,000 FISH	INTO REGION 6 LAKES	(0)		
Adult fish planted into	Chehalis basin I	akes. WDFW must approve	release location	on and dates price	or to release.	This program is
contingent on using ex	isting ALEA fun	ds allocated to Elma Game.	There is no ne	ew money for this	s project.	

Facility notes for: MULLERS HATCHERY

If adult steelhead come from Humptulips, virology test results must be confirmed negative before transfer.

PLANTING GOAL

450,000 FISH

2005 FUTURE BROOD DOCUMENT WDFW NACHES HATCHERY

DATE FISH/LB (LBS)

BROWN '	TR 2004 FORD					
PLANTING GOAL	12,000 FISH	INTO REGION 3 LAKES	9/05	5 (2	,400)	
BROWN	TR 2005 FORD					
TRANSFER IN	30,000 FISH	FROM CHELAN HATCHERY	4/0	6 100	(300)
PLANTING GOAL	17,000 FISH	INTO REGION 3 LAKES	5/06	80 (212)	
PLANTING GOAL	12,000 FISH	INTO REGION 3 LAKES	9/06	5 (2	,400)	
CUTTHR	OAT 2005 TWIN	LAKES				
TRANSFER IN	15,000 EYED E	GGS FROM CHELAN HATCH	HERY	5/05	()
PLANTING GOAL July - August	12,000 FISH	INTO REGION 3 LAKES	7/05	800 (15)	
OLITTUD	OAT 0000 TW/N	LAKEO				
	OAT 2006 TWIN					
TRANSFER IN	15,000 EYED E	GGS FROM CHELAN HATCH	HERY	5/06	()
PLANTING GOAL July - August	12,000 FISH	INTO REGION 3 LAKES	7/06	800 (15)	
E BROOM	KTR 2005 FORD)				
TRANSFER IN	4,000 FISH	FROM CHELAN HATCHERY	4/06	3 100 (40)	
Triploids. PLANTING GOAL	3,500 FISH	INTO REGION 3 LAKES	5/06	80 (43)	
KOKANE	E 2005 LAKE WI	HATCOM				
TRANSFER IN	500,000 EYED E	EGGS FROM LK WHATCOM	HATCHE	RY	()

INTO REGION 3 LAKES

5/06 600 (750)

2005 FUTURE BROOD DOCUMENT WDFW NACHES HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2003 GOLDENDALE

PLANTING GOAL	2,000 FISH	INTO REGION 3 LAKES	11/05	2 (1,000)
October - November				
PLANTING GOAL	5,000 FISH	INTO REGION 3 LAKES	4/06	1 (5,000)
March - May				

RAINBOW TR 2004 GOLDENDALE

TRANSFER GOAL	4,000 FISH	TO ELLENSBURG KIWAI	NIS 4/0	6 8 (500)
Transfer to Ellensburg	g Kiwanis, to be p	planted into local streams.		
PLANTING GOAL	20,000 FISH	INTO REGION 3 LAKES	10/05	5 (4,000)
PLANTING GOAL	125,000 FISH	INTO REGION 3 LAKES	4/06	3 (41,666)
March - June				
PLANTING GOAL	2,000 FISH	INTO REGION 3 LAKES	11/06	2 (1,000)
October - November				
PLANTING GOAL	5,000 FISH	INTO REGION 3 LAKES	4/07	1 (5,000)
March - May				

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	280,000 EYED E	GGS FROM GOLDENDALE	HATCHE	RY 12/05 ()
TRANSFER GOAL Transfer to Ellensbu	4,000 FISH rg Kiwanis, to be բ	TO ELLENSBURG KIWAI planted into local streams.	NIS 4/0	07 8 (500)	
PLANTING GOAL May - June	45,000 FISH	INTO REGION 3 LAKES	5/06	100 (450)	
PLANTING GOAL	20,000 FISH	INTO REGION 3 LAKES	10/06	5 (4,000)	
PLANTING GOAL March - June	125,000 FISH	INTO REGION 3 LAKES	4/07	3 (41,666)	
PLANTING GOAL October - November	2,000 FISH	INTO REGION 3 LAKES	11/07	2 (1,000)	
PLANTING GOAL	5,000 FISH	INTO REGION 3 LAKES	4/08	1 (5,000)	

RAINBOW TR 2005 MT WHITNEY

PLANTING GOAL	10,000 FISH	INTO REGION 3 LAKES	7/05 400 (25)
March - June			,	

RAINBOW TR 2006 MT WHITNEY

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW NACHES HATCHERY

Page 255

DATE FISH/LB (LBS)

RAINBOW TR 2006 MT WHITNEY

TRANSFER IN 15,000 EYED EGGS FROM EELLS SPRS HATCHERY)

PLANTING GOAL March - June

10,000 FISH INTO REGION 3 LAKES 7/06 400 (25)

FY 20 **POUNDS RELEASED** 55,561 +POUNDS TRANSFERED OUT: 500 -POUNDS TRANSFERED IN: 340 =NET PRODUCTION 55,721

Facility notes for: NACHES HATCHERY

Mt Whitney trout program was previously done at Yakima Hatchery.

A total of 440,000 and 100,000 Goldendale RBT released into Yakima County and Kittitas County lakes respectively, all sizes.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS NAHCOTTA NET PENS

Page 256

DATE FISH/LB (LBS)

COHO 2004 NASELLE R (24.0543)

TRANSFER IN 40,000 FISH FROM NASELLE HATCHERY 12/05 25 (1,600)

100% CWT

PLANTING GOAL

40,000 FISH INTO WILLAPA BAY 5/06 10 (4,000)

100% CWT. Release in May, or when water temp at net pens reaches 55 degrees for 3 consecutive days.

COHO 2005 NASELLE R (24.0543)

TRANSFER IN 40,000 FISH FROM NASELLE HATCHERY 12/06 25 (1,600)

100% CWT

PLANTING GOAL 40,000 FISH INTO WILLAPA BAY 5/07 10 (4,000)

100% CWT. Release in May, or when water temp at net pens reaches 55 degrees for 3 consecutive days.

FY 20 : | | POUNDS RELEASED : 4,000 | | +POUNDS TRANSFERED OUT : 0 |

|-POUNDS TRANSFERED IN : 1,600 |=NET PRODUCTION : 2,400

Facility notes for: NAHCOTTA NET PENS

2005 FUTURE BROOD DOCUMENT WDFW NASELLE HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 NASELLE R (24	1.0543)
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					_	
EGG TAKE GOAL	3,400,000		()		
May be backfilled fr						
PLANTING GOAL	3,000,000 FISH	INTO NA	SELLE R (24	.0543) 5	/06 70 (4	42,857)
On station release						
CHUM 2	005 NASELLE R (2	24.0543)				
EGG TAKE GOAL	300,000		()	-	
For regional fish pro						
TRANSFER GOAL	250,000 EYED	EGGS TO	RFEG 10 W	ILLAPA B	AY 1/06	()
COHO 2	004 NASELLE R (2	24.0543)				
TDANICEED COAL	40,000 FICH	TO NAI	ICOTTA NIET	DENC	10/05 05	(1 600)
TRANSFER GOAL 100% CWT	40,000 FISH	TO NAF	ICOTTA NET	PENS	12/05 25	(1,600)
PLANTING GOAL	5,000 FISH	INTO INDI	AN CR (24.06	897) 4/06	3 17 (2	94)
Indian Creek mitiga			(=	,	, –	- ',
PLANTING GOAL	500,000 FISH	INTO NAS	SELLE R (24.	0543) 4/	06 17 (2	9,411)
On station release I	March-May.					
COHO 2	005 NASELLE R (2	24.0543)				
		, 			_	
EGG TAKE GOAL	800,000		()		
TRANSFER GOAL	50,000 EYED	EGGS TO	IOHNSON C	R PRO IE	СТ	()
TO WOTE ET COME	00,000 2125	2000 10	0011100110	TO TOOL	.01	()
TRANSFER GOAL	40,000 FISH	TO NAH	ICOTTA NET	PENS	12/06 25	(1,600)
100% CWT			D==0 .0.14			, ,
TRANSFER GOAL		EGGS TO	RFEG 10 W	ILLAPA B	AY 1/06	(
4 year project starti PLANTING GOAL	5,000 FISH	INTO INDI	AN CR (24.06	897) 4/07	7 17 (2	94)
Indian Creek mitiga	,		-IV OIV (24.00	131) -1 101	17 (2	3 4)
PLANTING GOAL	500,000 FISH		SELLE R (24.	0543) 4/	07 17 (2	9,411)
On station release l	March-May.		•	,	•	
CLITTUD	OAT SEARUN 200	6 NIASELLE	D (24.0542)			
COTTINK	OAT SLANON 200	UNAULLLE	1 (24.0043)			

TRANSFER GOAL 40 FISH TO RFEG 10 WILLAPA BAY 12/05 (0)
Adult transfer for Long Island Creek. Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May come from Nemah after viral sampling.

2005 FUTURE BROOD DOCUMENT WDFW

NASELLE HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2006 MT WH	ITNEY	
TRANSFER IN 24 FISH FF Broodstock transferred to Naselle & ex	ROM NASELLE YOUTH CAMP cessed after spawning.	(0)
STEELHEAD WINTER 2005	NASELLE R (24.0543)	
•	EGGS TO NEMAH HATCHERY	()
20,000 eggs from Naselle or Forks Cr t		
PLANTING GOAL 25,000 FISH Fish volitionally released April-May at 5	INTO NASELLE R (24.0543) 4/06	5 (5,000)
,		
STEELHEAD WINTER 2006	NASELLE R (24.0543)	
EGG TAKE GOAL 85,000	()	
	ock goal. To meet planting goal of 25K t EGGS TO NEMAH HATCHERY	from marked hatchery adults, 25K from unmarked adults.
20,000 eggs from Naselle or Forks Cr t	o Nemah.	
	INTO NASELLE R (24.0543) 4/07	5 (5,000)
Fish volitionally released April-May at 5	i-6 fpp.	
	FY 20 :	
	POUNDS RELEASED : 77	,562
	+POUNDS TRANSFERED OUT :	1,600
	-POUNDS TRANSFERED IN:	0
	=NET PRODUCTION : 79,	162

Page 258

Facility notes for: NASELLE HATCHERY

All steelhead are a Chambers Creek stock derivative returning to Naselle Hatchery and will be mass marked with an adipose fin clip. Steelhead broodstocked by Willapa.

Anglers should receive different mark. All coho destined for yearling production will be mass marked with an adipose fin clip. Incidentally trapped chum are passed upstream to spawn naturally.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS NASELLE YOUTH CAMP

Page 259

DATE FISH/LB (LBS)

PLANTING GO	DAL 15,000 FISH	H INTO PACIFIC CO I	AKES 4/06	4 (3,750)
Released to Pa	acific Co. lakes desig	gnated by WDFW at 3-4 fg	op.	, ,
	·	,	•	

PLANTING GOAL 12,000 FISH INTO PACIFIC CO LAKES 4/06 10 (1,200)

RAINBOW TR 2006 MT WHITNEY

EGG TAKE GOAL 24,000 ()

TRANSFER IN 24 FISH FROM EELLS SPRS HATCHERY 1 (24)
12 pair of adults transferred to youth camp for live spawning/educational program. Transferred to Naselle Hatchery & excessed after spawning. May sub. 25,000 eyed eggs.

TRANSFER GOAL 24 FISH TO NASELLE HATCHERY (0)

Broodstock transferred to Naselle & excessed after spawning.

RAINBOW TR 2004 GOLDENDALE

RAINBOW TR 2005 GOLDENDALE

RAINBOW TR 2005 MT WHITNEY

PLANTING GOAL 12,000 FISH INTO PACIFIC CO LAKES 4/07 10 (1,200)

Facility notes for: NASELLE YOUTH CAMP

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS NELSON PROJECT

Page 260

DATE FISH/LB (LBS)

COHO	2005	NOOK	SACK(I	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 FUTURE BROOD DOCUMENT WDFW - EN COOPS NELYALY CREEK

Page 261

DATE FISH/LB (LBS)

CHUM 2005 MINTER CR (15.0048)

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

PLANTING GOAL 20,000 FISH INTO NELYALY CR (15.0068) 3/06 1,250 (16)

Facility notes for: NELYALY CREEK

2005 FUTURE BROOD DOCUMENT WDFW NEMAH HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 NEMAH R (24.0460) EGG TAKE GOAL 2,500,000 May backfill with eggs from Forks Cr and Naselle. PLANTING GOAL 2,000,000 FISH INTO NEMAH R (24.0460) 6/06 80 (25,000) On station release, May-June. COHO 2004 NEMAH R (24.0460) PLANTING GOAL INTO NEMAH R (24.0460) 4/06 17 (29,411) 500,000 FISH On station yearling release, April-May. COHO 2005 NEMAH R (24.0460) EGG TAKE GOAL 720,000 PLANTING GOAL 500,000 FISH INTO NEMAH R (24.0460) 4/07 17 (29,411) On station yearling release, April-May. STEELHEAD WINTER 2005 NASELLE R (24.0543) 20,000 EYED EGGS FROM NASELLE HATCHERY TRANSFER IN 20,000 eggs from Naselle or Forks Cr to Nemah. STEELHEAD WINTER 2005 NEMAH R (24.0460) EGG TAKE GOAL Steelhead eggs tranferred in from Naselle or Forks Creek. PLANTING GOAL 10,000 FISH INTO NEMAH R (24.0460) 4/06 5 (2,000) Fish volitionally released April-May at 5-6 fpp. STEELHEAD WINTER 2005 WILLAPA (FORK CREEK) TRANSFER IN 15,000 EYED EGGS FROM FORKS CREEK HATCHERY 15,000 eggs transferred from Naselle or Forks Creek to Nemah. STEELHEAD WINTER 2006 NASELLE R (24.0543) 20,000 EYED EGGS FROM NASELLE HATCHERY TRANSFER IN 20,000 eggs from Naselle or Forks Cr to Nemah.

2005 FUTURE BROOD DOCUMENT WDFW NEMAH HATCHERY

DATE FISH/LB (LBS)

Page 263

STEELHEAD WINTER 2006 NEMAH R (24.0460)

EGG TAKE GOAL 0	()
Steelhead eggs tranferred in from Nase	elle or Forks Creek.
PLANTING GOAL 10,000 FISH	INTO NEMAH R (24.0460) 4/07 5 (2,000)
Fish volitionally released 4-5/2000 at 5-	6 fpp.
	- 'FF'
STEELHEAD WINTER 2006	WILLAPA (FORK CREEK)
0.1222	
TRANSFER IN 15,000 EYED EG	GS FROM FORKS CREEK HATCHERY ()
15,000 eggs transferred from Naselle o	
re,eco egge nameremen mem maceme e	
	FY 20 : I
	POUNDS RELEASED : 56,411
	+POUNDS TRANSFERED OUT : 0
	I-POUNDS TRANSFERED IN : 0

=NET PRODUCTION

Facility notes for:

NEMÁH HATCHERY

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

All steelhead are a Chambers Creek stock derivative returning to Nemah Hatchery and will be mass marked with an adipose fin clip.

56,411

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS NOEL COLE POND

Page 264

DATE FISH/LB (LBS)

STEELHEAD WINTER 2005 SKOOKUMCHUCK

TRANSFER IN	10,500 FISH	FROM BINGHAM CR HATCHERY	2/06	9 (1,166)
Parents must be 10	0% virus tested.			
PLANTING GOAL	10,000 FISH	INTO NEWAUKUM -NF TR 0909	4/06	6 (1,666)

STEELHEAD WINTER 2006 SKOOKUMCHUCK

TRANSFER IN	10,500 FISH	FROM BINGHAM CR HATCHERY	2/07	9 (1,166)
Parents must be	100% virus tested.			
PLANTING GOA	L 10,000 FISH	INTO NEWAUKUM -NF TR 0909	4/07	6 (1,666)

Facility notes for: NOEL COLE POND

Page 265

2005 FUTURE BROOD DOCUMENT WDFW NORTH TOUTLE HATCHRY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 TULE STOCK -COLUMBIA

EGG TAKE GOAL 2,750,000 ()
Will backfill with other tule stocks if necessary. By approval only.
PLANTING GOAL 2,500,000 FISH INTO GREEN R (26.0323) 6/06 80 (31,250)
Released May to June. 50-80 fpp.

COHO 2004 TYPE-S (TOUTLE)

PLANTING GOAL 800,000 FISH INTO GREEN R (26.0323) 5/06 15 (53,333) Release April to June.

COHO 2005 TYPE-S (TOUTLE)

EGG TAKE GOAL 1,000,000 ()
Will backfill from Grays River if necessary.
PLANTING GOAL 800,000 FISH INTO GREEN R (26.0323) 5/07 15 (53,333)
Release April to June.

STEELHEAD SUMMER 2005 SKAMANIA (NF WASHOUG

TRANSFER IN 25,500 FISH FROM SKAMANIA HATCHERY 1/06 8 (3,187)

PLANTING GOAL 25,000 FISH INTO GREEN R (26.0323) 4/06 5 (5,000) Released April to May at 5.5 fpp.

STEELHEAD SUMMER 2006 SKAMANIA (NF WASHOUG

TRANSFER IN 25,500 FISH FROM SKAMANIA HATCHERY 1/07 8 (3,187)

PLANTING GOAL 25,000 FISH INTO GREEN R (26.0323) 4/07 5 (5,000) Released April to May at 5.5 fpp.

2005 FUTURE BROOD DOCUMENT WDFW NORTH TOUTLE HATCHRY

Page 266

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 SKAMANIA (NF WASHOUG

=NET PRODUCTION : 86,396

Facility notes for: NORTH TOUTLE HATCHR

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS NW STEELHEADERS

Page 267

DATE FISH/LB (LBS)

COHO 2005 WILLAPA (FORK CREEK)

TRANSFER IN	220,000 GREEN E	EGGS FROM FORKS CREEK HATCHERY 1/06 ()
For RSI projects.		
PLANTING GOAL	50,000 FISH	INTO FERN CR (24.0376) 1/06 1,500 (33)
RSI Project.		
PLANTING GOAL	50,000 FISH	INTO STRINGER CR 24.0339 1/06 1,500 (33)
RSI Project.		
PLANTING GOAL	50,000 FISH	INTO UNNAMED TRIB 24.0345 1/06 1,500 (33)
RSI Project.		
PLANTING GOAL	50,000 FISH	INTO WALKER CR (24.0369) 1/06 1,500 (33)
RSI Project.		

STEELHEAD WINTER 2005 WILLAPA (FORK CREEK)

TRANSFER IN	11,000 FISH	FROM FORKS CREEK HATCHERY	1/06	10 (1,100)
For acclimation in K	arniss Pond.			
PLANTING GOAL	10,000 FISH	INTO WILLAPA R (24.0251) 5/06	6 (1,666)
Acclimated in Karnis	ss Pond.			

Facility notes for:

NW STEELHEADERS

WDFW and NW Steelheaders will trap returning adult Winter Steelhead for disposal or Brood Stocking at Forks Creek Hatchery.

Page 268

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 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. PLANTING GOAL 30,000 FISH INTO PUGET SND @DESMOINES 6/07 15 (2,000)

Facility notes for: NWSSC - DES MOINES

ALEA Funded

TRANSFER IN

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS NWSSC-LAEBUGTEN

Page 269

DATE FISH/LB (LBS)

COHO 2004 ISSAQUAH CR 08.0178

TRANSFER IN 30,000 FISH FROM ISSAQUAH HATCHERY 2/06 25 (1,200)
To Laebugten Wharf Net Pens.
PLANTING GOAL 25,000 FISH INTO PUGET SND @ EDMONDS 5/06 10 (2,500)
From Laebugten Wharf Net Pens.

COHO 2005 ISSAQUAH CR 08.0178

North Creek Projects. TRANSFER IN 30,000 FISH FROM ISSAQUAH HATCHERY 2/07 25 (1,200) To Laebugten Wharf Net Pens. PLANTING GOAL 65,000 FISH INTO NORTH CR (08.0070) 4/06 500 (130) PLANTING GOAL 25.000 FISH INTO PUGET SND @ EDMONDS 5/07 10 (2,500) From Laebugten Wharf Net Pens. INTO SWAMP CR (08.0059) 4/06 500 (PLANTING GOAL 15,000 FISH

80,000 EYED EGGS FROM ISSAQUAH HATCHERY

()

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 FUTURE BROOD DOCUMENT WDFW - EN COOPS NWSSC-MUKI/EVER N.P.

Page 270

DATE FISH/LB (LBS)

COHO 2004 SKYKOMISH

TRANSFER IN 20,000 FISH FROM WALLACE RIVER HATCH 5/06 25 (800)

PLANTING GOAL 20,000 FISH INTO PUGET SND @ MUKILTEO 6/06 15 (1,333)

COHO 2005 SKYKOMISH

TRANSFER IN 25,000 FISH FROM WALLACE RIVER HATCH 5/07 25 (1,000)

PLANTING GOAL 25,000 FISH INTO PUGET SND @ MUKILTEO 6/07 15 (1,666)

Facility notes for: NWSSC-MUKI/EVER N.P

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS OAK HARBOR NET PENS

Page 271

DATE FISH/LB (LBS)

COHO 2004 SKAGIT R (03.0176)

TRANSFER IN 30,000 FISH FROM MARBLEMOUNT HATCHERY 2/06 25 (1,200)

PLANTING GOAL 30,000 FISH ON S OAK HARBOR NET PENS 6/06 12 (2,500)

COHO 2005 SKAGIT R (03.0176)

TRANSFER IN 30,000 FISH FROM MARBLEMOUNT HATCHERY 2/07 25 (1,200)

PLANTING GOAL 30,000 FISH ON S OAK HARBOR NET PENS 6/07 12 (2,500)

Facility notes for:
OAK HARBOR NET PENS
All coho destined for yearling production will be mass marked with an adipose fin clip.
ALEA Funded

2005 FUTURE BROOD DOCUMENT WDFW OCEANSHORES NET PEN

Page 272

DATE FISH/LB (LBS)

COHO 2005 HUMPTULIPS R 22.0004

 TRANSFER IN
 100,000 FISH
 FROM HUMPTULIPS HATCHERY
 1/07
 22 (4,545)

 PLANTING GOAL
 100,000 FISH
 INTO OCEAN SHORES NET PEN 5/06
 12 (8,333)

Facility notes for: OCEANSHORES NET PEN

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS OCOSTA HS PROJECT

Page 273

DATE FISH/LB (LBS)

COHO 2005 VAN WINKLE

TRANSFER IN 50,000 EYED EGGS FROM LK ABERDEEN HATCHERY () PLANTING GOAL 25,000 FISH INTO ELK R -EF (22.1349) 5/06 500 (50) PLANTING GOAL 25,000 FISH INTO JOHNS R -NF(22.1270) 5/06 500 (50) FY 20 POUNDS RELEASED 100 +POUNDS TRANSFERED OUT : 0 |-POUNDS TRANSFERED IN : 0 **=NET PRODUCTION** 100

Facility notes for: OCOSTA HS PROJECT

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS OFFUT LK NET PENS

Page 274

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 17,000 FISH FROM EELLS SPRS HATCHERY 10/05 10 (1,700)

PLANTING GOAL 17,000 FISH INTO OFFUTT LK (THUR) 4/06 4 (4,250)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 17,000 FISH FROM EELLS SPRS HATCHERY 10/06 10 (1,700)

PLANTING GOAL 17,000 FISH INTO OFFUTT LK (THUR) 4/07 4 (4,250)

Facility notes for: OFFUT LK NET PENS

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS OLALLA ES (OLALLA)

Page 275

DATE FISH/LB (LBS)

CHUM 2005 MINTER CR (15.0048)

TRANSFER IN	20,000 EYED EG	GS FROM MINTER CR HATCHERY	()
PLANTING GOAL Unfed fry release.	10,000 FISH	INTO BURLEY CR (15.0056) 2/06 1,250 (8)	
PLANTING GOAL Unfed fry release.	10,000 FISH	INTO OLALLA CR (15.0107) 2/06 1,250 (8)	
COHO 20	005 MINTER CR(15.0048)		
TRANSFER IN	50,000 EYED EG	GS FROM MINTER CR HATCHERY	()
PLANTING GOAL Unfed fry release.	25,000 FISH	INTO BURLEY CR (15.0056) 2/06 1,500 (16))
PLANTING GOAL Unfed fry release.	25,000 FISH	INTO OLALLA CR (15.0107) 2/06 1,500 (16)	
		FY 20) 	l l

Facility notes for: OLALLA ES (OLALLA) Previously listed under Reg. 7 ed-coops.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS OLYMPIA SALMON CLUB

Page 276

DATE FISH/LB (LBS)

CHUM 20	005 MINTER CR (15.0048)
TRANSFER IN	50,000 EYED EGGS FROM MINTER CR HATCHERY ()
PLANTING GOAL	50,000 EYED EGGS INTO WOODARD CR (13.0012) 3/05 1,250 (40)
COHO 20	005 MINTER CR (15.0048)
TRANSFER IN	50,000 EYED EGGS FROM MINTER CR HATCHERY ()
PLANTING GOAL	50,000 EYED EGGS INTO WOODARD CR (13.0012) 3/05 1,500 (33)
	FY 20 : POUNDS RELEASED : 0 +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 =NET PRODUCTION : 0

Facility notes for: OLYMPIA SALMON CLUB

2005 FUTURE BROOD DOCUMENT WDFW OMAK HATCHERY

DATE FISH/LB (LBS)

CUTTHROAT LAHONTAN 2006 LK LENORE

EGG TAKE GOAL	600,000	()		
TRANSFER GOAL Transfer to ODFW in TRANSFER GOAL Transfer to Idaho Fis	350,000 EYED	only (eggtake not adjuste	d). ()	
TRANSFER GOAL	16,000 FISH	TO COLUMBIA BASI	N HATCH	8/06 250 (64)
PLANTING GOAL	70,000 FISH	INTO LK LENORE (GR	AN) 9/0	6 35 (2,000))
PLANTING GOAL District 6 Lakes	11,000 FISH	INTO REGION 2 LAKE	S 9/06	35 (314)	
E BROOK	TR 2004 FORD				
PLANTING GOAL	60,000 FISH	INTO REGION 2 LAKE	S 6/05	60 (1,000)	
E BROOK	TR 2005 FORD				
TRANSFER IN Triploids.	60,000 FISH	FROM CHELAN HATCH	ERY 5/0	06 60 (1,000))
PLANTING GOAL	60,000 FISH	INTO REGION 2 LAKE	S 6/06	60 (1,000)	
KOKANEE	2005 LAKE WH	ATCOM			
TRANSFER IN	180,000 EYED E	GGS FROM LK WHATCO	ОМ НАТСНІ	ERY ()
PLANTING GOAL Palmer and Bonapar	130,000 FISH te Lakes	INTO REGION 2 LAKE	S 5/06	300 (433)	
KOKANEE	2005 PALMER I	_AKE			
PLANTING GOAL 40,000 green eggs re	30,000 FISH ecieved from Palm		AN) 5/06	6 100 (300)	ı
RAINBOW	TR 2005 SPOK	ANE			
TRANSFER IN	450,000 EYED E	GGS FROM SPOKANE H	HATCHERY	12/05 ()

2005 FUTURE BROOD DOCUMENT WDFW OMAK HATCHERY

Page 278

DATE FISH/LB (LBS)

RAINBOW TR 2005 SPOKANE

TRANSFER GOAL	30,000 FISH	TO WELLS HATCHERY	8/06 20 (1,500)
PLANTING GOAL	325,000 FISH	INTO REGION 2 LAKES	5/06 90 (3,611)
PLANTING GOAL	65,000 FISH	INTO REGION 2 LAKES	9/06 15 (4,333)
PLANTING GOAL	8,000 FISH	INTO REGION 2 LAKES	4/07 4 (2,000)

TIGER TR 2005 FORD

 TRANSFER IN
 3,500 FISH
 FROM COLUMBIA BASIN HATCH
 5/05
 100 (
 35)

 PLANTING GOAL
 2,250 FISH
 INTO REGION 2 LAKES
 8/06
 100 (
 22)

Facility notes for: OMAK HATCHERY

Funded by Chelan County PUD

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS ORTING COOP

Page 279

DATE FISH/LB (LBS)

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

PLANTING GOAL 50,000 FISH INTO BRADLEY CREEK 6/06 160 (312)

FY 20

POUNDS RELEASED 312 +POUNDS TRANSFERED OUT: -POUNDS TRANSFERED IN : 0 312

=NET PRODUCTION

Facility notes for: ORTING COOP ALEA Funded

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS OTHELLO HS (OTHELLO)

Page 280

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

800 FISH

TRANSFER IN 800 FISH FROM COLUMBIA BASIN HATCH 1/06 10 (80)

INTO REGION 2 LAKES

5/06 5 (160)

Facility notes for: OTHELLO HS (OTHELLO

PLANTING GOAL

2005 FUTURE BROOD DOCUMENT WDFW PALMER PONDS

Page 281

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2005 GREEN R ADA	APIED
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TRANSFER IN 110,000 FISH FROM SOOS CREEK HATCHERY 7/05 50 (2,200)

PLANTING GOAL 70,000 FISH INTO GREEN R (09.0001) 5/06 5 (14,000)

STEELHEAD SUMMER 2006 GREEN R ADAPTED

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

PLANTING GOAL 70,000 FISH INTO GREEN R (09.0001) 5/07 5 (14,000)

STEELHEAD WINTER 2005 GREEN R ADAPTED

TRANSFER IN 230,000 FISH FROM SOOS CREEK HATCHERY 7/05 100 (2,300)

TRANSFER GOAL 15,000 FISH TO 3/06 10 (1,500)

Flaming Geyser coop

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 15,000 FISH TO 3/07 10 (1,500)

Flaming Geyser coop

TRANSFER GOAL 300,000 GREEN EGGS TO SOOS CREEK HATCHERY ()

PLANTING GOAL 150,000 FISH INTO GREEN R (09.0001) 5/07 5 (30,000)

2005 FUTURE BROOD DOCUMENT WDFW PALMER PONDS

Page 282

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 GREEN R ADAPTED

| FY 20 : | | POUNDS RELEASED : 44,000 |

| POUNDS RELEASED : 44,000 | | +POUNDS TRANSFERED OUT : 1,500 | -POUNDS TRANSFERED IN : 4,500

=NET PRODUCTION : 41,000

Facility notes for: PALMER PONDS

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

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS PEDERSEN PROJECT

Page 283

DATE FISH/LB (LBS)

COHO	2005	SAT	SOP	R ((22.0360)

TRANSFER IN 50,000 EYED EGGS FROM BINGHAM CR HATCHERY ()
PLANTING GOAL 45,000 FISH INTO NEWAUKUM R -NF (23) 4/06 1,500 (30)

Facility notes for: PEDERSEN PROJECT

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS PETERSON COHO PROJ

Page 284

DATE FISH/LB (LBS)

COHO 2005 TYPE-S (GENERAL)

TRANSFER IN 500 FISH FROM SEA RESOURCES HATCH 4/06 250 (2)

PLANTING GOAL 500 FISH INTO COLUMBIA R - GENERAL 4/06 500 (1)

Released into unnamed lower Columbia tributary.

Facility notes for: PETERSON COHO PROJ

Project approved for 3 years beginning with 2002 brood.

2005 FUTURE BROOD DOCUMENT INTERAGENCY PORT GAMBLE BAY PENS

Page 285

DATE FISH/LB (LBS)

COHO 2004 BIG QUILCENE 17.0012

TRANSFER IN 425,000 FISH FROM GEORGE ADAMS 2/06 25 (17,000)

PLANTING GOAL 400,000 FISH ON S PORT GAMBLE BAY PENS 6/06 15 (26,666)

COHO 2005 BIG QUILCENE 17.0012

TRANSFER IN 425,000 FISH FROM GEORGE ADAMS 2/07 25 (17,000)

PLANTING GOAL 400,000 FISH ON S PORT GAMBLE BAY PENS 6/07 15 (26,666)

Facility notes for: PORT GAMBLE BAY PEN

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

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS PORT ORCHARD ROTARY

Page 286

DATE FISH/LB (LBS)

CHUM	2005	MINTER	CR ((15.0048)

TRANSFER IN	70,000 EYED EGGS FROM MINTER CR HATCHERY)
PLANTING GOAL Released into Olney	- ,	GGS INTO	3/06 1,250	0 (56)		
COHO 20	05 MINTER CR (1	5.0048)				
TRANSFER IN	15,000 EYED EG	GS FROM MINTER	CR HATCHERY	•	()
PLANTING GOAL Released into Olney	-,	INTO	3/06 1,500 (10)		
		FY 20 POUNDS RELEAS +POUNDS TRANS -POUNDS TRANS =NET PRODUCTION	SFERED OUT : FERED IN :	66 0 0 66		

Facility notes for: PORT ORCHARD ROTARY

Page 287

PORTAGE BAY HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 PORTAGE BAY STOCK UW

EGG TAKE GOAL	1,000,000		()			
Anticipated maximum	eggtake - fluctuate	es with research need	ls.			
PLANTING GOAL	180,000 FISH	INTO PORTAGE BA	Y/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 - fluctuate	es with research need	ls. ´			
PLANTING GOAL		INTO PORTAGE BAY		5/06	30 (3.000)	

Facility notes for: PORTAGE BAY HATCHER

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS POSSESSION NET PENS

Page 288

DATE FISH/LB (LBS)

COHO 2004 SKYKOMISH

 TRANSFER IN
 50,000 FISH
 FROM WALLACE RIVER HATCH
 2/06
 25 (2,000)

 PLANTING GOAL
 50,000 FISH
 ON S POSSESSION NET PENS
 5/06
 15 (3,333)

COHO 2005 SKYKOMISH

50,000 FISH

TRANSFER IN 50,000 FISH FROM WALLACE RIVER HATCH 3/07 30 (1,666)

ON S POSSESSION NET PENS 5/07 15 (3,333)

Facility notes for: POSSESSION NET PENS

PLANTING GOAL

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS POTHOLES NET PEN

Page 289

DATE FISH/LB (LBS)

RAINBOW TR 2005 MT WHITNEY

TRANSFER IN 150,000 FISH FROM COLUMBIA BASIN HATCH 10/06 15 (10,000)

Target lake temperature for transfer is around 60 degrees. Release size adjusted so as not to exceed production ceiling at pens.
PLANTING GOAL 145,000 FISH INTO POTHOLES RES (GRAN) 5/06 5 (29,000)

April-June, 4-7 fpp. Release timing dependent on size, water temperature, and feed availability.

RAINBOW TR 2005 SPOKANE

PLANTING GOAL 145,000 FISH INTO POTHOLES RES (GRAN) 5/07 5 (29,000) April-June, 4-7 fpp. Release timing dependent on size, water temperature, and feed availability.

FY 20	:	1	1				
POUNDS RELE	EASED	:	29,000		1		
+POUNDS TRA	ANSFERED	OUT .	:	0	•	1	
-POUNDS TRA	NSFERED	IN :	0		1	•	
: =NET PRODUC	CTION	:	29,000		ı İ		
İ			•				

Facility notes for: POTHOLES NET PEN

Release sizes are approximate targets. The maximum target release size will be set after the exact transfer sizes and numbers are known so as not to exceed 20,000 pounds of production per calender year.

Page 290

DATE FISH/LB (LBS)

CHINOOK FALL 2005 PRIEST RAPIDS (36)

EGG TAKE GOAL	13,500,000			()				
TRANSFER GOAL	300 EYED EG School Coop, projec				()			
TRANSFER GOAL	, , ,		KLICKITA	Г НАТ	CHER	Υ	()
TRANSFER GOAL For Quincy HS	250 EYED EG	GS TO R	EGION 2 E	D CO	OPS		()	
TRANSFÉR GOAL	550 EYED EG ool Coop. project an					hool	()	
TRANSFER GOAL	670,000 EYED E						())
PLANTING GOAL John Day Mitigation	1,700,000 FISH	INTO COL	LUMBIA R -	GEN	ERAL	6/06	50 (3	4,0	00)
PLANTING GÖAL	5,000,000 FISH cility is 100,000 pour		LUMBIA R - uction not in				•	,	,
STEELHE	EAD SUMMER 2005	WELLS DA	AM (47)						
EGG TAKE GOAL Adults trapped at Ri	250,000 nglod and transferre	ed to Priest F	Rapids for s	() pawni	ng.				
		FY 20	<u>-</u>						
		POUNDS I +POUNDS	RELEASED TRANSFE	RED (: TUC	34,000	0	I	
			TRANSFER DDUCTION	KED II :		0 34,000 	 		

Facility notes for: PRIEST RAPIDS

Program goal is to release after June 10th to minimize intraspecies competition between hatchery and natural produced fry/fingerlings.
Funded by Grant County PUD

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS PURDY CR PROJECT RSI

Page 291

DATE FISH/LB (LBS)

CHUM 2005 MINTER CR (15.0048)
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TRANSFER IN 250,000 EYED EGGS FROM MINTER CR HATCHERY ()
PLANTING GOAL 250,000 FISH INTO PURDY CR (15.0060) 3/06 1,250 (200)

Facility notes for: PURDY CR PROJECT RS

2005 FUTURE BROOD DOCUMENT PUYA PUYALLUP HATCH.-DIRU

Page 292

DATE FISH/LB (LBS)

CHUM 2005 DIRU CREEK (10.0028)

EGG TAKE GOAL 2,500,000 ()

Late Stock

PLANTING GOAL 50,000 FISH INTO 4/06 1,250 (40)

Unfed fry release into Puget Creek.

PLANTING GOAL 1,700,000 FISH INTO DIRU CREEK (10.0028) 2/06 800 (2,125)

Fish released Jan to Apr.

PLANTING GOAL 300,000 FISH INTO DIRU CREEK (10.0028) 4/06 300 (1,000)

Late Stock

COHO 2004 VOIGHT CR (10.0414)

TRANSFER IN 200,000 FISH FROM VOIGHTS CR HATCHERY 2/06 30 (6,666) For Electron Acclimation ponds 50% AD, 50% AD+CWT.

PLANTING GOAL 200,000 FISH INTO RUSHINGWATER 10.0625 5/06 18 (11,111) To Rushingwater Cr acclimation pond.

COHO 2005 VOIGHT CR (10.0414)

TRANSFER IN 200,000 FISH FROM VOIGHTS CR HATCHERY 2/07 30 (6,666) For Electron Acclimation ponds 50% AD, 50% AD+CWT.

PLANTING GOAL 200,000 FISH INTO RUSHINGWATER 10.0625 5/07 18 (11,111) To Rushingwater Cr acclimation pond.

Facility notes for: PUYALLUP HATCH.-DIR

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

Page 293

2005 FUTURE BROOD DOCUMENT WDFW PUYALLUP HATCHERY

DATE FISH/LB (LBS)

BROWN TR 2004 FORD

TRANSFER GOAL	10,000 FISH	TO SILVER LK RESORT	NP 11/0	05 20 (5	00)
PLANTING GOAL	7,000 FISH	INTO REGION 4 LAKES	11/05	20 (350)	
		INTO REGION 4 LAKES ss Lake, of which 4,000 will be)
		INTO REGION 6 LAKES)

BROWN TR 2005 FORD

TRANSFER IN	110,000 EYED EC	GGS FROM FORD HATCHE	RY	()
TRANSFER GOAL	10,000 FISH	TO SILVER LK RESORT	NP 11/0	06 20 (500)
Funded by resort. PLANTING GOAL	22,000 FISH	INTO REGION 4 LAKES	11/06	20 (1,1	00)
PLANTING GOAL	42,000 FISH	INTO REGION 6 LAKES	11/06	20 (2,1	00)

KOKANEE 2005 LAKE WHATCOM

TRANSFER IN 420,000 FISH FROM LAKEWOOD HATCHERY 700 (600) Fish must be held in isolation on pathogen free water.

PLANTING GOAL 420,000 FISH INTO REGION 4 LAKES 5/06 400 (1,050) Includes Lk Stevens plant.

RAINBOW TR 2004 GOLDENDALE

TRANSFER GOAL	55,000 FISH	TO FT LEWIS NP -AMER.LK 11/05 20 (2,750)
TRANSFER GOAL	5,000 FISH	TO ISSAQUAH HATCHERY 5/05 6 (833)
TRANSFER GOAL One time change for TRANSFER GOAL	6,300 FISH Tacoma Jumbo si 200 FISH	
TRANSFER GOAL	20,000 FISH	TO SILVER LK RESORT NP 11/05 20 (1,000)
TRANSFER GOAL	15,000 FISH	TO TANWAX LK NP-RAINBOW 11/05 20 (750)
TRANSFER GOAL	15,000 FISH	TO TOKUL CREEK HATCHERY 10/05 15 (1,000)

Page 294

2005 FUTURE BROOD DOCUMENT WDFW PUYALLUP HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	625,000 EYED EC	GGS FROM GOLDENDALE HATCHERY 12/05 ()
TRANSFER GOAL	15,000 FISH	TO BILLS BH - AMER.LAKE 11/06 20 (750)
TRANSFER GOAL	55,000 FISH	TO FT LEWIS NP -AMER.LK 11/06 20 (2,750)
TRANSFER GOAL	5,000 FISH	TO ISSAQUAH HATCHERY 5/06 6 (833)
TRANSFER GOAL	200 FISH	TO REGION 4 ED COOPS 4/06 30 (6)
TRANSFER GOAL	,	EGGS TO REGION 6 ED COOPS ()
To approved SIC pro	20,000 FISH	TO SILVER LK RESORT NP 11/06 20 (1,000)
Funded by resort. TRANSFER GOAL	15,000 FISH	TO TANWAX LK NP-RAINBOW 11/06 20 (750)
TRANSFER GOAL	15,000 FISH	TO TOKUL CREEK HATCHERY 10/06 15 (1,000)
PLANTING GOAL	35,000 FISH	INTO REGION 4 LAKES 5/06 90 (388)
Released May to Jur PLANTING GOAL	165,000 FISH	INTO REGION 4 LAKES 3/07 4 (41,250)
PLANTING GOAL	100,000 FISH	INTO REGION 6 LAKES 5/06 90 (1,111)
Released May to Jur PLANTING GOAL	ne. 110,000 FISH	INTO REGION 6 LAKES 3/07 4 (27,500)

STEELHEAD WINTER 2005 PUYALLUP

TRANSFER IN 500,000 GREEN EGGS FROM VOIGHTS CR HATCHERY ()
Parents must be 100% viral checked and eggs maintained on pathogen free water until transferred.
TRANSFER GOAL 200,000 FISH TO VOIGHTS CR HATCHERY 10/05 18 (11,111)
Transfer October-January at 15-20 fpp.
PLANTING GOAL 24,500 FISH INTO DESCHUTES R 13.0028 4/06 5 (4,900)

STEELHEAD WINTER 2006 PUYALLUP

TRANSFER IN 500,000 GREEN EGGS FROM VOIGHTS CR HATCHERY ()
Parents must be 100% viral checked and eggs maintained on pathogen free water until transferred.
TRANSFER GOAL 200,000 FISH TO VOIGHTS CR HATCHERY 10/06 18 (11,111)
Transfer October - January at 15-20 fpp.
PLANTING GOAL 24,500 FISH INTO DESCHUTES R 13.0028 4/07 5 (4,900)

2005 FUTURE BROOD DOCUMENT WDFW PUYALLUP HATCHERY

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 PUYALLUP

FY 20 : |
| POUNDS RELEASED : 11,299 |
| +POUNDS TRANSFERED OUT : 17,950 |
| -POUNDS TRANSFERED IN : 0 |
| =NET PRODUCTION : 29,249 |

Page 295

Facility notes for:

PUYALLUP HATCHERY

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

Steelhead excess to Puyallup Complex smolt program will be released as smolts into Clarks Creek. Adult steelhead will be collected at both Voights Creek and Puyallup Hatcheries.

For Brood Year 2004 Winter Steelhead, Tokal Creek eggs were transfered into Puyallup and Voights Creek to cover eggtake goals. On year only transfer and eggs must be certified disease free prior to transfer.

2005 FUTURE BROOD DOCUMENT INTERAGENCY QUILCENE BAY SEA PEN

Page 296

DATE FISH/LB (LBS)

COHO 2004 BIG QUILCENE 17.0012

 TRANSFER IN
 200,000 FISH
 FROM QUILCENE NFH
 1/06
 25 (8,000)

 PLANTING GOAL
 200,000 FISH
 INTO QUILCENE BAY
 6/06
 15 (13,333)

COHO 2005 BIG QUILCENE 17.0012

 TRANSFER IN
 200,000 FISH
 FROM QUILCENE NFH
 1/07
 25 (8,000)

 PLANTING GOAL
 200,000 FISH
 INTO QUILCENE BAY
 6/07
 15 (13,333)

Facility notes for: QUILCENE BAY SEA PE

DATE FISH/LB (LBS)

Page 297

COHO	2004 BIG	QUII CENE	17 0012

TRANSFER GOAL	200,000 FISH	TO QUILCENE BAY SEA PEN 1/06 25 (8,000)
PLANTING GOAL	400,000 FISH	INTO BIG QUILCENE R (17) 5/06 18 (22,222)
COHO 20	05 BIG QUILCENE	17.0012
EGG TAKE GOAL	1,300,000	()
TRANSFER GOAL	to realize 400,000 200,000 FISH	EGGS TO GEORGE ADAMS HATCHRY () smolts from this transfer. TO QUILCENE BAY SEA PEN 1/07 25 (8,000)
TRANSFER GOAL PLANTING GOAL Fish released will be	400,000 FISH	GGS TO REGION 6 ED COOPS () INTO BIG QUILCENE R (17) 5/07 18 (22,222) the pound.
		FY 20 : POUNDS RELEASED : 22,222 +POUNDS TRANSFERED OUT : 8,000 -POUNDS TRANSFERED IN : 0 =NET PRODUCTION : 30,222

Facility notes for: QUILCENE NFH

2005 FUTURE BROOD DOCUMENT FWS QUINAULT NFH

DATE FISH/LB (LBS)

Cl	HINOOK F	ALL 2005 COOK	CR (21.0429)			
EGG TAKE	GOAL	700,000		()		
PLANTING (GOAL	600,000 FISH	INTO COOK CR	(21.0429)	7/06 40 (15,000)	
Cł	HINOOK F	FALL 2005 QUIN	AULT R (21.0398)			
			GGS FROM LK QUI egate total of eyed e		BAL H ()	
Cł	HUM 200	5 COOK CR (2	1.0429)			
EGG TAKE	GOAL ′	1,770,000		()		
			INTO COOK CR eparate by one week		4/06 550 (2,727) arling releases.	
C	OHO 2004	4 COOK CR (2	1.0429)			
PLANTING (GOAL	600,000 FISH	INTO COOK CR	(21.0429)	5/06 18 (33,333)	
C	OHO 200	5 COOK CR (2	1.0429)			
EGG TAKE	GOAL	700,000		()		
TRANSFER		60,000 FISH	то	3/07 15	(4,000)	
TRANSFER	GOAL	uinalt Tribe. 300 EYED E	GGS TO REGION	6 ED COOF	PS 1/06 ()	
Taholah Sch PLANTING (Excess to pr	GOAL	600,000 FISH eds will be stocke	INTO COOK CR ed into the Raft Rive		5/07 18 (33,333)	
SI	TEEL HEAL	D WINTER 2005	QUINAULT R (21.0	398)		
				·		
TRANSFER	GOAL	50,000 FISH	TO CHALAATC	RHATCHE	RY 2/06 15 (3,333)
PLANTING (Excess to pr		190,000 FISH eds will be stocke	INTO COOK CR ed into the Raft Rive		5/06 6 (31,666)	
PLANTING (GÖAL	50,000 FISH			5/06 6 (8,333)	

Page 299

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 QUINAULT R (21.0398)

TRANSFER GOAL 50,000 FISH TO CHALAAT CR HATCHERY 2/07 15 (3,333) PLANTING GOAL 190,000 FISH INTO COOK CR (21.0429) 5/07 6 (31,666) Excess to program needs will be stocked into the Raft River as fry. PLANTING GOAL 50,000 FISH INTO HOH RIVER (20.0422) 5/07 6 (8,333) Released at Allen's Bar. PLANTING GOAL 5,000 FISH INTO QUINAULT LK (GRAY) 6/07 5 (1,000) For Fishing Derby.

Facility notes for: QUINAULT NFH

SSC RED CREEK HATCHERY

DATE FISH/LB (LBS)

CHUM 200	05 SKAGIT R (03	3.0176)			
EGG TAKE GOAL	500,000		()	
PLANTING GOAL Released at various s	•	INTO SKAGIT R agit River.	(03.017	76) 5/06	450 (1,000)
STEELHEA	AD WINTER 2005	CHAMBERS CR 1	2.0007		
EGG TAKE GOAL From Baker River Tra	40,000 ap.		()	
STEELHEA	AD WINTER 2006	CHAMBERS CR 1	2.0007		
EGG TAKE GOAL From Baker River Tra	40,000 ap.		()	
		FY 20 : POUNDS RELEA +POUNDS TRAN -POUNDS TRANS =NET PRODUCT	SFEREI SFEREI	D OUT : D IN :	1,000 0 0 1,000

Facility notes for: RED CREEK HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW - ED COOPS REGION 1 ED COOPS

Page 301

DATE FISH/LB (LBS)

RAINBOW TR 2005 SPOKANE

TRANSFER IN	1,750 EYED EGGS FROM LY	ONS FERRY HATCHER	RY ()
To apporved list of	education coops.		
TRANSFER IN	5,700 EYED EGGS FROM SP	OKANE HATCHERY	()
To approved list of	education coops.		
TRANSFER IN	900 EYED EGGS FROM TU	CANNON HATCHERY	()
To approved list of	education coops.		, ,
	·		
	FY 20	:	
	POUNDS R	ELEASED :	0
	į +POUNDS ⁻	TRANSFERED OUT :	Ó I
	i -POUNDS T	RANSFERED IN:	0 1
	i =NET PROI	DUCTION :	0 .
	i		·

Facility notes for: REGION 1 ED COOPS

2005 FUTURE BROOD DOCUMENT WDFW - ED COOPS REGION 2 ED COOPS

Page 302

DATE FISH/LB (LBS)

CHINOOK FALL 2005 PRIES	TRAPIDS (36)	
TRANSFER IN 250 EYED EGG For Quincy HS	S FROM PRIEST RAPIDS	()
CHINOOK SUMMER 2005 W	ELLS DAM (47)	
TRANSFER IN 250 EYED EGG For SIC project at Northport School.	S FROM WELLS HATCHERY	()
	FY 20 POUNDS RELEASED : +POUNDS TRANSFERED OUT : -POUNDS TRANSFERED IN : =NET PRODUCTION :	0 0 0

Facility notes for: REGION 2 ED COOPS

2005 FUTURE BROOD DOCUMENT WDFW - ED COOPS REGION 3 ED COOPS

Page 303

DATE FISH/LB (LBS)

CHINOC	OK FALL 2005 PRIEST RAPIDS (36)
TRANSFER IN Emerson Elem. So	550 EYED EGGS FROM PRIEST RAPIDS () chool Coop. project and Saddle Mountain Intermediate School.
RAINBC	W TR 2005 GOLDENDALE
TRANSFER IN	250 EYED EGGS FROM GOLDENDALE HATCHERY ()
	FY 20 : POUNDS RELEASED : 0
	+POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 =NET PRODUCTION : 0

Facility notes for: REGION 3 ED COOPS 2005 FUTURE BROOD DOCUMENT WDFW - ED COOPS REGION 4 ED COOPS Page 304

DATE FISH/LB (LBS)

	CHINOOK	FALL 2005 BIG SOOS CR 09.0072		
TRANSFE To approv	ER IN red list of SI	2,000 EYED EGGS FROM SOOS CREEK HATCHERY C projects.	()	
	CHINOOK	FALL 2005 GLENWOOD SPRINGS		
TRANSFE	ER IN	1,000 EYED EGGS FROM GLENWOOD SPRINGS	()	
	CHINOOK	FALL 2005 ISSAQUAH CR 08.0178		
TRANSFE		1,000 EYED EGGS FROM ISSAQUAH HATCHERY	()	
To approv	ed list of SI		()	
_		2,750 GREEN EGGS FROM ISSAQUAH HATCHERY C projects. Schools should be provided with instructions an	() d iodophores for disinfecting green e	eaas
ro approv	00 1101 01 01	o projecte. Conceilo chedia de providea mar incadecieno di	a readpriered for alcumedating ground	990.
	CHINOOK	FALL 2005 SAMISH(FRIDAY CREEK)		
TRANSFE To approv	ER IN red list of SI	500 EYED EGGS FROM SAMISH HATCHFRIDAY C projects.	()	
	CHUM 200	05 COWLING CR (15.0298)		
TRANSFE	ER IN	5,500 EYED EGGS FROM GROVERS CR HATCHERY	()	
TRANSFE Seattle So		4,000 EYED EGGS FROM GROVERS CR HATCHERY	1/05 ()	
	CHUM 200	05 MINTER CR (15.0048)		
TRANSFE To approv	R IN red list of SI	750 GREEN EGGS FROM MINTER CR HATCHERY C projects.	()	
	СОНО 200	05 BIG SOOS CR 09.0072		
TRANSFE To approv		14,500 EYED EGGS FROM SOOS CREEK HATCHERY C projects. Including Endeavour IS.	()	
	COHO 200	05 ISSAQUAH CR 08.0178		

TRANSFER IN

Page 305

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

DATE FISH/LB (LBS)

COHO 2005 ISSAQUAH CR 08.0178
FRANSFER IN 750 EYED EGGS FROM ISSAQUAH HATCHERY () For SIC projects at Duvall Christian, Holy Rosary, and Washington Middle Schools. FRANSFER IN 5,000 EYED EGGS FROM ISSAQUAH HATCHERY 1/06 () For Seattle Schools. FRANSFER 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)
FRANSFER IN 250 EYED EGGS FROM KENDALL CR HATCHERY () For SIC project at Central Elementary School.
COHO 2005 SKAGIT R (03.0176)
TRANSFER IN 250 EYED EGGS FROM MARBLEMOUNT HATCHERY () Kfer for Mt Erie Elem, Fidalgo Island. Out of watershed transfer. Due to IHN history in Skagit, eggs must be maintained in solation on regulated pathogen free water. Sampling levels of 1500F or 100% of parents to be shipped. FRANSFER IN 2,500 EYED EGGS FROM MARBLEMOUNT HATCHERY () Fo approved list of SIC projects. PLANTING GOAL FISH INTO 5/06 500 (0) Mt. Erie Elem. Planted to Campbell Lk on Fidalgo Island. See note for transfer from Marblemount.
COHO 2005 SKYKOMISH
FRANSFER IN 11,000 EYED EGGS FROM WALLACE RIVER HATCH () Fo approved list of SIC projects. FRANSFER IN 1,000 FISH FROM WALLACE RIVER HATCH 4/06 700 (1)
PLANTING GOAL 5,000 FISH INTO PIGEON #1 (07.1722) 4/06 500 (10) Camp Silverton.
COHO 2005 VOIGHT CR (10.0414)
FRANSFER IN 250 EYED EGGS FROM VOIGHTS CR HATCHERY () For SIC project at Keithley Middle School.
RAINBOW TR 2004 GOLDENDALE

200 FISH FROM PUYALLUP HATCHERY 4/05 30 (6)

1/13/05

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

Page 306

DATE FISH/LB (LBS)

RAINBOW TR 2005 GOLDENDALE

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

Facility notes for: REGION 4 ED COOPS

2005 FUTURE BROOD DOCUMENT WDFW - ED COOPS REGION 5 ED COOPS

DATE FISH/LB (LBS)

CHINOOK FALL 2005 KALAMA R (27.0002)			
TRANSFER IN 250 EYED EGGS FROM KALAMA FALLS	()	
To approved list of SIC projects.			
CHINOOK FALL 2005 PRIEST RAPIDS (36)			
TRANSFER IN 500 EYED EGGS FROM KLICKITAT HATCHERY For Goldendale FFA. Transfer if coho not available.	(()	
COHO 2005 TYPE-N (COWLITZ)			
TRANSFER IN 1,700 EYED EGGS FROM COWLITZ SALMON HATCH To approved list of SIC projects. Including Coal Creek.		()
COHO 2005 TYPE-N (GENERAL)			
TRANSFER IN 500 EYED EGGS FROM KLICKITAT HATCHERY For Goldendale FFA.	()	
TRANSFER IN 6,250 EYED EGGS FROM LEWIS RIVER HATCHERY		()
TRANSFER IN 12,000 EYED EGGS FROM WASHOUGAL HATCHERY To approved list of SIC projects.		()
COHO 2005 TYPE-S (GENERAL)			
TRANSFER IN 1,000 EYED EGGS FROM FALLERT CR HATCHERY To approved list of SIC projects.	11/05	()
COHO TYPE N 2005 ELOCHOMAN R 25.0236			
TRANSFER IN 500 EYED EGGS FROM ELOCHOMAN HATCHERY	1/05	()
Aquarium in the classroom project. Cathlamet High School. TRANSFER IN 500 EYED EGGS FROM ELOCHOMAN HATCHERY Aquarium in the classroom project. Cathlamet Grade School.	1/05	()
. Machier III Condition project Cathamet Crade Concol.			

2005 FUTURE BROOD DOCUMENT WDFW - ED COOPS REGION 5 ED COOPS

Page 308

DATE FISH/LB (LBS)

COHO TYPE N 2005 ELOCHOMAN R 25.0236

Facility notes for: REGION 5 ED COOPS

2005 FUTURE BROOD DOCUMENT WDFW - ED COOPS REGION 6 ED COOPS Page 309

DATE FISH/LB (LBS)

CHINOOL	(FALL 2005 CLEAR CR (11.0013)
TRANSFER IN	100 EYED EGGS FROM CLEAR CREEK HATCHERY ()
CHINOO	K FALL 2005 GROVERS CR (15.0299)
TRANSFER IN	1,000 EYED EGGS FROM GROVERS CR HATCHERY ()
CHUM 20	005 COWLING CR (15.0298)
TRANSFER IN	750 EYED EGGS FROM GROVERS CR HATCHERY ()
CHUM 20	005 KALAMA CR (11.0017)
PLANTING GOAL Yelm HS.	20,000 FISH INTO YELM CREEK (11.0043) 3/06 1,250 (16)
CHUM 20	005 MCKERNAN (WEAVER CR)
TRANSFER IN	1,750 EYED EGGS FROM GEORGE ADAMS ()
CHUM 20	005 MINTER CR (15.0048)
TRANSFER IN To approved list of 9	750 EYED EGGS FROM MINTER CR HATCHERY () SIC projects.
COHO 20	005 BIG QUILCENE 17.0012
TRANSFER IN	500 EYED EGGS FROM QUILCENE NFH ()
COHO 20	005 CLEAR CR (11.0013)
TRANSFER IN	1.500 EYED EGGS FROM CLEAR CREEK HATCHERY ()

2005 FUTURE BROOD DOCUMENT WDFW - ED COOPS REGION 6 ED COOPS

DATE FISH/LB (LBS)

COHO 2005 COOK CR (21.0429)		
TRANSFER IN 300 EYED EGGS FROM QUINAULT NFH 1/06 () Taholah Schools.)	
COHO 2005 DUNGENESS R 18.0018		
TRANSFER IN 6,750 EYED EGGS FROM HURD CREEK HATCHERY To approved list of SIC projects.	()
COHO 2005 MINTER CR (15.0048)		
TRANSFER IN 17,250 EYED EGGS FROM MINTER CR HATCHERY (To approved list of SIC projects.)
PLANTING GOAL 25,000 FISH INTO GOLDSBOROUGH CR (14) 4/06 1,500	(16)
Choice H.S. #1.		
COHO 2005 SATSOP R (22.0360)		
PLANTING GOAL 15,000 FISH INTO SCATTER CR (23.0716) 4/06 1,500 (Tenino MS, released from eggtubes.	10)	
COHO 2005 SATSOP R LATE STOCK		
TRANSFER IN 5,000 EYED EGGS FROM BINGHAM CR HATCHERY To list of approved SIC projects.	()
COHO 2005 VAN WINKLE		
TRANSFER IN 5,450 EYED EGGS FROM LK ABERDEEN HATCHERY	()
To approved list of SIC projects.		
COHO 2005 VOIGHT CR (10.0414)		
TRANSFER IN 11,500 EYED EGGS FROM VOIGHTS CR HATCHERY	()
To approved list of SIC projects.		
COHO FALL 2005 SOLEDUCK R (20.0096)		
	١	
Salmon in the Classroom.)	

2005 FUTURE BROOD DOCUMENT WDFW - ED COOPS REGION 6 ED COOPS

Page 311

DATE FISH/LB (LBS)

RAINBOW TR	2005	GOL	DENIDAI	F
IVALIADOM IIV	2000	GOL		

TRANSFER IN 2,000 EYED EGG To approved SIC projects.	S FROM PUYALLUP HATCHERY	()
PLANTING GOAL 2,000 FISH White River High School. Planted into S		30 (66)
STEELHEAD WINTER 2005	SKOOKUMCHUCK	
TRANSFER IN 30,000 GREEN E0 Onalaska High School High School FFA	GGS FROM BINGHAM CR HATCHERY A.	′ ()
	FY 20 POUNDS RELEASED : 10 POUNDS TRANSFERED OUT : POUNDS TRANSFERED IN : POUNDS TRANSFERE	0

Facility notes for: REGION 6 ED COOPS

2005 FUTURE BROOD DOCUMENT WDFW REITER PONDS

Page 312

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 INTO SKYKOMISH R 07.0012 5/06 6 (41,666) 250,000 FISH STEELHEAD SUMMER 2006 SKYKOMISH R -SF (07) EGG TAKE GOAL 800,000 TRANSFER IN 300,000 FISH FROM WALLACE RIVER HATCH 10/06 25 (12,000) TRANSFER GOAL 140,000 EYED EGGS TO ARLINGTON HATCHERY) TRANSFER GOAL 120,000 EYED EGGS TO SOOS CREEK HATCHERY () In case Green River adapted eggtake not met. TRANSFER GOAL 460,000 EYED EGGS TO WALLACE RIVER HATCH PLANTING GOAL 250,000 FISH INTO SKYKOMISH R 07.0012 5/07 6 (41,666) 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 FUTURE BROOD DOCUMENT WDFW REITER PONDS

Page 313

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 FUTURE BROOD DOCUMENT WDFW - RFEG 1 RFEG 1 NOOKSK/SAMISH

Page 314

DATE FISH/LB (LBS)

CHUM	2005 WHATCOM CR	(01.0566)

TRANSFER IN 100,000 EYED EGGS FROM WHATCOM CR HATCHERY	()
Trial period of 4 years starting BY 2004.	`	,
PLANTING GOAL 100,000 FISH INTO TERREL CR (01.0089) 2/05 1,500 (66)	
Trial period of 4 years starting BY 2004.	,	
COHO 2005 NOOKSACK(KENDALL CR)		
TRANSFER IN 40,000 EYED EGGS FROM KENDALL CR HATCHERY Eggs must be otolith marked. Approved for 6 years beginning with 2001 brood.	()
FY 20 :		

POUNDS RELEASED : 0 |
|+POUNDS TRANSFERED OUT : 0 |
|-POUNDS TRANSFERED IN : 0 |
|=NET PRODUCTION : 0 |

Facility notes for: RFEG 1 NOOKSK/SAMIS

2005 FUTURE BROOD DOCUMENT WDFW - RFEG 10 RFEG 10 WILLAPA BAY

DATE FISH/LB (LBS)

CHUM 2005 NASELLE R (24.0543)

TRANSFER IN	250,000 EYED EG	GS FROM NASELL	E HATCHER	<u>Y</u> 1	/06	()
PLANTING GOAL Long Island chum eg	50,000 EYED E	GGS INTO	2/06	(())		
PLANTING GOAL Honey Creek RSI pr	50,000 FISH	INTO	3/05 1,500 (33)			
PLANTING GOAL	50,000 FISH	INTO	2/06 1,500 (
No-Named Creek So PLANTING GOAL	outh of Headquarte 100,000 FISH	rs Ck. 4 year project INTO	to start with E 3/06 500 (
Lewis/Porter Point P	•	INTO	3/00 300 (200)			
CHUM 20	005 WILLAPA (FOR	K CREEK)					
TRANSFER IN	,	GS FROM FORKS				()
Eggs from Forks Cre TRANSFER IN		n wild broodstock ob 3S FROM FORKS (()
For Elk Creek Project	ct.					`	,
PLANTING GOAL Mill Pond Creek chu	50,000 FISH m RSI Willana trib	INTO 24 0251A Project a	3/06 1,500 (approved for 4		heginni	na wi	th 2001 brood
PLANTING GOAL	50,000 FISH	INTO	3/06 1,500 (bog	g	2001 5.000,
Elk Creek project. V			(04.0044) 0	V00 4 F	-00 /	22)	
PLANTING GOAL Chum RSI project.	50,000 FISH	INTO OXBOW CR	(24.0344) 3	3/06 1,8	000 (33)	
PLANTING GOAL Chum RSI project.	50,000 FISH	INTO STRINGER O	CR 24.0339	3/06 1	,500 (33)	
Gridin redi projecti							
COHO 20	005 NASELLE R (2	4.0543)					
TRANSFER IN		GS FROM NASELL	E HATCHER	<u>Y</u> 1	/06	()
4 year project starting PLANTING GOAL	1g with BY 2004. 50,000 FISH	INTO	4/06 1,500 (33)			
Lewis Creek coho.	•		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00)			
PLANTING GOAL Porter Point coho.	50,000 FISH	INTO	4/06 1,500 (33)			
PLANTING GOAL	100,000 FISH	INTO SALMON CF	R (23.0685)	2/06 1,	400 (71)	
COHO 2005 WILLAPA (FORK CREEK)							
TRANSFER IN	25 000 EYED EGO	GS FROM FORKS (CREEK HATO	_ :HFRY		()
For Armstrong Cree	k Project. Approved	l for 3 years beginnir	ng with 2001 b	rood.		`	,
TRANSFER IN For Butte Creek Pro		GS FROM FORKS (years beginning wit				()
·							

2005 FUTURE BROOD DOCUMENT WDFW - RFEG 10 RFEG 10 WILLAPA BAY Page 316

DATE FISH/LB (LBS)

COHO 2005 WILLAPA (FORK CREEK)

TRANSFER IN 200,000 EYED EGGS FROM FORKS CREEK HATCHERY ()
For Unnamed trib 24.0321, Mill Creek, and SF Willapa projects.
PLANTING GOAL 25,000 FISH INTO 4/06 1,500 (16)
Armstrong Creek Project. Normal-timed coho only. Approved for 3 years beginning with 2001 brood.
PLANTING GOAL 50,000 FISH INTO 4/06 1,500 (33)
Unnamed trib 24.00321 coho RSI.
PLANTING GOAL 50,000 FISH INTO BUTTE CR (24.0060) 4/06 1,500 (33)
Butte Creek Project. Normal-timed coho only. Approved for 3 years beginning with 2001 brood.
PLANTING GOAL 50,000 FISH INTO ELK CR (24.0300) 3/06 1,500 (33)
DIANTING COME TO SECTION INTO MILL ADA DI OF CASCITTO (1994 FOR A 1994
PLANTING GOAL 50,000 FISH INTO WILLAPA R -SF 240277 3/06 1,500 (33)
SF Willapa site "B" coho RSI.
CUTTHROAT SEARUN 2006 NASELLE R (24.0543)
COTTINOAT SEARCH 2000 NASELLE IX (24.0040)
TRANSFER IN 40 FISH FROM NASELLE HATCHERY 12/05 (0)
TRANSFER IN 40 FISH FROM NASELLE HATCHERY 12/05 (0) Adult transfer for Long Island Creek, Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May com
Adult transfer for Long Island Creek. Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May com
Adult transfer for Long Island Creek. Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May comfrom Nemah after viral sampling.
Adult transfer for Long Island Creek. Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May comfrom Nemah after viral sampling. PLANTING GOAL 40 FISH INTO 12/05 (0)
Adult transfer for Long Island Creek. Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May comfrom Nemah after viral sampling.
Adult transfer for Long Island Creek. Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May comfrom Nemah after viral sampling. PLANTING GOAL 40 FISH INTO 12/05 (0)
Adult transfer for Long Island Creek. Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May comfrom Nemah after viral sampling. PLANTING GOAL 40 FISH INTO 12/05 (0)
Adult transfer for Long Island Creek. Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May comfrom Nemah after viral sampling. PLANTING GOAL 40 FISH INTO 12/05 (0) Long Island cutthroat. Naselle stock only. Adults adipose clipped for evaluation. Approved for 4 years beginning in 2001.
Adult transfer for Long Island Creek. Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May comfrom Nemah after viral sampling. PLANTING GOAL 40 FISH INTO 12/05 (0) Long Island cutthroat. Naselle stock only. Adults adipose clipped for evaluation. Approved for 4 years beginning in 2001.
Adult transfer for Long Island Creek. Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May comfrom Nemah after viral sampling. PLANTING GOAL 40 FISH INTO 12/05 (0) Long Island cutthroat. Naselle stock only. Adults adipose clipped for evaluation. Approved for 4 years beginning in 2001. FY 20
Adult transfer for Long Island Creek. Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May comfrom Nemah after viral sampling. PLANTING GOAL 40 FISH INTO 12/05 (0) Long Island cutthroat. Naselle stock only. Adults adipose clipped for evaluation. Approved for 4 years beginning in 2001. FY 20
Adult transfer for Long Island Creek. Must be adipose clipped prior to transfer. Transfer for 4 years beginning in 2001. May comfrom Nemah after viral sampling. PLANTING GOAL 40 FISH INTO 12/05 (0) Long Island cutthroat. Naselle stock only. Adults adipose clipped for evaluation. Approved for 4 years beginning in 2001. FY 20

Facility notes for:

RFEG 10 WILLAPA BAY

Cooperator will obtain necessary permissions and permits from USFWS for all projects to be conducted on the Willapa NWR. Spawning ground surveys will be used to evaluate effectiveness on all projects.

2005 FUTURE BROOD DOCUMENT WDFW - RFEG 5 RFEG 5 SOUTH PUGET S

Page 317

DATE FISH/LB (LBS)

CHUM 2005 MINTER CR (15.0048)

TRANSFER IN	425,000 EYED EC	GGS FROM MINTER CR HATCHERY ()
PLANTING GOAL	375,000 FISH	INTO MCCORMICK CR 15.0065 4/06 1,250 (300)
PLANTING GOAL	50,000 FISH	INTO UNNAMED TRIB 15.0061 3/06 1,250 (40)
		FY 20

Facility notes for: RFEG 5 SOUTH PUGET

2005 FUTURE BROOD DOCUMENT WDFW - RFEG 6 RFEG 6 HOOD CANAL

DATE FISH/LB (LBS)

CHINOOK FALL 2005 GEORGE ADAMS (PURDY)

		GS FROM GEORGI	E ADAMS		()
	55,000 FISH	INTO JOHN CREE	K (16.0253)	6/06	80 (687)
Hamma Hamma Proj	ect.					
CHINOOK	FALL 2005 HAMN	MA HAMMA-JOHN C	R			
EGG TAKE GOAL	55,000		()			
PLANTING GOAL	55,000 FISH	INTO JOHN CREE	K (16.0253)	6/06	80 (687)
CHUM 200	05 MCKERNAN (\	WEAVER CR)				
TRANSFER IN	140,000 EYED EC	GGS FROM GEORG	E ADAMS		()
PLANTING GOAL Formerly Koopman/N PLANTING GOAL Belfair Elementary. T	125,000 FISH	be released after A INTO SWEETWAT	pril 1st.		5 400 5 400	` ,
CHUM SUI	MMER 2005 HAM	MA HAMMA-JOHN (CR			
EGG TAKE GOAL Wildstock supplemer PLANTING GOAL Released March-Apri	tation and recove 100,000 FISH	ry project. Cooperati INTO JOHN CREE	() ve project w K (16.0253)	 / LLTK 3/06	450 (222)
CHUM SUI	MMER 2005 UNIC	ON R (15.0503)				
EGG TAKE GOAL Wildstock supplemer TRANSFER IN To Huson Cr Hatcher	43,000 EYED EG	ry project. Eggs take GS FROM GEORGI		 iver. 10/0	05	()
	86,000 EYED EG	GS FROM GEORGI	E ADAMS	10/0)5	()
TRANSFER IN To Huson Cr Hatchei TRANSFER GOAL	ry.Fish are transfe		ch.	2/05 1,4	100 (30)
PLANTING GOAL From Tahuya River H	125,000 FISH	INTO TAHUYA R			.00 (312)

2005 FUTURE BROOD DOCUMENT WDFW - RFEG 6 RFEG 6 HOOD CANAL Page 319

DATE FISH/LB (LBS)

PLANTING GOAL 42,000 FISH INTO UNION R (15.0503) 3/06 400 (105) From Huson Cr Hatchery.

STEELHEAD WINTER 2004 HAMMA HAMMA-JOHN CR

EGG TAKE GOAL	4,500	()
Wildstock supplement	tation and recove	very project. Cooperative project w/ LLTK. Eggs obtained by redd pumping.
TRANSFER GOAL	2,200 FISH	TO LONGLVKINGS-LILLIWAP 6/04 500 (4)
Transfer June-Sept. N	Aust test fry from	n each family and request an exemption from the Salmonid Disease Policy fro co-manage
year. PLANTING GOAL Released April-May.	2,000 FISH	INTO HAMMA HAMMA R 160251 4/06 8 (250)

STEELHEAD WINTER 2006 HAMMA HAMMA-JOHN CR

EGG TAKE GOAL	4,500	()
Wildstock supplement	ation and recove	ery project. Cooperative project w/ LLTK. Eggs obtained by redd pumping.
TRANSFER GOAL	2,200 FISH	TO LONGLVKINGS-LILLIWAP 6/06 500 (4)
Transfer June-Sept. M	flust test fry from	each family and request an exemption from the Salmonid Disease Policy fro co-managers each
year.		
PLANTING GOAL	2,000 FISH	INTO HAMMA HAMMA R 160251 4/08 8 (250)
Released April-May.		

Facility notes for:

RFEG 6 HOOD CANAL

Implementation of Hood Canal Salmon Enhancement Group/WDFW cooperative summer chum supplementation program consistent with comanager's Summer Chum Conservation Initiative and Hatchery and Genetic Management Plan submitted to NMFS.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS RFEG 8 NORTH COAST

Page 320

DATE FISH/LB (LBS)

	COHO	2005	BOGACHIE	L R	20.01	62
--	------	------	----------	-----	-------	----

EGG TAKE GOAL 12,500 ()
No more than 5 pair, broodstocked from the Bogachiel.
PLANTING GOAL 12,500 FISH INTO BORDE SPRINGS 3/06 1,500 (8
Bogachiel tributary.

Facility notes for: RFEG 8 NORTH COAST

2005 FUTURE BROOD DOCUMENT **WDFW** RINGOLD SPR HATCHERY

DATE FISH/LB (LBS)

Page 321

CHINOOK FALL 2005

PLANTING GOAL 3,450,000 FISH INTO COLUMBIA R - GENERAL 6/06 60 (57,500) Up River Brights. Fish transferred from Little White Salmon NFH or Bonneville (ODFW)

CHINOOK SPRING 2005 CARSON

TRANSFER IN 500.000 FISH FROM LTL WHITE SALMON NFH 2/06 600 (833) Project with Umatilla Tribe. Funded until 2006. PLANTING GOAL 425,000 FISH INTO COLUMBIA R - GENERAL 3/06 10 (42,500) On station release. Project with Umatilla Tribe. Funded until 2006.

STEELHEAD SUMMER 2005 WELLS DAM (47)

TRANSFER IN 185.000 FISH FROM KLICKITAT HATCHERY 150 (1,233)

PLANTING GOAL 180,000 FISH INTO COLUMBIA R - GENERAL 4/06 5 (36,000) On-station release April-May at 4-8 fpp.

STEELHEAD SUMMER 2006 WELLS DAM (47)

185,000 FISH FROM KLICKITAT HATCHERY TRANSFER IN 150 (1,233)

PLANTING GOAL 180.000 FISH INTO COLUMBIA R - GENERAL 4/07 5 (36,000) On-station release April-May at 4-8 fpp.

> FY 20 POUNDS RELEASED 136,000 | +POUNDS TRANSFERED OUT : 0 |-POUNDS TRANSFERED IN: 833 =NET PRODUCTION 135,167

Facility notes for: RINGOLD SPR HATCHER

All steelhead will be mass marked with an adipose fin clip and right ventrel fin clip. Funded through Mitchell Act. Spring Chinook 100% AD clipped and 10% CWT. Fish may come from Carson, Levenworth, or Winthrop NFH if unavailable from LWS. Funded through CTUIR. Returning adults transfered to Walla Walla sub-basin for natural production supplementation.

PLANTING GOAL

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS ROCHE HARBOR NET PEN

Page 322

DATE FISH/LB (LBS)

COHO 2004 SKAGIT R (03.0176)

TRANSFER IN 30,000 FISH FROM MARBLEMOUNT HATCHERY 2/06 25 (1,200)

COHO 2005 SKAGIT R (03.0176)

15,000 FISH

TRANSFER IN 30,000 FISH FROM MARBLEMOUNT HATCHERY 2/07 25 (1,200)

PLANTING GOAL 15,000 FISH INTO ROCHE HARBOR MAR. NP 6/06 15 (1,000)

INTO ROCHE HARBOR MAR. NP 6/06 15 (1,000)

Facility notes for: ROCHE HARBOR NET PE

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS ROCHESTER FFA

Page 323

DATE FISH/LB (LBS)

COHO 2005 SATSOP R (22.0360)

TRANSFER IN 25,000 EYED EGGS FROM BINGHAM CR HATCHERY ()

PLANTING GOAL 25,000 FISH INTO PRAIRIE CR (23.0729) 3/06 1,500 (16) Egg tube survival study

| FY 20 : | |POUNDS RELEASED : 16 | |+POUNDS TRANSFERED OUT : 0 | |-POUNDS TRANSFERED IN : 0 | |=NET PRODUCTION : 16 |

Facility notes for: ROCHESTER FFA

2005 FUTURE BROOD DOCUMENT

Page 324

QDNR SALMON R. FISH CULTU

DATE FISH/LB (LBS)

CHINOOK	2005 QUEETS R	(21.0016)		
EGG TAKE GOAL	250,000	()		
PLANTING GOAL US/Canada wild indic	200,000 FISH cator stock.	INTO SALMON R (21.0139) 8/06 40 (5,000)		
COHO 20	05 CLEARWATER	R 21.0024		
EGG TAKE GOAL	150,000	()		
PLANTING GOAL Released from Clear	90,000 FISH water Ponds	INTO CLEARWATER R 21.0024 3/07 18 (5,000)		
COHO 20	05 QUEETS R (2	1.0016)		
EGG TAKE GOAL	180,000	()		
PLANTING GOAL Released into Queet	- ,	INTO QUEETS R (21.0016) 3/07 18 (6,111)		
COHO 20	05 SALMON R (2	1.0139)		
EGG TAKE GOAL	800,000	()		
PLANTING GOAL Alt-F8	650,000 FISH	INTO SALMON R (21.0139) 4/07 15 (43,333)		
STEELHEAD 2006 QUINAULT R (21.0398)				
EGG TAKE GOAL	200,000	()		
PLANTING GOAL	150,000 FISH	INTO SALMON R (21.0139) 4/07 5 (30,000)		

2005 FUTURE BROOD DOCUMENT QDNR SALMON R. FISH CULTU

Page 325

DATE FISH/LB (LBS)

STEELHEAD 2006 QUINAULT R (21.0398)

Facility notes for: SALMON R. FISH CULT

Page 326

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 100,000 FISH FROM KENDALL CR HATCHERY 3/06 300 (333)
Held on isolated pathogen free water. Fish will be CWT marked.
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 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 : 1,999
=NET PRODUCTION : 56,334

Facility notes for: SAMISH HATCH.-FRIDA

There are no acceptable donor stocks for fall chinook or coho at this facility.

State funded.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SATSOP SPRINGS PONDS

DATE FISH/LB (LBS)

CHINOOK FALL 2005 SATSOP R (22.0360)

EGG TAKE GOAL 600,000 ()
Never an egg more. Broodstock from EF Satsop River.
TRANSFER IN 540,000 FISH FROM BINGHAM CR HATCHERY 4/06 250 (2,160)
Fry transferred back to Satsop Springs. TRANSFER GOAL 600,000 GREEN EGGS TO BINGHAM CR HATCHERY ()
TO THOSE EX COME OUG, SOO CIVEEN EGGG TO BINGTIMM CIVILITY (
PLANTING GOAL 500,000 FISH INTO SATSOP R (22.0360) 6/06 80 (6,250) Released into EF Satsop River and/or at Satsop Springs.
CHUM 2005 SATSOP R (22.0360)
EGG TAKE GOAL 225,000 ()
Broodstock from EF Satsop River.
TRANSFER IN 200,000 FISH FROM BINGHAM CR HATCHERY 1,500 (133)
TRANSFER GOAL 225,000 GREEN EGGS TO BINGHAM CR HATCHERY (
PLANTING GOAL 200,000 FISH INTO SATSOP R (22.0360) 4/05 450 (444) Released April-May.
COHO 2004 SATSOP R (22.0360)
PLANTING GOAL 450,000 FISH INTO SATSOP R (22.0360) 5/06 17 (26,470) Reared and released at Satsop Springs.
Todalou and Tologou at outcop opinigo.
COHO 2005 SATSOP R (22.0360)
TRANSFER IN 625,000 FISH FROM BINGHAM CR HATCHERY 6/06 100 (6,250)
Fish are all ad clipped and transferred to Satsop Springs for yearling release.
PLANTING GOAL 450,000 FISH INTO SATSOP R (22.0360) 5/07 17 (26,470)
Reared and released at Satsop Springs.
RAINBOW TR
DI ANTINO COM CONTRACTOR AND CONTRAC
PLANTING GOAL 25 FISH INTO 4/06 (0) Triploid trout, reared to 8 lbs each, released into Mill Creek Pond.
PLANTING GOAL 125 FISH INTO 4/06 (0)
Triploid trout, reared to 8 lbs. each, released into Elma Ponds.
PLANTING GOAL 50 FISH INTO LAKE ABERDEEN (22) 4/06 (0)
Triploid trout, reared to 8 lbs each.
PLANTING GOAL 50 FISH INTO LAKE SYLVIA (22) 4/06 (0) Triploid trout, reared to 8 lbs each.
Triplora troug roated to o too each.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SATSOP SPRINGS PONDS Page 328

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN	2,000 FISH	FROM LK ABER	RDEEN HAT	CHERY 4	4/06 4 (500)
May be other stock.	Transfer goal de	pendent on avail	ability of fish	l .		
PLANTING GOAL	200 FISH	INTO	4/07	(0)		
Fish planted at 4 lbs	each into Mill Cr	eek Pond.				
PLANTING GOAL	1,000 FISH	INTO	4/07	(0)		
Fish planted at 4 lbs	each into Elma I	Ponds.				
PLANTING GOAL	400 FISH	INTO LAKE A	BERDEEN	(22) 4/07	(0)	
Fish planted at 4 lbs						
PLANTING GOAL		INTO LAKE S'	YLVIA (22	() 4/07	(0)	
Fish planted at 4 lbs	each.					
RAINBOW	/ TR 2005 GOLE	DENDALE				
TRANSFER IN	2,000 FISH	FROM LK ABER	RDEEN HAT	CHERY 4	4/07 4 (500)
May be other stock.			ability of fish	١.		
PLANTING GOAL			4/08	(0)		
Fish planted at 4 lbs	each into Mill Cr	eek Pond.				
PLANTING GOAL	1,000 FISH	INTO	4/08	(0)		
Fish planted at 4 lbs	each into Elma I					
PLANTING GOAL	400 FISH	INTO LAKE A	BERDEEN	(22) 4/08	(0)	
Fish planted at 4 lbs						
PLANTING GOAL	400 FISH	INTO LAKE S	YLVIA (22	() 4/08	(0)	
Fish planted at 4 lbs	each.					
		FY 20	:			
		POUNDS RE			2,720	
		+POUNDS T			0	
		-POUNDS TI			8,910	
			HCTION	. 21	3 2 1 N I	

Facility notes for:

SATSOP SPRINGS POND

Operated by Elma Game Assoc.

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

Trout planting sites and densities to be coordinated with Region 6 Fish Management staff.

A maximum of 400k egg take from broodstocked adults and a maximum of 400k egg take from swim in returning adults to the Satsop Springs facility. Combined egg take mix and match not to exceed 600k. 1 to 1 spawning protocols to be utilized.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SEA RESOURCES HATCH

DATE FISH/LB (LBS)

CHINOOK FALL 2005 CHINOOK R (2	25.1001)	
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EGG TAKE GOAL 140,000

PLANTING GOAL 107,500 FISH INTO CHINOOK R (25.1001) 6/06 100 (1,075) 80-100 fpp.

CHUM 2005 GRAYS R (25.0093)

100,000 FISH TRANSFER IN FROM GRAYS RIVER HATCHERY 3/06 450 (222) Transfered February to March. PLANTING GOAL 100,000 FISH INTO CHINOOK R (25.1001) 4/06 450 (222) 250-400 fpp.

COHO 2004 TYPE-S (GENERAL)

PLANTING GOAL 52,500 FISH INTO CHINOOK R (25.1001) 6/06 15 (3,500) 10-15 fpp.

COHO 2005 TYPE-S (GENERAL)

EGG TAKE GOAL 75,000

TRANSFER GOAL 500 FISH TO PETERSON COHO PROJ 4/06 250 (

PLANTING GOAL 52,500 FISH INTO CHINOOK R (25.1001) 6/07 15 (3,500)

10-15 fpp.

FY 20 POUNDS RELEASED 4,797 +POUNDS TRANSFERED OUT: 2 -POUNDS TRANSFERED IN: 222 **=**NET PRODUCTION 4,577

Facility notes for: SEA RESOURCES HATCH

Page 330

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SEATTLE AQUARIUM

DATE FISH/LB (LBS)

CHUM 2005 MINTER CR (15.0048)

EGG TAKE GOAL 45,000 Spawn up to 15 pair of chum returning to Aquarium from previous releases. 60,000 EYED EGGS FROM MINTER CR HATCHERY TRANSFER IN) For back fill only. 40,000 FISH PLANTING GOAL 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 25,000 FISH FROM SOOS CREEK HATCHERY 2/06 25 (1,000)

PLANTING GOAL 25,000 FISH INTO ELLIOTT BAY 5/06 20 (1,250)

COHO 2005 BIG SOOS CR 09.0072

15,000 EGG TAKE GOAL Spawn up to 6 pair of coho returning to Aquarium from previous releases. FROM SOOS CREEK HATCHERY 2/07 25 (1,000) TRANSFER IN 25,000 FISH PLANTING GOAL 12,500 FISH INTO ELLIOTT BAY 6/06 100 (125) From eggs taken at aguarium. PLANTING GOAL 25,000 FISH INTO ELLIOTT BAY 5/07 20 (1,250)

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

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SEATTLE POGGIE CLUB

Page 331

DATE FISH/LB (LBS)

COHO	2004	SKYK	10	/IISH
COLIC	200 4	OKID	v	/11011

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

COHO 2005 SKYKOMISH

TRANSFER IN 60,000 EYED EGGS FROM WALLACE RIVER HATCH ()

PLANTING GOAL 54,000 FISH INTO UNNAMED 07.0862 4/07 15 (3,600)

Facility notes for: SEATTLE POGGIE CLUB

2005 FUTURE BROOD DOCUMENT WDFW SHERMAN CR HATCHERY

Page 332

DATE FISH/LB (LBS)

KOKANEE 2005 LAKE WHATCOM

TRANSFER IN 300,000 FISH FROM SPOKANE TRIBAL HATCH 3/07 25 (12,000)

PLANTING GOAL 285,000 FISH INTO LAKE ROOSEVELT (53) 7/07 10 (28,500)

RAINBOW TR 2004 SPOKANE

TRANSFER GOAL 290,000 FISH TO LK ROOSEVELT NET PEN 10/05 15 (19,333)

RAINBOW TR 2005 SPOKANE

TRANSFER IN 300,000 FISH FROM SPOKANE TRIBAL HATCH 7/06 90 (3,333)

TRANSFER GOAL 290,000 FISH TO LK ROOSEVELT NET PEN 10/06 15 (19,333)

=NET PRODUCTION : 19,333

Facility notes for: SHERMAN CR HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW SHERMAN CR NET PENS

Page 333

DATE FISH/LB (LBS)

KOKANEE 2005 LAKE WHATCOM

TRANSFER IN 500,000 FISH FROM SPOKANE TRIBAL HATCH 10/06 40 (12,500)
PLANTING GOAL 475,000 FISH INTO LAKE ROOSEVELT (53) 6/07 15 (31,666)

RAINBOW TR REDBAND 2005 PHALON LAKE

 TRANSFER IN
 102,000 FISH Transfer to Kettle Falls Net Pens.
 FROM COLVILLE HATCHERY
 11/05
 80 (1,275)

 PLANTING GOAL
 10,000 FISH
 INTO BIG SHEEP CR 61.0150
 4/06
 25 (400)

 PLANTING GOAL
 75,000 FISH
 INTO LAKE ROOSEVELT (53)
 9/06
 5 (15,000)

Facility notes for: SHERMAN CR NET PENS

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SHERWOOD CR PROJECT

Page 334

DATE FISH/LB (LBS)

TRANSFER IN 200,000 EYED EGGS FROM MINTER CR HATCHERY ()
PLANTING GOAL 200,000 FISH INTO SHERWOOD CR 14.0094 3/06 1,500 (133)

Facility notes for: SHERWOOD CR PROJECT Coho program will end in 2005.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SILVER LAKE N.P.

Page 335

DATE FISH/LB (LBS)

RAINBOW TR 2004 SPOKANE

TRANSFER IN 12,500 FISH FROM SPOKANE HATCHERY 10/05 10 (1,250)

PLANTING GOAL 12,000 FISH INTO SILVER LK (1) (SPOK) 4/06 5 (2,400)

RAINBOW TR 2005 SPOKANE

TRANSFER IN 12,500 FISH FROM SPOKANE HATCHERY 10/06 20 (625)
PLANTING GOAL 12,000 FISH INTO SILVER LK (1) (SPOK) 4/07 5 (2,400)

Facility notes for: SILVER LAKE N.P.

Page 336

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SILVER LK RESORT NP

DATE FISH/LB (LBS)

BROWN	TR	2004	FORD

TRANSFER IN	10,000 FISH	FROM PUYALLUP HATCHE	RY 1	1/05	20 (500)
PLANTING GOAL	10,000 FISH	INTO SILVER LK (PIER)	4/06	4 (2,500)	

Released April-May.

BROWN TR 2005 FORD

TRANSFER IN	10,000 FISH	FROM PUYALLUP HATCHE	RY	11/06	20 (500)
Funded by resort.					-	
PLANTING GOAL	10,000 FISH	INTO SILVER LK (PIER)	4/07	7 4 (2,500)	
Released April-May.						

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN	20,000 FISH	FROM PUYALLUP HATCHE	RY	11/05	20 (1,000)
PLANTING GOAL Released April-May.	•	INTO SILVER LK (PIER)	4/06	6 (0)	

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	20,000 FISH	FROM PUYALLUP HATCHE	RY	11/06	20 (1,000)
Funded by resort.						
PLANTING GOAL	20,000 FISH	INTO SILVER LK (PIER)	4/07	7 (0)	
Released April-May.						

Facility notes for: SILVER LK RESORT NP

2005 FUTURE BROOD DOCUMENT WDFW SIMILKAMEEN POND Page 337

DATE FISH/LB (LBS)

CHINOOK SUMMER 2004

TRANSFER IN 600,000 FISH FROM EASTBANK HATCHERY 10/05 25 (24,000) A portion of these fish may be used for Chelan PUD survival study and may not be transfered. PLANTING GOAL 576,000 FISH INTO SIMILKAMEEN R 490325 4/06 10 (57,600)

CHINOOK SUMMER 2005

TRANSFER IN 600,000 FISH FROM EASTBANK HATCHERY 10/06 25 (24,000)

Methow/Okanogan stock. A portion of these fish may be used for a Chelan PUD survival study and may not be transfered.

PLANTING GOAL 576,000 FISH INTO SIMILKAMEEN R 490325 4/07 10 (57,600)

Facility notes for: SIMILKAMEEN POND

2005 FUTURE BROOD DOCUMENT SSC

SKAGIT SYSTEM COOP -

DATE FISH/LB (LBS)

COHO 2004 SKAGIT R (03.0176)

TRANSFER IN FROM MARBLEMOUNT HATCHERY 2/06 25 (4,000) 100,000 FISH This is actually a direct plant into Indian Slough. Previously it was a transfer to Swinomish Channel. PLANTING GOAL 100,000 FISH INTO INDIAN SLOUGH 030102 3/06 25 (4,000)

COHO 2005 SKAGIT R (03.0176)

TRANSFER IN 100,000 FISH FROM MARBLEMOUNT HATCHERY 2/07 25 (4,000) This is actually a direct plant into Indian Slough. Previously it was a transfer to Swinomish Channel. PLANTING GOAL 100,000 FISH INTO INDIAN SLOUGH 030102 3/07 25 (4,000)

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

Page 338

Facility notes for: SKAGIT SYSTEM COOP

2005 FUTURE BROOD DOCUMENT WDFW SKAMANIA HATCHERY

DATE FISH/LB (LBS)

CUTTHROAT SEARUN 2004 SKAMANIA (NF WASHOUG

3311111	5711 OL7111011 200		
PLANTING GOAL Plant into Skamania		INTO REGION 5 LAKES 10/05 1 (10,000) y Lakes. Funded by Clark County PUD.	
CUTTHRO	OAT SEARUN 200	05 SKAMANIA (NF WASHOUG	
EGG TAKE GOAL	15,000	()	
PLANTING GOAL Plant into Skamania		INTO REGION 5 LAKES 10/06 1 (10,000) y lakes. Funded by Clark County PUD.	
STEELHE	EAD SUMMER 200	05 LEWIS R (27.0168)	
TRANSFER IN	60,000 EYED EC	GGS FROM MERWIN HATCHERY 2/05 ()	
TRANSFER GOAL	50,000 FISH	TO FISH FIRST NET PEN 4/06 6 (8,333)	
STEELHE	EAD SUMMER 200	05 SKAMANIA (NF WASHOUG	
EGG TAKE GOAL	450,000	()	
TRANSFER IN	175,000 FISH	FROM VANCOUVER HATCHERY 6/05 100 (1,750	0)
TRANSFER GOAL To South Toutle Re TRANSFER GOAL	aring Pond. Mid-Fe		ĺ
TRANSFER GOAL	25,500 FISH	TO NORTH TOUTLE HATCHRY 1/06 8 (3,187)
TRANSFER GOAL Virus negative pare TRANSFER GOAL	nts. 4,000 FISH	TO WILLARD NFH 8/05 45 (88))
Transfer to Willard L PLANTING GOAL Release into Regior	204,000 FISH	not outplanted. INTO 4/06 5 (40,800)	
STEELHE	EAD SUMMER 200	06 LEWIS R (27.0168)	
TRANSFER IN	60,000 EYED EC	GGS FROM MERWIN HATCHERY 2/06 ()	
TRANSFER GOAL Right ventril clip.	50,000 FISH	TO FISH FIRST NET PEN 4/07 6 (8,333)	

2005 FUTURE BROOD DOCUMENT WDFW SKAMANIA HATCHERY

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 SKAMANIA (NF WASHOUG

EGG TAKE GOAL	400,000	()
TRANSFER IN	175,000 FISH	FROM VANCOUVER HATCHERY 6/06 100 (1,750)
TRANSFER GOAL Mid-Feb transfer.	25,000 FISH	TO COWLITZ GAME&ANGLERS 2/06 8 (3,125)
TRANSFER GOAL	30,000 FISH	TO FALLERT CR HATCHERY 11/06 10 (3,000)
TRANSFER GOAL	25,500 FISH	TO NORTH TOUTLE HATCHRY 1/07 8 (3,187)
TRANSFER GOAL Virus negative parer	•	EGGS TO VANCOUVER HATCHERY ()
TRANSFER GOAL Transfer to Willard L	4,000 FISH	
PLANTING GOAL Release into Region	204,000 FISH	INTO 4/07 5 (40,800)
recicase into region	i o streams.	
STEELHE	AD WINTER 2005	SKAMANIA (NF WASHOUG
EGG TAKE GOAL	250,000	()
TRANSFER IN	125,000 FISH	FROM VANCOUVER HATCHERY 6/05 100 (1,250)
TRANSFER GOAL	20,000 FISH	TO KLINELINE PONDS 1/06 9 (2,222)
TRANSFER GOAL Virus negative parer		EGGS TO VANCOUVER HATCHERY ()
PLANTING GOAL	170,000 FISH	INTO 4/06 5 (34,000) into Region 5 streams.
Clation production.	toloado / tpiii may	into region o on ouno.
STEELHE	AD WINTER 2006	S SKAMANIA (NF WASHOUG
EGG TAKE GOAL	250,000	()
TRANSFER IN	125,000 FISH	FROM VANCOUVER HATCHERY 6/06 100 (1,250)
TRANSFER GOAL	20,000 FISH	TO KLINELINE PONDS 1/07 9 (2,222)
TRANSFER GOAL Virus negative parer		EGGS TO VANCOUVER HATCHERY ()
PLANTING GOAL	170,000 FISH	INTO 4/07 5 (34,000) into Region 5 streams.

2005 FUTURE BROOD DOCUMENT WDFW SKAMANIA HATCHERY

Page 341

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 SKAMANIA (NF WASHOUG

FY 20 | POUNDS RELEASED : 84,800 | POUNDS TRANSFERED OUT : 23,080 | POUNDS TRANSFERED IN : 3,000 | POUNDS TRANSFERED IN : 104,880 |

Facility notes for: SKAMANIA HATCHERY

Steelhead allotments by stream may change annually as per Fish Managment needs. All steelhead will be mass marked with an adipose fin clip. Funded through Mitchell Act.

LUMM SKOOKUM CR HATCHERY

DATE FISH/LB (LBS)

COHO 20	04 LUMMI BAY (SE	EA POND)		
PLANTING GOAL	1,000,000 FISH	INTO LUMMI SEA PONDS	5/06	20 (50,000)
COHO 20	04 SKOOKUM CR	(01.0273)		
PLANTING GOAL Released 5-6/99	750,000 FISH	INTO SKOOKUM CR (01.0273)	5/06	15 (50,000)
COHO 200	05 LUMMI BAY (SE	EA POND)		
TRANSFER IN 1	,200,000 EYED EG	GS FROM LUMMI SEA PONDS	;	()
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 20	05 SKOOKUM CR	(01.0273)		
EGG TAKE GOAL	1,600,000	()	_	
PLANTING GOAL Released May-June.	1,000,000 FISH	INTO SKOOKUM CR (01.0273)) 5/07	15 (66,666)

Facility notes for: SKOOKUM CR HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW SKOOKUMCHUCK

Page 343

DATE FISH/LB (LBS)

COHO 2004 SATSOP R (22.0360)

TRANSFER IN 52,500 FISH FROM BINGHAM CR HATCHERY 2/06 22 (2,386)

PLANTING GOAL 50,000 FISH INTO SKOOKUMCHUCK R (23) 4/06 18 (2,777)

Hold until May if possible

COHO 2004 SATSOP R LATE STOCK

TRANSFER IN 52,500 FISH FROM BINGHAM CR HATCHERY 2/06 23 (2,282)

PLANTING GOAL 50,000 FISH INTO SKOOKUMCHUCK R (23) 4/06 18 (2,777)

COHO 2004 SKYKOMISH

TRANSFER GOAL 1,520,000 FISH TO SOUTH SOUND NET PENS 2/06 25 (60,800)

In-season change BY 2004 only. Transfer Jan-Feb.

TRANSFER GOAL 710,000 FISH TO SQUAXIN ISLAND PENS 2/06 25 (28,400)

Minter and Skykomish groups will each include 100K AD+CWT group for stock comparison. Transfer Jan-Feb.

COHO 2005 MINTER CR (15.0048)

TRANSFER IN 850,000 FISH FROM MARBLEMOUNT HATCHERY 4/06 400 (2,125)

Maintained on pathogen-free water.

TRANSFER GOAL 810,000 FISH TO SOUTH SOUND NET PENS 2/07 23 (35,217)

Minter and Skykomish groups will each include 100K AD+CWT group for stock comparison. Transfer Jan-Feb.

COHO 2005 SATSOP R (22.0360)

TRANSFER IN 52,500 FISH FROM BINGHAM CR HATCHERY 2/07 22 (2,386)

PLANTING GOAL 50,000 FISH INTO SKOOKUMCHUCK R (23) 4/07 18 (2,777)

Hold until May if possible

COHO 2005 SATSOP R LATE STOCK

TRANSFER IN 52,500 FISH FROM BINGHAM CR HATCHERY 2/07 22 (2,386)

PLANTING GOAL 50,000 FISH INTO SKOOKUMCHUCK R (23) 4/07 18 (2,777)

2005 FUTURE BROOD DOCUMENT WDFW SKOOKUMCHUCK

Page 344

DATE FISH/LB (LBS)

TRANSFER IN 750,000 FISH FROM MARBLEMOUNT HATCHERY 4/06 400 (1,875)

COHO 2005 SKYKOMISH

100% Pathogen free TRANSFER GOAL Minter and Skykomis	710,000 FISH							lease JanFeb.
STEELHE	AD WINTER 200	5 SKOOKUMO	CHUCK					
EGG TAKE GOAL	250,000		()	•			
100% sample eggs				OLIEDY	0/05	400 (000)	
TRANSFER IN	90,000 FISH	FROM BING	HAM CR HAT	CHERY	9/05	100 (900)	
TRANSFER GOAL	250,000 GRE	EN EGGS TO	BINGHAM C	R HATC	HERY		()
PLANTING GOAL Release April-May.	75,000 FISH	INTO SKO	OKUMCHUCK	(R (23)	4/06	5 (15	,000)	
STEELHE	AD WINTER 200	6 SKOOKUMO	CHUCK					
EGG TAKE GOAL	250,000		()				
100% sample eggs of TRANSFER IN	destined for NMF 90,000 FISH			CHERY	9/06	100 (900)	
TRANSFER GOAL	250,000 GRE	EN EGGS TO	BINGHAM C	R HATC	HERY		()
TRANSFER GOAL	35,000 GREE	N EGGS TO	CARLISLE L	K PROJE	CT	()	
PLANTING GOAL Release April-May.	75,000 FISH	INTO SKO	OKUMCHUCK	(R (23)	4/07	5 (15	,000)	

2005 FUTURE BROOD DOCUMENT WDFW SKOOKUMCHUCK

Page 345

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 SKOOKUMCHUCK

FY 20 : |
| POUNDS RELEASED : 20,554 |
| +POUNDS TRANSFERED OUT : 89,200 |
| -POUNDS TRANSFERED IN : 9,568 |
| =NET PRODUCTION : 100,186 |

Facility notes for: SKOOKUMCHUCK

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

All adult steelhead in excess of program needs will be recycled or planted into area lakes to provide increased recreational opportunity.

State funded.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SKULL CR ENHANCEMENT

Page 346

DATE FISH/LB (LBS)

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)

Facility notes for: SKULL CR ENHANCEMEN

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SKY VALLEY SCHOOL Page 347

DATE FISH/LB (LBS)

COHO 2005 SKYKOMISH

TRANSFER IN 10,000 EYED EGGS FROM WALLACE RIVER HATCH () PLANTING GOAL 2,500 FISH INTO 5/06 500 (5) Released into Groeneveld Cr (WRIA 07). PLANTING GOAL 5,000 FISH INTO WINTERS CR (07.0882) 5/06 500 (10) PLANTING GOAL INTO WOODS CR 07.0884 5/06 500 (2,500 FISH FY 20 | POUNDS RELEASED 20 | +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN: 0 **=NET PRODUCTION** 20

Facility notes for: SKY VALLEY SCHOOL

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SNIDER CREEK REARING

Page 348

DATE FISH/LB (LBS)

STEELHEAD WINTER 2005 SOLEDUCK R (20.0096)

TRANSFER IN 70,000 FISH FROM SOLDUC HATCHERY 10/05 100 (700) (Olympic Guides Association project)
PLANTING GOAL 50,000 FISH INTO SOLEDUCK R (20.0096) 4/06 5 (10,000)

STEELHEAD WINTER 2006 SOLEDUCK R (20.0096)

TRANSFER IN 70,000 FISH FROM SOLDUC HATCHERY 10/06 100 (700) (Olympic Guides Association project)
PLANTING GOAL 50,000 FISH INTO SOLEDUCK R (20.0096) 4/07 5 (10,000)

Facility notes for:

SNIDER CREEK REARIN

All steelhead will be marked with a left ventral clip.

Olympic Guides Association Project. Adult wildstock is collected from Soleduck River, held, spawned, and juveniles early reared at Solduc.

ALEA Funded

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SNOHOMISH SPORTSMEN

Page 349

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

Facility notes for: SNOHOMISH SPORTSMEN

EGG TAKE GOAL

rate.

2005 FUTURE BROOD DOCUMENT **WDFW** SOLDUC HATCHERY

Page 350

DATE FISH/LB (LBS)

CHINOOK FALL 2004 ELWHA R (18.0272)

TRANSFER IN	310,000 FISH	FROM BEAR SPRINGS	7/05 50 (6,200)
TRANSFER GOAL	440,000 FISH	TO BEAR SPRINGS	5/05 120 (3,666)
TRANSFER GOAL	210,000 FISH	TO ELWHA HATCHERY	10/05 25 (8,400)
PLANTING GOAL If Morse Creek site	,	INTO MORSE CR (18.0185 will be planted into Elwha Chan	, , , ,

CHINOOK FALL 2005 ELWHA R (18.0272)

TRANSFER IN 3,3	300,000 EYED EG	GS FROM HURD CREEK HA	ATCHERY 11/05 ()	ļ
		gen-free water in isolation.		
TRANSFER GOAL	120,000 FISH	TO BEAR SPRINGS	3/06 400 (300)	
TRANSFER GOAL	2,600,000 FISH	TO ELWHA HATCHERY	2/06 600 (4,333)	
TRANSFER GOAL	210,000 FISH	TO ELWHA HATCHERY	10/06 25 (8,400)	
		INTO MORSE CR (18.0185)		
If Morse Creek site is	unfinished, fish wi	I be planted into Elwha Chann	iel.	

CHINOOK SPRING 2004 SOLEDUCK R (20.0096)

INTO SOLEDUCK R (20.0096) 4/06 4 (50,000) 200,000 FISH Quileute Tribe and WDFW have agreed to adipose fin clip these fish instead of left ventral fin clipping, due to lower regeneration rate.

CHINOOK SPRING 2005 SOLEDUCK R (20.0096)

240,000

EGG TAKE GOAL 24	40,000	()	
	00,000 FISH INTO SOLEDUCK F	'	4 (50,000) It ventral fin clipping, due to lower regeneration

CHINOOK SUMMER 2005 SOLEDUCK R (20.0096)

EGG TAKE GOAL	400,000	()		
A Quileute Tribe Pr	ogram only.	, ,		
TRANSFER IN	300,000 FISH	FROM LONESOME CR HATCHERY	4/06	150 (2,000)
A Quileute Tribe Pr	oject only.			, ,

PLANTING GOAL

400 FISH

2005 FUTURE BROOD DOCUMENT WDFW

Page 351

SOLDUC HATCHERY

DATE FISH/LB (LBS)

CHINOOK SUMMER 2005 SOLEDUCK R (20.0096)

TRANSFER GOAL 400,000 EYED EGGS TO LONESOME CR HATCHERY 11/05 A Quileute Tribe Project only. 250,000 FISH INTO SOLEDUCK R (20.0096) 6/06 25 (10,000) PLANTING GOAL A Quileute Tribe Project only. COHO FALL 2004 SOLEDUCK R (20.0096) PLANTING GOAL INTO SOLEDUCK R (20.0096) 4/06 15 (40,000) 600,000 FISH COHO FALL 2005 SOLEDUCK R (20.0096) EGG TAKE GOAL 700.000 TRANSFER GOAL 250 EYED EGGS TO REGION 6 ED COOPS Salmon in the Classroom. PLANTING GOAL 600,000 FISH INTO SOLEDUCK R (20.0096) 4/07 15 (40,000) COHO SUMMER 2004 SOLEDUCK R (20.0096) PLANTING GOAL 200,000 FISH INTO SOLEDUCK R (20.0096) 4/06 15 (13,333) COHO SUMMER 2005 SOLEDUCK R (20.0096) EGG TAKE GOAL 236,000 PLANTING GOAL 200,000 FISH INTO SOLEDUCK R (20.0096) 4/07 15 (13,333) RAINBOW TR 2004 GOLDENDALE TRANSFER IN 8.500 FISH FROM EELLS SPRS HATCHERY 6/05 25 (340) TRANSFER IN 1,500 FISH FROM LAKEWOOD HATCHERY 12/04 2 (750) Fish must be held in isolation on pathogen free water. TO BOGACHIEL HATCHERY TRANSFER GOAL 3,400 FISH 5/05 1 (3,400) Kids fishing derby - Westend Sportsman Club Project.

INTO CLALLAM CO LAKES

4/05 1 (400)

2005 FUTURE BROOD DOCUMENT WDFW SOLDUC HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE	RAINBOW	TR 2004	4 GOLDEN	DALE
----------------------------	---------	---------	----------	------

PLANTING GOAL	600 FISH	INTO JEFFERSON CO LAKE	S 4/0	5 1 (600)
PLANTING GOAL	4,000 FISH	INTO REGION 6 LAKES	4/06	3 (1,3	33)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN	8,500 FISH	FROM EELLS SPRS HATCHERY 6/06 25 (340)
TRANSFER IN Fish must be held in	1,500 FISH	
TRANSFER GOAL Kids fishing derby - V	3,400 FİSH	TO BOGACHIEL HATCHERY 5/06 1 (3,400)
PLANTING GOAL	400 FISH	•
PLANTING GOAL	600 FISH	INTO JEFFERSON CO LAKES 4/06 1 (600)
PLANTING GOAL	4,000 FISH	INTO REGION 6 LAKES 4/07 3 (1,333)

STEELHEAD WINTER 2005 BOGACHIEL R 20.0162

TRANSFER IN	185,000 EYED EG	GS FROM BOGACHIEL HATCHE	RY	()
TRANSFER GOAL	175,000 FISH	TO BOGACHIEL HATCHERY	7/05	150 (1,166)

STEELHEAD WINTER 2005 SOLEDUCK R (20.0096)

EGG TAKE GOAL 80,000 ()
Adult wildstock is collected from Soleduck River, held, spawned and juveniles early reared at Solduc.
TRANSFER GOAL 70,000 FISH TO SNIDER CREEK REARING 10/05 100 (700)
(Olympic Guides Association project)

STEELHEAD WINTER 2006 BOGACHIEL R 20.0162

TRANSFER IN 185,000 EYED EGGS FROM BOGACHIEL HATCHERY ()

TRANSFER GOAL 170,000 FISH TO BOGACHIEL HATCHERY 7/06 150 (1,133)

2005 FUTURE BROOD DOCUMENT WDFW SOLDUC HATCHERY

Page 353

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 SOLEDUCK R (20.0096)

EGG TAKE GOAL	80,000			()				
Adult wildstock is brood	dstocked at Soled	duck C	Creek, held,	spawned a	nd earl	y reare	d at Sol	duc
TRANSFER GOAL	70,000 FISH	TO	SNIDER C	REEK REA	RING	10/06	100 (700)
(Olympic Guides Associated)	ciation project)							

FY 20 POUNDS RELEASED 125,166 +POUNDS TRANSFERED OUT: 18,299 -POUNDS TRANSFERED IN: 9,290 **=NET PRODUCTION** 134,175

Facility notes for: SOLDUC HATCHERY

All coho destined for yearling production will be mass marked with an adipose fin clip. Wild Solduc River steelhead (Snider Creek project) will be marked with a left ventral fin clip.

Spring chinook adipose fin clipped beginning with 2000 brood.

State funded, except for coho programs funded by the Quileute Tribe. Disussions are on-going with the Quileute Tribe to review future production of summer chinook (wild broodstock vs continuing spring chinook production at the Sol Duc facility).

2005 FUTURE BROOD DOCUMENT WDFW SOOS CREEK HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 BIG SOOS CR 09.0072

EGG TAKE GOAL	4,800,000		()			
TRANSFER GOAL	320,000 FISH	TO ICY CREEK H	IATCHERY	4/06	100 (3,20	00)
TRANSFER GOAL Muckleshoot Tribal f TRANSFER GOAL	acility.	GGS TO KETACF			())
To approved list of S PLANTING GOAL	,	INTO BIG SOOS C			80 (40,000	0)
COHO 20	004 BIG SOOS CR	09.0072				
TRANSFER GOAL	800,000 FISH	TO CRISP CR HA		8/05	(0)	
Operated by the Muc TRANSFER GOAL To Net Pens	ckleshoot Tribe. Cur 30,000 FISH	rently funded for only TO NWSSC - DES		n. 2/06	25 (1,200))
TRANSFER GOAL	25,000 FISH	TO SEATTLE AQU	JARIUM	2/06	25 (1,000)
PLANTING GOAL	600,000 FISH	INTO BIG SOOS CE	R 09.0072	5/06	17 (35,294	-)
COHO 20	2,475,000	09.0072	()	_		
TRANSFER GOAL	500 EYED EG	GS TO CHIEF SEA	ALTH HS		()	
TRANSFER GOAL Operated by the Mu TRANSFER GOAL		TO CRISP CR HA rently funded for only GGS TO KENT SCI	600,000.	8/06	(0)	
TRANSFER GOAL Muckleshoot Tribal f	550,000 FISH acility.	TO KETA CREEK	HATCHER	3/06	6 1,500 (366)
TRANSFER GOAL Backfill if necessary.	5,000 EYED E	GGS TO MARINE T	ECH CENTI	ER	()
TRANSFER GOAL To Net Pens	30,000 FISH	TO NWSSC - DES	MOINES	2/07	25 (1,200))
TRANSFER GOAL	120,000 EYED E	GGS TO NWSSC	- DESMOIN	≣S	()
TRANSFER GOAL To approved list of S	SIC projects. Includir				()	
TRANSFER GOAL	25,000 FISH	TO SEATTLE AQU	JAKIUM	2/07	25 (1,000)

Page 355

2005 FUTURE BROOD DOCUMENT WDFW SOOS CREEK HATCHERY

DATE FISH/LB (LBS)

COHO	2005	RIG	SOOS	CR	09.0072
COLIC	2000	טוט	3003	\cup	03.0012

TRANSFER GOAL	80,000 EYED E	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	35,000 FISH	INTO GREEN R (09.0001) 5/06 5 (7,000)

STEELHEAD SUMMER 2006 GREEN R ADAPTED

	tock trapped at S	() cos, Palmer, and Keta Creek. Eggs transfered to Soos for incubation. TO ICY CREEK HATCHERY 12/06 12 (2,083)
TRANSFER GOAL	110,000 FISH	TO PALMER PONDS 7/06 50 (2,200)
PLANTING GOAL	35,000 FISH	INTO GREEN R (09.0001) 5/07 5 (7,000)

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	25,000 FISH	TO ICY CREEK HATCHERY 12	/05 12 (2,083)
TRANSFER GOAL	230,000 FISH	TO PALMER PONDS 7/05	100 (2,300)
PLANTING GOAL	35,000 FISH	INTO GREEN R (09.0001) 5/06	5 (7,000)

2005 FUTURE BROOD DOCUMENT WDFW SOOS CREEK HATCHERY

DATE FISH/LB (LBS)

Page 356

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DOG OKELIKTI/KTOHLIKT

STEELHEAD WINTER 2005 GREEN R NATIVE (9)

TRANSFER GOAL 33,000 FISH TO KETA CREEK HATCHERY 3/06 8 (4,125)

STEELHEAD WINTER 2006 GREEN R ADAPTED

TRANSFER IN 300,000 GREEN EGGS FROM PALMER PONDS (

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 35,000 FISH INTO GREEN R (09.0001) 5/07 5 (7,000)

STEELHEAD WINTER 2006 GREEN R NATIVE (9)

EGG TAKE GOAL 60,000 ()

Eggtakes prior to April 15th.

TRANSFER GOAL 33,000 FISH TO KETA CREEK HATCHERY 3/07 8 (4,125)

| +POUNDS TRANSFERED OUT : 18,617 | -POUNDS TRANSFERED IN : 0

=NET PRODUCTION : 107,911

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.

For Brood Year 2004 Winter Steelhead, Tokul Creek Stock was tranfered in to meet eggtake goals. One year only transfer, eggs must be certified disease free prior to transfer.

State funded.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SOUTH ROSEDALE PROJ

Page 357

DATE FISH/LB (LBS)

TRANSFER IN 100,000 EYED EGGS FROM MINTER CR HATCHERY INTO DICKSON CREEK (15) 3/06 1,250 (80) PLANTING GOAL 100,000 FISH

> FY 20 POUNDS RELEASED 80 +POUNDS TRANSFERED OUT: 0

-POUNDS TRANSFERED IN : 0 80

=NET PRODUCTION

Facility notes for: SOUTH ROSEDALE PROJ

2005 FUTURE BROOD DOCUMENT WDFW SOUTH SOUND NET PENS

Page 358

DATE FISH/LB (LBS)

COHO 2004 SKYKOMISH

TRANSFER IN 1,520,000 FISH FROM SKOOKUMCHUCK 2/06 25 (60,800) In-season change BY 2004 only. Transfer Jan-Feb.

TRANSFER IN 305,000 FISH FROM WALLACE RIVER HATCH 2/06 23 (13,260)

PLANTING GOAL 1,800,000 FISH INTO PEALE PASS @ SS PENS 5/06 10 (180,000) In-season change only BY 2004.

COHO 2005 MINTER CR (15.0048)

TRANSFER IN 810,000 FISH FROM SKOOKUMCHUCK 2/07 23 (35,217)

Minter and Skykomish groups will each include 100K AD+CWT group for stock comparison. Transfer Jan-Feb.

PLANTING GOAL 800,000 FISH INTO PEALE PASS @ SS PENS 5/07 10 (80,000)

Released May-June.

COHO 2005 SKYKOMISH

TRANSFER IN 305,000 FISH FROM WALLACE RIVER HATCH 2/07 23 (13,260) Includes two 35K AD+CWT groups for evaluation of release timing. 35,000 FISH INTO PEALE PASS @ SS PENS 5/06 PLANTING GOAL 10 (3,500) AD+CWT for release timing evaluation. INTO PEALE PASS @ SS PENS 5/07 PLANTING GOAL 230,000 FISH 10 (23,000) AD+CWT for release timing evaluation. INTO PEALE PASS @ SS PENS 6/07 PLANTING GOAL 35,000 FISH 10 (3,500) AD+CWT for release timing evaluation.

Facility notes for: SOUTH SOUND NET PEN

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

State funded cooperative project with the Squaxin Tribe.

2005 FUTURE BROOD DOCUMENT WDFW SPEELYAI BAY NP

Page 359

DATE FISH/LB (LBS)

KOKANEE 2004 LAKE MERWIN

TRANSFER IN 48,000 FISH FROM SPEELYAI HATCHERY 11/05 11 (4,363)

PLANTING GOAL 48,000 FISH INTO LAKE MERWIN (27) 5/06 6 (8,000)

KOKANEE 2005 LAKE MERWIN

TRANSFER IN 48,000 FISH FROM SPEELYAI HATCHERY 11/06 11 (4,363)

PLANTING GOAL 48,000 FISH INTO LAKE MERWIN (27) 5/07 6 (8,000)

Released at 5.7 fpp, 8,420 pounds total.

FY 20

POUNDS RELEASED

8,000 | +POUNDS TRANSFERED OUT :

-POUNDS TRANSFERED IN: 4,363

=NET PRODUCTION 3,637

Facility notes for: SPEELYAI BAY NP

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SPEELYAI BAY NP-COOP

Page 360

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2005 LEWIS R (27.0168)

TRANSFER IN 60,000 FISH FROM MERWIN HATCHERY 11/05 12 (5,000)

PLANTING GOAL 60,000 FISH INTO LEWIS R -NF 27.0168 5/06 5 (12,000)

STEELHEAD SUMMER 2006 LEWIS R (27.0168)

TRANSFER IN 60,000 FISH FROM MERWIN HATCHERY 11/06 12 (5,000)

PLANTING GOAL 60,000 FISH INTO LEWIS R -NF 27.0168 5/07 5 (12,000)

> FY 20 POUNDS RELEASED 12,000 +POUNDS TRANSFERED OUT : -POUNDS TRANSFERED IN: 5,000

0

=NET PRODUCTION 7,000

Facility notes for: SPEELYAI BAY NP-COO

2005 FUTURE BROOD DOCUMENT WDFW

Page 361

SPEELYAI HATCHERY

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 LEWIS R (27.0168)

TRANSFER GOAL	75,000 FISH	TO FISH FIRST NET PEN 12/05 9 (8,333)
TRANSFER GOAL	75,000 FISH	TO FISH FIRST NET PEN 2/06 8 (9,375)
TRANSFER GOAL	100,000 FISH	TO LEWIS RIVER HATCHERY 1/06 12 (8,333)
CHINOOK	SPRING 2005 LE\	EWIS R (27.0168)
EGG TAKE GOAL	1,600,000	()
Lewis River stock onl TRANSFER GOAL	y. 75,000 FISH	TO FISH FIRST NET PEN 12/06 9 (8,333)
TRANSFER GOAL	75,000 FISH	TO FISH FIRST NET PEN 2/07 8 (9,375)
TRANSFER GOAL		EGGS TO GRAYS RIVER HATCHERY 10/05 (
Eggs for Deep River I TRANSFER GOAL	840,000 FISH	TO LEWIS RIVER HATCHERY 5/06 90 (9,333)
TRANSFER GOAL	110,000 FISH	TO LEWIS RIVER HATCHERY 1/07 10 (11,000)
COHO 200	05 TYPE-S (GENE	ERAL)
EGG TAKE GOAL	1,200,000	()
Any Type-S stock sou		
TRANSFER GOAL		DEGGS TO LEWIS RIVER HATCHERY ()
	, ,	` ,
COHO TVE	PE N 2005 LEWIS	S WILD (27 0168)
CONOTTE	L IN 2003 LLVVIS	WILD (27.0100)
EGG TAKE GOAL	440,000	()
TRANSFER GOAL		EGGS TO FISH FIRST () projects. All eggs otolith marked.
Tor Oriciatorile and O	cual Of the Nor pi	Nojecis. All eggs stollar market.
KOKANEE	2004 LAKE MER	RWIN
TRANSFER GOAL	48,000 FISH	TO SPEELYAI BAY NP 11/05 11 (4,363)
PLANTING GOAL Resident program for	45,000 FISH Lake Merwin. Lal	INTO LAKE MERWIN (27) 10/05 11 (4,090) ake Merwin stock.

2005 FUTURE BROOD DOCUMENT WDFW

DATE FISH/LB (LBS)

Page 362

SPEELYAI HATCHERY

KOKANEE 2005 LAKE MERWIN

TRANSFER GOAL	EGG TAKE GOAL Lake Merwin stock.	140,000	()	
Resident program for Lake Merwin. Lake Merwin stock. RAINBOW TR 2005 SPOKANE TRANSFER IN 600,000 EYED EGGS FROM SPOKANE HATCHERY () PLANTING GOAL 400,000 FISH INTO SWIFT RES (SKAM) 5/06 40 (10,000) Planted May-June. FY 20		48,000 FISH	TO SPEELYAI BAY NP 11/06 11 (4,363)	
TRANSFER IN 600,000 EYED EGGS FROM SPOKANE HATCHERY () PLANTING GOAL 400,000 FISH INTO SWIFT RES (SKAM) 5/06 40 (10,000) FY 20		•		
PLANTING GOAL 400,000 FISH INTO SWIFT RES (SKAM) 5/06 40 (10,000) FY 20	RAINBOV	V TR 2005 SPOKA	NE	
Planted May-June. FY 20 : POUNDS RELEASED : 14,090 +POUNDS TRANSFERED OUT : 39,737 -POUNDS TRANSFERED IN : 0	TRANSFER IN	600,000 EYED EC	GGS FROM SPOKANE HATCHERY ()	
POUNDS RELEASED : 14,090 +POUNDS TRANSFERED OUT : 39,737 -POUNDS TRANSFERED IN : 0		400,000 FISH	INTO SWIFT RES (SKAM) 5/06 40 (10,000)	
·			POUNDS RELEASED : 14,090 +POUNDS TRANSFERED OUT : 39,737 -POUNDS TRANSFERED IN : 0	

Facility notes for: SPEELYAI HATCHERY

Funded by PacifiCorp.

Transfers of appropriate stocks of coho, as outlined in the stock transfer guidelines, will take place among lower Columbia River facilities in order to meet production goals.

Page 363

2005 FUTURE BROOD DOCUMENT WDFW SPOKANE HATCHERY

DATE FISH/LB (LBS)

BROWN TR 2	004 FORD
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TRANSFER GOAL	2,500 FISH	TO FORD HATCHERY	3/06	5 (500)
PLANTING GOAL	240,000 FISH	INTO REGION 1 LAKES	10/05	15 (16,000)
PLANTING GOAL	63,000 FISH	INTO REGION 1 LAKES	3/06	5 (12,600)

BROWN TR 2005 FORD

TRANSFER IN	375,000 EYED EC	GGS FROM FORD HATCHER	Y	()
TRANSFER GOAL	25,000 FISH	TO COLUMBIA BASIN HA	TCH 5	/06 100 (250)
TRANSFER GOAL	2,000 FISH	TO FORD HATCHERY	3/07	5 (400)
PLANTING GOAL	240,000 FISH	INTO REGION 1 LAKES	10/06	20 (12,000)
PLANTING GOAL	63,000 FISH	INTO REGION 1 LAKES	3/07	5 (12,600)

CUTTHROAT 2005 KINGS LAKE

TRANSFER IN	195,000 FISH	FROM COLVILLE HATCHERY	10/0	5 250 (780)
Shortfall will be mad	de up from the Twin	Lakes and/or Ford captive broo	d cutth	roat.	-
PLANTING GOAL	190.000 FISH	INTO REGION 1 LAKES	5/06	15 (12.6	66)

E BROOK TR 2004 FORD

TRANSFER GOAL	2,500 FISH	TO FORD HATCHERY	4/06	4 (625)
PLANTING GOAL	20,000 FISH	INTO REGION 1 LAKES	10/05	20 (1,000)
PLANTING GOAL	39,000 FISH	INTO REGION 1 LAKES	4/06	5 (7,800)

E BROOK TR 2005 FORD

TRANSFER IN	60,000 EYED EG	GS FROM FORD HATCHERY		()
TRANSFER GOAL	30,000 FISH	TO COLVILLE HATCHERY	5/06	100 (300)

Page 364

2005 FUTURE BROOD DOCUMENT WDFW SPOKANE HATCHERY

DATE FISH/LB (LBS)

	F	BRC	OK	TR	2005	FORD
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TRANSFER GOAL	2,000 FISH	TO FORD HATCHERY	4/07 4 (500)
PLANTING GOAL	20,000 FISH	INTO REGION 1 LAKES	5/06 100	(200)

KOKANEE 2005 LAKE WHATCOM

TRANSFER IN	500,000 EYED EG	GGS FROM LK WHATCOM	HATCHERY ()
PLANTING GOAL	475 000 FISH	INTO REGION 1 LAKES	6/06 200 (2.375)	١

RAINBOW TR 2004 SPOKANE

TRANSFER GOAL	12,500 FISH	TO DEER LK NET PEN	10/05 20 (625)
TRANSFER GOAL	12,500 FISH	TO DIAMOND LK NET P	EN 10/05 20 (625)
TRANSFER GOAL	12,500 FISH	TO SILVER LAKE N.P.	10/05 10 (1,250)
TRANSFER GOAL	24,000 FISH	TO WAITTS LAKE NET F	PEN 10/05 20 (1,200)
PLANTING GOAL	390,500 FISH	INTO REGION 1 LAKES	10/05 20 (19,525)
PLANTING GOAL	49,000 FISH	INTO REGION 1 LAKES	4/06 5 (9,800)
PLANTING GOAL Broodstock.	2,000 FISH	INTO REGION 1 LAKES	3/08 1 (2,000)

RAINBOW TR 2005 SPOKANE

EGG TAKE GOAL 9,000,000	()
TRANSFER GOAL 60,000 EYED EGGS TO Transfer to the Catholic Diocese of Spokane	()
TRANSFER GOAL 15,000 GREEN EGGS TO Transfer to WSU for genetic research.	()
TRANSFER GOAL 675,000 EYED EGGS TO	CHELAN HATCHERY ()
TRANSFER GOAL 600,000 EYED EGGS TO Late eggtakes. Transfers timed to meet production	COLUMBIA BASIN HATCH 1/06 ()
1	UMBIA BASIN HATCH 4/06 1 (100)

2005 FUTURE BROOD DOCUMENT WDFW SPOKANE HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2005 SPOKANE

TRANSFER GOAL	330,000 EYED	EGGS TO COLVILLE HATCHERY ()	
Triploids. TRANSFER GOAL	60,000 FISH	TO CURLEW LK NET PENS 5/06 100 (600)	
TDANICEED COAL	12 F00 F10 I	TO DEED IN NET DEN. 10/06 20 / 625	
TRANSFER GOAL Triploids. Bruce Hugh	12,500 FISH es Pen #2.	TO DEER LK NET PEN 10/06 20 (625)	
TRANSFER GOAL	12,500 FISH	TO DEER LK NET PEN 10/06 20 (625)	
Triploids. Jim Santora TRANSFER GOAL	12,500 FISH	TO DIAMOND LK NET PEN 10/06 20 (625)	
TRANSFER GOAL	275,000 EYED	EGGS TO EELLS SPRS HATCHERY ()
TRANSFER GOAL	470,000 EYED	EGGS TO FORD HATCHERY ()	
TRANSFER GOAL	12,500 FISH	TO LOON LAKE NET PENS 10/06 20 (625)	
TRANSFER GOAL	310,000 EYED	EGGS TO LYONS FERRY HATCHERY ()
TRANSFER GOAL	450,000 EYED	EGGS TO OMAK HATCHERY 12/05 ())
TRANSFER GOAL		EGGS TO REGION 1 ED COOPS ()	
To approved list of ed TRANSFER GOAL	12,500 FISH	TO SILVER LAKE N.P. 10/06 20 (625)	
TRANSFER GOAL	600,000 EYED	EGGS TO SPEELYAI HATCHERY ()	
TRANSFER GOAL		EGGS TO SPOKANE TRIBAL HATCH)
320,000 to be triploid. TRANSFER GOAL)
TRANSFER GOAL	24,000 FISH	TO WAITTS LAKE NET PEN 10/06 20 (1,200))
PLANTING GOAL	545,000 FISH	INTO REGION 1 LAKES 5/06 100 (5,450)	
PLANTING GOAL	403,800 FISH	INTO REGION 1 LAKES 10/06 20 (20,190)	
PLANTING GOAL	40,000 FISH	INTO REGION 1 LAKES 4/07 5 (8,000)	
PLANTING GOAL Broodstock.	2,000 FISH	INTO REGION 1 LAKES 3/09 (0)	
TIGER TR	2005 FORD		
TDANGEED IN 3	00 000 EVED E	CGS FROM FORD HATCHERY 11/05 ()	

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW SPOKANE HATCHERY

Page 366

DATE FISH/LB (LBS)

TIGER TR 2005 FORD

TRANSFER GOAL 43,500 FISH TO COLUMBIA BASIN HATCH 5/05 100 (435)

PLANTING GOAL 60,000 FISH INTO REGION 1 LAKES 10/06 20 (3,000)

FY 20 : |

| POUNDS RELEASED : 87,416 | +POUNDS TRANSFERED OUT : 6,075 | -POUNDS TRANSFERED IN : 780

=NET PRODUCTION : 92,711

Facility notes for: SPOKANE HATCHERY

2005 FUTURE BROOD DOCUMENT SPOKANE SPOKANE TRIBAL HATCH

DATE FISH/LB (LBS)

Page 367

SPORANE TRIBAL HATCH

KOKANEE 2005 LAKE WHATCOM

1,800,000 EYED EGGS FROM LK WHATCOM HATCHERY TRANSFER IN Portion of Spokane Tribal/Sherman Cr program may be BC stock. 300,000 Triploided. TO SHERMAN CR HATCHERY 3/07 25 (12,000) TRANSFER GOAL 300,000 FISH TRANSFER GOAL 500,000 FISH TO SHERMAN CR NET PENS 10/06 40 (12,500) PLANTING GOAL 300,000 FISH INTO BANKS LK (GRAN) 10/06 70 (4,285) PLANTING GOAL 200,000 FISH INTO LAKE ROOSEVELT (53) 10/06 70 (2,857)

RAINBOW TR 2004 SPOKANE

TRANSFER GOAL 200,000 FISH TO LK ROOSEVELT NET PEN 10/05 15 (13,333)

RAINBOW TR 2005 SPOKANE

TRANSFER IN 640,000 EYED EGGS FROM SPOKANE HATCHERY () 320,000 to be triploid. Pending Lk. Roosevelt H.C.T.

TRANSFER GOAL 200,000 FISH TO LK ROOSEVELT NET PEN 10/06 15 (13,333)

TRANSFER GOAL 300,000 FISH TO SHERMAN CR HATCHERY 7/06 90 (3,333)

Facility notes for: SPOKANE TRIBAL HATC Meadow Creek transfer to Sherman Creek.

2005 FUTURE BROOD DOCUMENT **FWS**

SPRING CR NFH

DATE FISH/LB (LBS)

CHINOOK FALL 2005 SPRING CR (29.0159)

EGG TAKE GOAL 19,000,000

TRANSFER GOAL 5,000 EYED EGGS TO)

Local School Fish Programs.

PLANTING GOAL 7,600,000 FISH INTO COLUMBIA R - GENERAL 3/06 110 (69,090)

On-station subyearling release.

PLANTING GOAL 4,200,000 FISH INTO COLUMBIA R - GENERAL 4/06 80 (52,500)

On-station subyearling release.

PLANTING GOAL 3,300,000 FISH INTO COLUMBIA R - GENERAL 5/06 40 (82,500)

On-station subyearling release.

Page 368

FY 20 POUNDS RELEASED 204,090 | +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN: 0 204,090 **=NET PRODUCTION**

Facility notes for: SPRING CR NFH

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SQUALICUM NET PENS

Page 369

DATE FISH/LB (LBS)

COHO 2004 NOOKSACK(KENDALL CR)

TRANSFER IN 5,000 FISH FROM KENDALL CR HATCHERY 2/06 25 (200)
PLANTING GOAL 5,000 FISH INTO SQUALICUM HARBOR 4/06 15 (333)

COHO 2005 NOOKSACK(KENDALL CR)

TRANSFER IN 5,000 FISH FROM KENDALL CR HATCHERY 2/07 25 (200)
PLANTING GOAL 5,000 FISH INTO SQUALICUM HARBOR 4/07 15 (333)

Facility notes for: SQUALICUM NET PENS Part of Whatcom Creek Hatchery Program.

2005 FUTURE BROOD DOCUMENT INTERAGENCY SQUAXIN ISLAND PENS

Page 370

DATE FISH/LB (LBS)

COHO	2004	SKYK	(O)	JISH

TRANSFER IN 710,000 FISH FROM SKOOKUMCHUCK 2/06 25 (28,400)
Minter and Skykomish groups will each include 100K AD+CWT group for stock comparison. Transfer Jan-Feb.
PLANTING GOAL 700,000 FISH INTO PEALE PASS @ SS PENS 6/06 10 (70,000)

COHO 2005 SKYKOMISH

TRANSFER IN 710,000 FISH FROM SKOOKUMCHUCK 2/07 25 (28,400)
Minter and Skykomish groups will each include 100K AD+CWT group for stock comparison. Release Jan.-Feb.
PLANTING GOAL 700,000 FISH INTO PEALE PASS @ SS PENS 6/07 10 (70,000)

Facility notes for: SQUAXIN ISLAND PENS

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

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS STEPS

CUMENT Page 371

DATE FISH/LB (LBS)

COHO	2005	ISSA	$\cap \square \Delta H$	CR	ΛR	01	7۶
	2003	IUUA	GUALL	\cup	UO.	. U I	<i>1</i> C

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.

Facility notes for: STEPS

PLANTING GOAL

50,000 FISH

2005 FUTURE BROOD DOCUMENT STIL

Page 372

STILLAGUAMISH HATCH

DATE FISH/LB (LBS)

CHINOOK SUMMER 2005 STILLAGUAMISH RIVER

EGG TAKE GOAL	300,000			()			
TRANSFER GOAL	225,000 FISH	ТО	WHITEHOR	RSE POI	NDS	3/06	200 (1,125)
CHUM 200	5 STILLAGUAM	ISH RIVE	ΞR					
EGG TAKE GOAL	300,000			()	_		
TRANSFER GOAL	25,000 EYED	EGGS 1	ГО		()		
Transfer to Jim Creek TRANSFER GOAL Stanwood HS Coop at	25,000 EYED	EGGS 1	TO STANV	WOOD H	IS		()
PLANTING GOAL	25,000 FISH		SIBERIA CI	₹ (05.03	24) 3/0	06 1,25	50 (20)
Eggs transferred to In-								
PLANTING GOAL	200,000 FISH	INTO	STILLAGU	AMISH F	RIVER	5/06	400 (500)
COHO 200	4 STILLAGUAM	ISH RIVE	ΞR					
PLANTING GOAL	20,000 FISH	INTO	STILLAGUA	AMISH R	R -NF		18 (1	,111)
COHO 200	5 STILLAGUAM	ISH RIVE	ΞR					
EGG TAKE GOAL	70,000			()	_		
PLANTING GOAL Granite Falls Schools	500 FISH	INTO S	TILLAGUAI	MISH R	-SF 5	/06 20	00 (2)

INTO STILLAGUAMISH RIVER 5/07 18 (2,777)

2005 FUTURE BROOD DOCUMENT STIL 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 |

Page 373

|=NET PRODUCTION : 2,758 |

Facility notes for: STILLAGUAMISH HATCH

2005 FUTURE BROOD DOCUMENT MAKA STONY CR HATCHERY

DATE FISH/LB (LBS)

Page 374

ON ON MATCHEN

SOCKEYE 2005 OZETTE (20)

TRANSFER IN 183,000 EYED EGGS FROM MAKAH NFH 3/06 ()

Otolith marked prior to transfer.

PLANTING GOAL 91,500 FISH INTO STONY CR 20.0058A 4/06 900 (101)

Otolith marked.

PLANTING GOAL 91,500 FISH INTO STONY CR 20.0058A 6/06 450 (203)

At least 50% of June release will be adipose fin clipped as part of the HGMP monitoring program. Fish will also otolith marked.

Facility notes for: STONY CR HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SURPRISE LAKE PROJ

Page 375

DATE FISH/LB (LBS)

TRANSFER IN 10,000 EYED EGGS FROM VOIGHTS CR HATCHERY ()
PLANTING GOAL 10,000 FISH INTO HYLEBOS CR (10.0006) 3/06 1,500 (6)

Facility notes for: SURPRISE LAKE PROJ

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS SYVERSON PROJECT

Page 376

DATE FISH/LB (LBS)

COHO 2005 TYPE-N (GENERAL

TRANSFER IN 5,000 EYED EGGS FROM LEWIS RIVER HATCHERY ()
PLANTING GOAL 5,000 FISH INTO SALMON CR (28.0059) 3/06 1,500 (3)

Facility notes for: SYVERSON PROJECT

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS TANWAX LK NP-RAINBOW

Page 377

DATE FISH/LB (LBS)

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 15,000 FISH FROM PUYALLUP HATCHERY 11/05 20 (750)

PLANTING GOAL 15,000 FISH INTO TANWAX LK (PIER) 4/06 4 (3,750)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 15,000 FISH FROM PUYALLUP HATCHERY 11/06 20 (750)

PLANTING GOAL 15,000 FISH INTO TANWAX LK (PIER) 4/07 4 (3,750)

FY 20

| POUNDS RELEASED : | +POUNDS TRANSFERED OUT :

|-POUNDS TRANSFERED IN : 750

3,750

0

=NET PRODUCTION : 3,000

Facility notes for:

TANWAX LK NP-RAINBO

1/13/05

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS TOAD CREEK PROJECT

Page 378

DATE FISH/LB (LBS)

COHO	2005 I	NOOKSACK(KENDALL	CR)
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TRANSFER IN	15,000 EYED EGO	GS FROM KENDALL CR HATCH	ERY ()
PLANTING GOAL RSI project on Toad	15,000 FISH Creek.	INTO UNNAMED CR (01.0560)	4/06 1,500 (10)
		FY 20 POUNDS RELEASED : +POUNDS TRANSFERED OUT -POUNDS TRANSFERED IN : =NET PRODUCTION :	10 : 0 0 10

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 FUTURE BROOD DOCUMENT Page 379 WDFW

TOKUL CREEK HATCHERY

DATE FISH/LB (LBS)

CUTTHROAT 2006 TOKUL CREEK

TRANSFER IN 2	0,000 EYED EG	GS FROM EEI	LS SPRS HA	TCHERY	()
Must be held on patho	gen free water.					
TRANSFER GOAL	3,200 FISH	TO WALLAC	E RIVER HAT	TCH 5/0	06 300 (10)
Must be held on patho	gen free water.					
PLANTING GOAL	3,200 FISH	INTO	8/06 45	50 (7))	
Planted into high lakes	5.					
PLANTING GOAL	7,200 FISH	INTO REGION	I 4 LAKES	5/06 1	150 (48)	
					, ,	

E BROOK TR 2005 FORD

TRANSFER IN 6,000 EYED EGGS FROM FORD HATCHERY

Triploid. Must be held on pathogen free water.

PLANTING GOAL 4,500 FISH INTO REGION 4 LAKES 5/06 200 (22)

Triploid. Planted into Region 4 waters.

GOLDEN TR 2005 CALIF-MT WHITNEY

TRANSFER IN 10,000 FISH FROM CHELAN HATCHERY 9/05 400 (25) 24,000 eggs from California to Chelan in June. Must be held on pathogen free water. PLANTING GOAL 10,000 FISH INTO 9/05 400 (25)

RAINBOW TR 2004 GOLDENDALE

TRANSFER IN 15,000 FISH FROM ARLINGTON HATCHERY 10/05 15 (1,000)
On a as needed basis after review. Must be held on pathogen 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	22,000 EYED E	GGS FROM GOLDENDALE H	ATCHERY	12/05 ()
TRANSFER IN	15,000 FISH	FROM PUYALLUP HATCHEF	RY 10/06	15 (1,000)
PLANTING GOAL	20,000 FISH	INTO REGION 4 LAKES	5/06 100	0 (200)	
PLANTING GOAL	15,000 FISH	INTO REGION 4 LAKES	4/07 4	(3,750)	

Page 380

2005 FUTURE BROOD DOCUMENT **WDFW** TOKUL CREEK HATCHERY

DATE FISH/LB (LBS)

RAINBOW TR 2005 MT WHITNEY

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

RAINBOW TR 2005 SPOKANE

TRANSFER IN 15,000 FISH FROM ARLINGTON HATCHERY 10/06 15 (1,000) PLANTING GOAL 15.000 FISH **INTO REGION 4 LAKES** 4/07 4 (3,750)

RAINBOW TR 2006 MT WHITNEY

10,000 EYED EGGS FROM ARLINGTON HATCHERY 6/06 TRANSFER IN) TRANSFER IN 10,000 EYED EGGS FROM EELLS SPRS HATCHERY 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 FUTURE BROOD DOCUMENT WDFW TOKUL CREEK HATCHERY

Page 381

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 TOKUL CREEK

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

Page 382

2005 FUTURE BROOD DOCUMENT WDFW TUCANNON HATCHERY

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 TUCANNON R (35.0009)

TRANSFER IN 134,000 FISH FROM LYONS FERRY HATCHERY 10/05 30 (4,466) Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond.

PLANTING GOAL 132,000 FISH INTO TUCANNON R (35.0009) 4/06 15 (8,800)

CHINOOK SPRING 2004 TUCANNON R (CAPTIVE)

TRANSFER IN 155,000 FISH FROM LYONS FERRY HATCHERY 10/05 30 (5,166) Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond.

PLANTING GOAL 150,000 FISH INTO TUCANNON R (35.0009) 4/06 15 (10,000)

CHINOOK SPRING 2005 TUCANNON R (35.0009)

TRANSFER IN 134,000 FISH FROM LYONS FERRY HATCHERY 10/06 30 (4,466) Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond. PLANTING GOAL 132,000 FISH INTO TUCANNON R (35.0009) 4/07 15 (8,800)

CHINOOK SPRING 2005 TUCANNON R (CAPTIVE)

TRANSFER IN 155,000 FISH FROM LYONS FERRY HATCHERY 10/06 30 (5,166) Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond.

PLANTING GOAL 150,000 FISH INTO TUCANNON R (35.0009) 4/07 15 (10,000)

RAINBOW TR 2004 IDAHO

TRANSFER GOAL 55,000 FISH TO LYONS FERRY HATCHERY 7/05 50 (1,100) Transfer for Idaho Fish and Game, Kamloops stock - 80,000 eggs received from IDFG Hayspur SFH.

RAINBOW TR 2004 SPOKANE

PLANTING GOAL 3.700 FISH INTO REGION 1 LAKES 2/06 1 (3,700) Released at .75 fpp, (4,933 LBS). State funded program replaces brown trout. PLANTING GOAL INTO REGION 1 LAKES 123,500 FISH 2/06 1 (123,500) Released at 3.1 fpp, (39,839 LBS). PLANTING GOAL 300 FISH INTO REGION 3 LAKES 2/06 1 (300) Released at .75 fpp, (400 LBS). State funded program replaces brown trout. INTO REGION 3 LAKES PLANTING GOAL 14.000 FISH 2/06 1 (14,000) Released at 3.1 fpp, (4,516 LBS).

2005 FUTURE BROOD DOCUMENT WDFW TUCANNON HATCHERY

Page 383

DATE FISH/LB (LBS)

RAINBOW TR 2005 IDAHO

TRANSFER GOAL 55,000 FISH TO LYONS FERRY HATCHERY 7/06 50 (1,100) Transfer for Idaho Fish and Game, Kamloops stock - 80,000 eggs received from IDFG Hayspur SFH.

RAINBOW TR 2005 SPOKANE

TRANSFER IN	200,000 EYED E	GGS FROM SPOK	ANE HATCHERY	()
TRANSFER GOAL To approved list of		EGGS TO REGION	N 1 ED COOPS	()
PLANTING GOAL		INTO REGION 1 L	AKES 2/07	1 (3,700)
Released at .67 fpp	, (5,550 LBS). Sta	ate funded program r	eplaces brown tro	out.Alt-F8
PLANTING GOAL	123,500 FISH	INTO REGION 1	LAKES 2/07	1 (123,500)
Released at 3.5 fpp	, (35,285 LBS). Fe	b to May release.		
PLANTING GOAL	300 FISH	INTO REGION 3 L	AKES 2/07	1 (300)
Released at .67 fpp	, (500 LBS). Feb t	o May release.		
PLANTING GOAL	14,000 FISH	INTO REGION 3 I	LAKES 2/07	1 (14,000)
Released at 3.5 fpp	, (4,000 LBS). Feb	to May release.		

STEELHEAD SUMMER 2005 TUCANNON R (35.0009)

TRANSFER IN 50,500 FISH FROM LYONS FERRY HATCHERY 3/06 (0) Transfer at 5.5 fpp, (9,182 LBS). Acclimate at Tucannon Hatchery prior to release. PLANTING GOAL 50,000 FISH INTO TUCANNON R (35.0009) 4/06 1 (50,000) Direct stream release above Rainbow Lake intake at 4.5 fpp, (11,111 LBS).Alt-F8

STEELHEAD SUMMER 2006 TUCANNON R (35.0009)

TRANSFER IN 50,500 FISH FROM LYONS FERRY HATCHERY 3/07 (0) Transfer at 5.5 fpp, (9,182 LBS). Acclimate at Tucannon Hatchery prior to release. PLANTING GOAL 50,000 FISH INTO TUCANNON R (35.0009) 4/07 1 (50,000) Direct stream relaese above Rainbow Lake intake at 4.5 fpp, (11,111 LBS).

2005 FUTURE BROOD DOCUMENT WDFW TUCANNON HATCHERY

Page 384

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 TUCANNON R (35.0009)

Facility notes for: TUCANNON HATCHERY

Funded through the Lower Snake Comp Plan. State funded program - 4,000 Jumbo Rainbow Trout.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS TUKWILA - CITY

Page 385

DATE FISH/LB (LBS)

COHO 2005 BIG SOOS CR 09.0072

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

PLANTING GOAL 60,000 FISH INTO RIVERTON CREEK 3/06 1,500 (40)

Some scatter planting of fry above RSI will occur.

PLANTING GOAL 20,000 FISH INTO SOUTHGATE CREEK 3/06 1,500 (13)

Some scatter planting of fry above RSI will occur.

Facility notes for: TUKWILA - CITY

2005 FUTURE BROOD DOCUMENT TULA TULALIP HATCHERY

Page 386

DATE FISH/LB (LBS)

CHIN	OOK FALL 2005 SKYK	OMISH		
TRANSFER IN	200,000 EYED EC	GGS FROM WALLACE RIVE	R HAT	- СН ()
PLANTING GO	OAL 200,000 FISH	INTO TULALIP BAY	5/06	65 (3,076)
CHIN	NOOK SPRING 2004 SK	(AGIT R (03.0176)		
PLANTING GO SP CK PROGE	-,	INTO TULALIP BAY SINNING WITH 2000 BROOD		5 (8,000) BE REINSTATED IN FUTURE.
CHIN	NOOK SPRING 2005 SK	(AGIT R (03.0176)		
TRANSFER IN TULALIP SP C sampled and undergo isolati	K PROGRAM SUSPEN	GS FROM MARBLEMOUNT DED BEGINNING WITH 200		CHERY () OD, WILL BE REINSTATED IN FUTURE. These eggs need to be 100%
PLANTING GO	OAL 40,000 FISH	INTO TULALIP BAY SINNING WITH 2000 BROOD	4/07). WILL	5 (8,000) BE REINSTATED IN FUTURE.
	NOOK SUMMER 2005 S			_
TRANSFER IN	1,600,000 EYED E	GGS FROM WALLACE RIV	ER HA	TCH ()
PLANTING GO	DAL 1,500,000 FISH	INTO TULALIP BAY	4/06	65 (23,076)
CHU	M 2005 TULALIP BAY			
EGG TAKE GO	DAL 8,800,000	()	-
PLANTING GO	OAL 8,000,000 FISH	INTO TULALIP BAY	5/06	375 (21,333)
COH	O 2004 SKYKOMISH			
PLANTING GO	OAL 1,000,000 FISH	INTO TULALIP BAY	6/06	18 (55,555)
COH	O 2005 SKYKOMISH			
TRANSFER IN	1,600,000 GREEN	EGGS FROM WALLACE RIV	VER H	ATCH ()

Page 387

DATE FISH/LB (LBS)

COHO 2005 SKYKOMISH

PLANTING GOAL 1,000,000 FISH INTO TULALIP BAY 6/07 18 (55,555)

STEELHEAD SUMMER 2005 SKYKOMISH R -SF (07)

TRANSFER IN 5,000 FISH FROM WALLACE RIVER HATCH 12/05 60 (83)

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 SUMMER 2006 SKYKOMISH R -SF (07)

TRANSFER IN 5,000 FISH FROM WALLACE RIVER HATCH 12/06 60 (83)

FY 20 : |

POUNDS RELEASED : 111,540 | +POUNDS TRANSFERED OUT : 0 | -POUNDS TRANSFERED IN : 83 | +POUNDS TRANSFERED | -POUNDS
=NET PRODUCTION : 111,457 |

Facility notes for: TULALIP HATCHERY

2005 FUTURE BROOD DOCUMENT WDFW TUMWATER - CAPITOL

Page 388

DATE FISH/LB (LBS)

CHINOOK FALL 2004 DESCHUTES R 13.0028

TRANSFER IN 200,000 FISH FROM MCKERNAN HATO Transfer February to March.	CHERY 2/06 15 (13,333)
PLANTING GOAL 200,000 FISH INTO CAPITOL LAKE	(13) 4/06 10 (20,000)
Released into Percival Cove, February to April.	
CHINOOK FALL 2005 DESCHUTES R 13.0028	
EGG TAKE GOAL 4,800,000 ()
TRANSFER IN 2,800,000 FISH FROM COULTER CR HA 80-150 fpp, March to May.	TCHERY 5/05 80 (35,000)
TRANSFÉR IN 200,000 FISH FROM MCKERNAN HATC Transfer February-April. 100% virus tested.	CHERY 2/07 15 (13,333)
TRANSFER IN 1,000,000 FISH FROM WALLACE RIVER	HATCH 4/06 80 (12,500)
80-150 fpp. April-May. Mass marked. 100% virus tested. TRANSFER GOAL 4,800,000 GREEN EGGS TO MINTER CF	R HATCHERY ()
PLANTING GOAL 3,800,000 FISH INTO CAPITOL LAKE 70-100 fpp. Planted May to June.	(13) 5/06 70 (54,285)
PLANTING GOAL 200,000 FISH INTO CAPITOL LAKE Released into Percival Cove, February to April.	(13) 4/07 10 (20,000)
FY 20 : POUNDS RELEASED +POUNDS TRANSFERE -POUNDS TRANSFERE	ED OUT: 0
=NET PRODUCTION	: 48,452

Facility notes for: TUMWATER - CAPITOL

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

Page 389

2005 FUTURE BROOD DOCUMENT WDFW TURTLE ROCK HATCHERY

DATE FISH/LB (LBS)

	CHINOOK SUMMER 2004 WELLS DAM (47))
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PLANTING GOAL	300,000 FISH	INTO COLUMBIA R - GENERAL	4/06	8 (37,500)
On station yearling re	elease.			

CHINOOK SUMMER 2005 WELLS DAM (47)

TRANSFER IN	1,250,000 EYED E	GGS FROM WELLS HATCHERY	•	()
TRANSFER IN	250,000 GREEN E	EGGS FROM WELLS HATCHERY		()
PLANTING GOAL	450,000 FISH	INTO COLUMBIA R - GENERAL	7/06	25 (18,000)
PLANTING GOAL On station zero age	628,000 FISH e release.	INTO COLUMBIA R - GENERAL	7/06	55 (11,418)
PLANTING GOAL	200,000 FISH	INTO COLUMBIA R - GENERAL	4/07	8 (25,000)
On station yearling PLANTING GOAL For Chelan PUD su	200,000 FISH	INTO COLUMBIA R - GENERAL	5/07	8 (25,000)

STEELHEAD SUMMER 2005 WENATCHEE R 45.0030

TRANSFER IN	205,000 FISH	FROM CHELAN HATCHERY	1/06	12 (17,083)
TRANSFER IN	210,000 FISH	FROM EASTBANK HATCHERY	,	(0)
Approximately 50%	of brood transfere	TO CHIWAWA POND d when space is available at Chiv	vawa.	, ,
PLANTING GOAL Planted to Wenatch	,	INTO WENATCHEE R 45.003 es at 4.5 fpp.	30 4/06	5 (40,000)

STEELHEAD SUMMER 2006 WENATCHEE R 45.0030

TRANSFER IN	205,000 FISH	FROM CHELAN HATCHERY	1/07	12 (17,083)
TRANSFER IN	210,000 FISH	FROM EASTBANK HATCHERY	,	(0)
Approximately 50%	of brood transfere 200,000 FISH	TO CHIWAWA POND and when space is available at Chiv INTO WENATCHEE R 45.003 as at 4.5 fpp.	vawa.	, ,

2005 FUTURE BROOD DOCUMENT WDFW TURTLE ROCK HATCHERY

Page 390

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 WENATCHEE R 45.0030

| FY 20 : | | POUNDS RELEASED : 77,500 | | +POUNDS TRANSFERED OUT : 13,333 | -POUNDS TRANSFERED IN : 17,083 | | =NET PRODUCTION : 73,750 |

Facility notes for: TURTLE ROCK HATCHER Permitted under Section 10 for an anadromous release of 400,000 steelhead smolts.

Funded by Chelan County PUD

2005 FUTURE BROOD DOCUMENT WDFW TWISP ACCLIMATION PD

Page 391

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 TWISP RIVER

TRANSFER IN 183,300 FISH FROM METHOW HATCHERY 3/06 18 (10,183)

PLANTING GOAL 183,300 FISH INTO TWISP R (48.0374) 4/06 15 (12,220)

CHINOOK SPRING 2005 TWISP RIVER

TRANSFER IN 183,300 FISH FROM METHOW HATCHERY 3/07 18 (10,183)

PLANTING GOAL 183,300 FISH INTO TWISP R (48.0374) 4/07 15 (12,220)

FY 20

POUNDS RELEASED

12,220

| +POUNDS TRANSFERED OUT : | -POUNDS TRANSFERED IN :

10,183

=NET PRODUCTION :

2,037

Facility notes for: TWISP ACCLIMATION P

2005 FUTURE BROOD DOCUMENT MAKA

UMBRELLA CR HATCHERY

DATE FISH/LB (LBS)

SOCKEYE 2005 OZETTE	(20)
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EGG TAKE GOAL 305,000

TRANSFER IN 122,000 EYED EGGS FROM MAKAH NFH 2/06 () Transfer February-March. Otolith marked prior to transfer.

TRANSFER GOÁL 305,000 GREEN ÉGGS TO MAKAH NFH 11/05

Transfered November-December. Incubated under quarantine conditions at MNFH per NWFHP disease policy.

INTO UMBRELLA CR 20.0052 6/06 454 (268) PLANTING GOAL 122,000 FISH

> FY 20 POUNDS RELEASED 268 | +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN : 0 **=NET PRODUCTION** 268

Page 392

Facility notes for: UMBRELLA CR HATCHER

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS UPR CHEHALIS STEELHD

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2005 VAN WINKLE

TRANSFER IN 47,000 FISH FROM LK ABERDEEN HATCHERY 2/06 8 (5,875) Project approved through 2005 brood.

PLANTING GOAL 45,000 FISH INTO EIGHT CR (23.1117) 5/06 5 (9,000)

All fish to be removed from population upon return.

STEELHEAD SUMMER 2006 VAN WINKLE

TRANSFER IN 47,000 FISH FROM LK ABERDEEN HATCHERY 2/07 8 (5,875) Project approved through 2005 brood.

PLANTING GOAL 45,000 FISH INTO EIGHT CR (23.1117) 5/07 5 (9,000)

All fish to be removed from population upon return.

STEELHEAD WINTER 2005 CHEHALIS R (22.0190)

EGG TAKE GOAL 37,500 ()

TRANSFER IN 32,000 FISH FROM BINGHAM CR HATCHERY 2/06 9 (3,555)

TRANSFER GOAL 37,500 GREEN EGGS TO FORKS CREEK HATCHERY ()
Adults 100% sampled.
PLANTING GOAL 32,000 FISH INTO EIGHT CR (23.1117) 4/06 5 (6,400)

STEELHEAD WINTER 2006 CHEHALIS R (22.0190)

EGG TAKE GOAL 37,500 ()

TRANSFER IN 32,000 FISH FROM BINGHAM CR HATCHERY 2/07 9 (3,555)

TRANSFER GOAL 37,500 GREEN EGGS TO FORKS CREEK HATCHERY () These eggs must be maintained in isolation at Forks Creek and transferred to Bingham after hatch. PLANTING GOAL 32,000 FISH INTO EIGHT CR (23.1117) 4/07 5 (6,400) All fish to be CWT to allow separation and removal of summer steelhead upon return.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS UPR CHEHALIS STEELHD

Page 394

DATE FISH/LB (LBS)

Facility notes for: UPR CHEHALIS STEELH

Chehalis winter steelhead project previously listed at 55 pair, but is currently functioning at 15 pair. Project will continue at 15 pair until the broodstock adult mortality issue is at acceptable levels, with concurrence by WDFW Chief Fisheries Scientist, hatchery complex manager, and hatchery operations manager. Summer steelhead project approved through 2005 brood.

2005 FUTURE BROOD DOCUMENT WDFW VANCOUVER HATCHERY

DATE FISH/LB (LBS)

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2005 FUTURE BROOD DOCUMENT WDFW VANCOUVER HATCHERY

Page 396

DATE FISH/LB (LBS)

STEELHE	AD SUMMER 2006	SKA	MANIA (NF WASHOUG		
TRANSFER GOAL	175,000 FISH	ТО	SKAMANIA HATCHERY	6/06	100 (1,750)
STEELHE	AD WINTER 2005	SKAM	ANIA (NF WASHOUG		
TRANSFER IN Virus negative paren		GS F	ROM SKAMANIA HATCHE	RY	()
TRANSFER GOAL		ТО	SKAMANIA HATCHERY	6/05	100 (1,250)
STEELHE	AD WINTER 2006	SKAM	ANIA (NF WASHOUG		
TRANSFER IN Virus negative paren		GS F	ROM SKAMANIA HATCHE	RY	()
TRANSFER GOAL	125,000 FISH	ТО	SKAMANIA HATCHERY	6/06	100 (1,250)
		POU +POI -POU	20 NDS RELEASED : JNDS TRANSFERED OUT INDS TRANSFERED IN : I PRODUCTION :	70,01 : 73,01	3,000 0

Facility notes for: VANCOUVER HATCHERY

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

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS VASHON SPORTSMEN

Page 397

DATE FISH/LB (LBS)

COHO 2005 BIG SOOS CR 09.0072

TRANSFER IN	30,000 FISH	FROM SOOS CREEK HATCHERY 4/06 500 (60)
PLANTING GOAL	15,000 FISH	INTO JUDD CREEK (15.0129) 4/06 500 (30)
PLANTING GOAL	15,000 FISH	INTO SHINGLE MILL CR (15) 4/06 500 (30)

Facility notes for: VASHON SPORTSMEN

2005 FUTURE BROOD DOCUMENT WDFW VOIGHTS CR HATCHERY

Page 398

DATE FISH/LB (LBS)

CHINOOK FALL 2005 VOI	IGHT CR (10.0414)
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EGG TAKE GOAL 2,500,000 ()
Up to 500 adult fish planted above Electron diversion dam.
TRANSFER GOAL 400,000 FISH TO CLARKS CK HATCH 1,000 (400)
PLANTING GOAL 1,600,000 FISH INTO VOIGHT CR (10.0414) 6/06 80 (20,000)
CHINOOK FALL ADUL VOIGHT CR (10.0414)
PLANTING GOAL 1,000 FISH INTO PUYALLUP RIVER TRIBS 9/05 (0) Sept-Oct. Up to 1000 surplus adults. Planted in upper Puyallup (above Electron Dam) by Puyallup Tribe. Tribe will tag or distinctively mark adult chinook before transport to help evaluate potential straying of on-station hatchery releases.
COHO 2004 VOIGHT CR (10.0414)
TRANSFER GOAL 200,000 FISH TO PUYALLUP HATCHDIRU 2/06 30 (6,666)
For Electron Acclimation ponds 50% AD, 50% AD+CWT.
PLANTING GOAL 390,000 FISH INTO VOIGHT CR (10.0414) 4/06 17 (22,941)
Volitional Release Study PLANTING GOAL 390,000 FISH INTO VOIGHT CR (10.0414) 5/06 17 (22,941)
Volitional Release Study.
COHO 2005 VOIGHT CR (10.0414)
EGG TAKE GOAL 1,400,000 ()
6,000-7,000 adult fish planted into local isolated lakes.
TRANSFER GOAL 10,000 EYED EGGS TO MEEKER MS (TACOMA) ()
TRANSFER GOAL 50,000 EYED EGGS TO ORTING COOP ()
TRANSFER GOAL 200,000 FISH TO PUYALLUP HATCHDIRU 2/07 30 (6,666)
For Electron Acclimation ponds 50% AD, 50% AD+CWT.
TRANSFER GOAL 250 EYED EGGS TO REGION 4 ED COOPS ()
For SIC project at Keithley Middle School. TRANSFER GOAL 11,500 EYED EGGS TO REGION 6 ED COOPS ()
To approved list of SIC projects.
TRANSFER GOAL 10,000 EYED EGGS TO SURPRISE LAKE PROJ ()
PLANTING GOAL 390,000 FISH INTO VOIGHT CR (10.0414) 4/07 17 (22,941) Volitional Release Study.
PLANTING GOAL 390,000 FISH INTO VOIGHT CR (10.0414) 5/07 17 (22,941)
Volitional Release Study.

Page 399

DATE FISH/LB (LBS)

COHO ADUL VOIGHT CR (10.0414)

PLANTING GOAL 4,000 FISH INTO PUYALLUP RIVER TRIBS 10/05 (0) Oct-Dec. Up to 4000 surplus adults. Planted in upper Puyallup (above Electron Dam) by Puyallup Tribe.

STEELHEAD WINTER 2005 PUYALLUP

EGG TAKE GOAL 500,000 ()
Puyallup is a Chambers Creek stock derivative
TRANSFER IN 200,000 FISH FROM PUYALLUP HATCHERY 10/05 18 (11,111)
Transfer October-January at 15-20 fpp.
TRANSFER GOAL 500,000 GREEN EGGS TO PUYALLUP HATCHERY ()
Parents must be 100% viral checked and eggs maintained on pathogen free water until transferred.
PLANTING GOAL 200,000 FISH INTO VOIGHT CR (10.0414) 5/06 5 (40,000)
Release fish at 5.5 fpp.

STEELHEAD WINTER 2006 PUYALLUP

EGG TAKE GOAL 500,000 ()
Puyallup is a Chambers Creek stock derivatived
TRANSFER IN 200,000 FISH FROM PUYALLUP HATCHERY 10/06 18 (11,111)
Transfer October - January at 15-20 fpp.
TRANSFER GOAL 500,000 GREEN EGGS TO PUYALLUP HATCHERY ()
Parents must be 100% viral checked and eggs maintained on pathogen free water until transferred.
PLANTING GOAL 200,000 FISH INTO VOIGHT CR (10.0414) 5/07 5 (40,000)
Release fish at 5.5 fpp.

Facility notes for:

VOIGHTS CR HATCHERY

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

All steelhead will be mass marked with an adipose fin clip. Excess to program needs will be released at Puyallup Hatchery. On station release will be to maximize imprinting and increase potential survival and in-river returns and to develop in-basin broodstock recovery potential.

For Brood Year 2004 Winter Steelhead, Tokul Creek stock was transfered into Puyallup and Voights Creek to cover eggtake goals. One time only transfer and eggs must be certified disease free prior to transfer.

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS WAITTS LAKE NET PEN

Page 400

DATE FISH/LB (LBS)

RAINBOW TR 2004 SPOKANE

TRANSFER IN 24,000 FISH FROM SPOKANE HATCHERY 10/05 20 (1,200)

PLANTING GOAL 23,500 FISH INTO WAITTS LK (STEV) 4/06 5 (4,700)

RAINBOW TR 2005 SPOKANE

TRANSFER IN 24,000 FISH FROM SPOKANE HATCHERY 10/06 20 (1,200)

PLANTING GOAL 23,500 FISH INTO WAITTS LK (STEV) 4/07 5 (4,700)

FY 20

| POUNDS RELEASED | +POUNDS TRANSFERED OUT : | -POUNDS TRANSFERED IN :

=NET PRODUCTION : 3,500

4,700

0

1,200

Facility notes for: WAITTS LAKE NET PEN

2005 FUTURE BROOD DOCUMENT WDFW WALLACE RIVER HATCH

Page 401

DATE FISH/LB (LBS)

CHINOOK FALL 2005 DESCHUTES R 13.0028

TRANSFER IN 1	,100,000 EYED E	GGS FROM	MINTER CR H	ATCHERY	()	
100% viral certified. TRANSFER GOAL	1,000,000 FISH	TO TUN	MWATER - CAF	PITOL 4/0	6 80 (12	2,500)	
80-150 fpp. April-Ma					`	,	
CHINOOK	FALL 2005 SKYK	OMISH					
EGG TAKE GOAL	250,000		()			
TRANSFER GOAL	200,000 EYED	EGGS TO	TULALIP HAT	CHERY	()	
CHINOOK	SUMMER 2004 S	KYKOMISH					
PLANTING GOAL	250,000 FISH					250)	
250,000 funded unde	er the Puget Sound	d Recreation	al Fishery Enha	ancement Bil	l.		
OLUMO OL	OUBARAED 0005 0	IO/I/ONIOLI					
CHINOOK	SUMMER 2005 S	KYKOMISH					
EGG TAKE GOAL	3,300,000		()			
TRANSFER GOAL	1,600,000 EYED	EGGS TO	TULALIP HAT	CHERY	()	
PLANTING GOAL	1,000,000 FISH	INTO SK	YKOMISHR 07	7.0012 6/06	70 (14,	,285)	
PLANTING GOAL This production is ful							egislature
Time production to re-		oroadiorial i	ononeo Emian	ж.	accou by t		giolatait
COHO 20	04 SKYKOMISH						
TRANSFER GOAL	20,000 FISH	TO NWS	SC-MUKILTEC	N PEN 5/0	06 25 (800)	
TRANSFER GOAL	50,000 FISH	TO POS	SESSION NET	PENS 2/0	6 25 (2	,000)	
TRANSFER GOAL	305,000 FISH	TO SOL	JTH SOUND NI	ET PENS 2	/06 23 (13,260)	
PLANTING GOAL Yearling station prod	150,000 FISH luction	INTO SKY	KOMISH R 07	.0012 5/06	17 (8,8	323)	
COHO 20	05 SKYKOMISH						

2005 FUTURE BROOD DOCUMENT WDFW WALLACE RIVER HATCH

Page 402

DATE FISH/LB (LBS)

COHO 2005 SKYKOMISH

EGG TAKE GOAL	3,100,000	()
TRANSFER GOAL	20,000 EYED	EGGS TO LIVELY ENV CENTER ()
TRANSFER GOAL	,	EN EGGS TO MARBLEMOUNT HATCHERY ()
For SS Net Pen prog TRANSFER GOAL		EGGS TO MAXWELTON CR PROJECT ()
TRANSFER GOAL	25,000 FISH	TO NWSSC-MUKILTEO N PEN 5/07 25 (1,000)
TRANSFER GOAL	50,000 FISH	TO POSSESSION NET PENS 3/07 30 (1,666)
TRANSFER GOAL To approved list of S		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 Includes two 35K AD TRANSFER GOAL		TO SOUTH SOUND NET PENS 2/07 23 (13,260) revaluation of release timing. EN EGGS TO TULALIP HATCHERY ()
PLANTING GOAL Yearling station prod	150,000 FISH duction	INTO SKYKOMISH R 07.0012 5/07 17 (8,823)
CUTTHRO	DAT 2006 TOKUL	. CREEK
TRANSFER IN		FROM TOKUL CREEK HATCHERY 5/06 300 (10)
Must be held on path PLANTING GOAL	8,000 FISH	INTO BLACKMANS LK (SNOH) 10/06 20 (400)
PLANTING GOAL	7,000 FISH	INTO MARGARET LK (SNOH) 10/06 20 (350)
STEELHE	AD SUMMER 200	05 SKYKOMISH R -SF (07)
TRANSFER GOAL	300,000 FISH	TO REITER PONDS 10/05 25 (12,000)
TRANSFER GOAL	5,000 FISH	TO TULALIP HATCHERY 12/05 60 (83)

2005 FUTURE BROOD DOCUMENT WDFW WALLACE RIVER HATCH

Page 403

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 SKYKOMISH R -SF (07)

TRANSFER IN 460,000 EYED EGGS FROM REITER PONDS ()

TRANSFER GOAL 300,000 FISH TO REITER PONDS 10/06 25 (12,000)

TRANSFER GOAL 5,000 FISH TO TULALIP HATCHERY 12/06 60 (83)

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 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 : 57,691 |

| +POUNDS TRANSFERED OUT : 51,468 | -POUNDS TRANSFERED IN : 3,010

=NET PRODUCTION : 106,149 |

Facility notes for: WALLACE RIVER HATCH

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

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS WARDEN HS (WARDEN)

Page 404

DATE FISH/LB (LBS)

RAINBOW TR	2005	GOL	DENIDA	ΙF
IVAIINDOW IIV	2000	GOL	JULINUA	ᆫ

TRANSFER IN 5,000 EYED EGGS FROM COLUMBIA BASIN HATCH ()
PLANTING GOAL 4,700 FISH INTO WARDEN LK (GRAN) 100 (47)

POUNDS RELEASED : 0 | | | +POUNDS TRANSFERED OUT : 0 | | | -POUNDS TRANSFERED IN : 0 | | | | =NET PRODUCTION : 0 |

Facility notes for: WARDEN HS (WARDEN)

2005 FUTURE BROOD DOCUMENT WDFW WASHOUGAL HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2004 WASHOUGAL R 28.0159

PLANTING GOAL On station plant	500,000 FISH	INTO WAS	SHOUGAL R	28.0159	7/05	45 (11,	111)	
CHINOOK	FALL 2005 WASH	HOUGAL R	28.0159					
EGG TAKE GOAL Eggs may come from TRANSFER GOAL For Kesinger RSI pro PLANTING GOAL Station plant with rele PLANTING GOAL On-station plant.	3,000 EYED E bject. 3,500,000 FISH	INTO WA 80-100 FPF	SHOUGAL R	(28.0159) 6/06	65 (53 50 (10,	,	
CHUM 20	05 COLUMBIA (N	BONNEVL)						
EGG TAKE GOAL Wild stock. Up to goa PLANTING GOAL 100% otolith marked	100,000 FISH		(LUMBIA R - G outaries near l				250)	
COHO 20	04 TYPE-N (GENE	ERAL)						
PLANTING GOAL Remaining Klickitat F PLANTING GOAL On-station plant Apri	500,000 FISH	anted at RM	CKITAT R 30 18. SHOUGAL R			•		
COHO 20	05 TYPE-N (GENE	ERAL)						
EGG TAKE GOAL Any Type-N stock so TRANSFER IN 2	920,000 ource is acceptable ,700,000 EYED E0		(LEWIS RIVE) ER HATCH	ERY	()	
TRANSFER GOAL Transfer to Clark PU TRANSFER GOAL	70,000 EYED & D Ed. Egg Boxes. 90,000 EYED &			FIGHTERS	())	
TRANSFER GOAL In-season change or TRANSFER GOAL To approved list of S	12,000 EYED E	e not availab	le from Wash	ougal, Lev	vis Riv		() are acce)	ptable

2005 FUTURE BROOD DOCUMENT WDFW WASHOUGAL HATCHERY Page 406

DATE FISH/LB (LBS)

COHO 2005 TYPE-N (GENERAL)

PLANTING GOAL 2,500,000 FISH INTO KLICKITAT R 30.0002 4/07 20 (125,000) Remaining Klickitat River production released at RM 26.
PLANTING GOAL 500,000 FISH INTO WASHOUGAL R 28.0159 5/07 17 (29,411) On-station plant April - June.

Facility notes for:

WASHOUGAL HATCHERY

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

Funded through Mitchell Act.

Transfers of appropriate stocks of fall chinook and coho, as outlined in the stock transfer guidelines, will take place among lower Columbia River facilities in order to meet production goals.

Page 407

2005 FUTURE BROOD DOCUMENT WDFW WELLS HATCHERY

DATE FISH/LB (LBS)

CHINOOK	SUMMER 2004	WELLS DAM (47)
PLANTING GOAL	484,000 FISH	INTO COLUMBIA R - GENERAL 6/05 20 (24,200)
PLANTING GOAL	320,000 FISH	INTO COLUMBIA R - GENERAL 4/06 10 (32,000)
CHINOOK	SUMMER 2005	WELLS DAM (47)
EGG TAKE GOAL	3,000,000	()
		l production. Follow broodstock protocol.
TRANSFER GOAL For SIC project at N		EGGS TO REGION 2 ED COOPS ()
TRANSFER GOAL	1,250,000 EYE	D EGGS TO TURTLE ROCK HATCHERY ()
TRANSFER GOAL	250,000 GRE	EN EGGS TO TURTLE ROCK HATCHERY ()
PLANTING GOAL	484,000 FISH	INTO COLUMBIA R - GENERAL 6/06 20 (24,200)
PLANTING GOAL	320,000 FISH	INTO COLUMBIA R - GENERAL 4/07 10 (32,000)
RAINBOW	/TR 2005 SPOK	KANE
TRANSFER IN	35,000 FISH	FROM FORD HATCHERY 9/06 30 (1,166)
TRANSFER IN	30,000 FISH	FROM OMAK HATCHERY 8/06 20 (1,500)
PLANTING GOAL	60,000 FISH	INTO REGION 2 LAKES 4/07 3 (20,000)
STEELHE	AD SUMMER 20	05 WELLS DAM (47)
EGG TAKE GOAL	960,000	()
Follow broodstock p	rotocol.	,
TRANSFER GOAL	200,000 EYEI	DEGGS TO KLICKITAT HATCHERY ()
TRANSFER GOAL	125,000 EYEI	DEGGS TO WINTHROP NF HATCHERY ()
PLANTING GOAL	320,000 FISH	
Released April 15 - I		
PLANTING GOAL Released April 15 - I	130,000 FISH	INTO OKANOGAN R (49.0019) 4/06 6 (21,666) In Okanogan Basin, split between Okan. and Similkameen R.
ASIGGOGG April 10 - I	y 10 at + 0 ipp	. III Okanogan Basin, opik bothoch Okan, and oiniikanieen K.

2005 FUTURE BROOD DOCUMENT WDFW

DATE FISH/LB (LBS)

Page 408

WELLS HATCHERY

STEELHEAD SUMMER 2006 WELLS DAM (47)

EGG TAKE GOAL	960,000			()			
Follow broodstock pro	tocol.						
TRANSFER GOAL	200,000 EYED I	EGGS TO	KLICKITAT	Γ HATCH	ERY	()
TRANSFER GOAL	125,000 EYED I	EGGS TO	WINTHRO	P NF HA	TCHERY		()
PLANTING GOAL	320,000 FISH	INTO ME	THOW R (4	48.0002)	4/07 6	(53,333	3)
Released April 15 - Ma	ay 15 at 4-8 fpp.						
PLANTING GOAL	130,000 FISH	INTO OKA	ANOGAN R	(49.0019) 4/07	6 (21,6	66)
Released April 15 - Ma	ay 15 at 4-8 fpp.	In Okanoga	n Basin, spl	it betwee	n Okan. ar	nd Simill	kameen R.
		FY 20	:				
		POUNDS	RELEASED) :	131,199)	
		+POUNDS	S TRANSFE	RED OU	T :	0	
		-POUNDS	TRANSFE	RED IN:	C)	
		=NET PR	ODUCTION	:	131,199	ľ	
		I					

Facility notes for: WELLS HATCHERY

Permitted under Section 10 ESA for 450,000 steelhead smolts.

Suggest late returning stock be used so that brood stock potential for true "summer chinook" is not diminished and releases. Funded by Douglas County PUD

EGG TAKE GOAL

2005 FUTURE BROOD DOCUMENT WDFW WENATCHEE NET PENS

Page 409

DATE FISH/LB (LBS)

SOCKEYE 2004 LAKE WENATCHEE (45)

PLANTING GOAL 100,000 FISH INTO LAKE WENATCHEE (45) 8/05 25 (4,000)
PLANTING GOAL 100,000 FISH INTO LAKE WENATCHEE (45) 11/05 15 (6,666)

SOCKEYE 2005 LAKE WENATCHEE (45)

240,000

 TRANSFER IN
 210,000 FISH
 FROM EASTBANK HATCHERY
 6/06 3,200 (65)

 TRANSFER GOAL
 240,000 GREEN EGGS TO EASTBANK HATCHERY
 ()

 PLANTING GOAL
 100,000 FISH
 INTO LAKE WENATCHEE (45) 8/05 25 (4,000)

PLANTING GOAL 100,000 FISH INTO LAKE WENATCHEE (45) 11/06 15 (6,666)

FY 20 | POUNDS RELEASED : 14,666 | POUNDS TRANSFERED OUT : 0 | POUNDS TRANSFERED IN : 65 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POUNDS TRANSFERED IN : 14,601 | POU

Facility notes for: WENATCHEE NET PENS

Funded by Chelan County PUD

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS WEST SOUND CR RSI

Page 410

DATE FISH/LB (LBS)

COUO	つつした	\cap	NNNOOD	CDDIN	\sim
CONO	2005	GLE	NWOOD	SPRIIN	G0

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 | | +POUNDS TRANSFERED OUT : 0 | | -POUNDS TRANSFERED IN : 0 |

|=NET PRODUCTION : 20 |

Facility notes for: WEST SOUND CR RSI

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS WESTPORT NET PENS

Page 411

DATE FISH/LB (LBS)

COHO 2004 HUMPTULIPS R 22.0004

PLANTING GOAL 200,000 FISH INTO WESTPORT BOAT BASIN 5/06 9 (22,222) Port of Grays Harbor Coop Release April-May at 8-10 fpp.

COHO 2005 HUMPTULIPS R 22.0004

TRANSFER IN 200,000 FISH FROM HUMPTULIPS HATCHERY 1/07 22 (9,090)

PLANTING GOAL 200,000 FISH INTO WESTPORT BOAT BASIN 5/07 9 (22,222) Port of Grays Harbor Coop Release April-May at 8-10 fpp.

Facility notes for: WESTPORT NET PENS

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

ALEA funded

Page 412

2005 FUTURE 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 GOAL	100,000 EYED	EGGS TO	FALSE BAY	CR RSI		()	
TRANSFER GOAL	200,000 EYED	EGGS TO	GLENWOOD	SPRING	SS		()
TRANSFER GOAL If availible as an RSI TRANSFER GOAL	50,000 EYED					()
Trial period of 4 year PLANTING GOAL Plant .2-2.0 million.	,	1.	HATCOM CR (400 (5,0	,
PINK 2009	5 NOOKSACK R (01.0120)						
EGG TAKE GOAL	600,000		()	-			
PLANTING GOAL Number dependent of	500,000 FISH on egg availability.		IATCOM CR ((01.0566)	2/06 1	,000 (5	00)
STEELHE	AD WINTER 2005	NOOKSAC	K(KENDALL C	CR)				
TRANSFER IN Parents must be 100 PLANTING GOAL		gs/Fish mus	DALL CR HAT st be held on is MISH R (03.00	olated pa	thogen	free v	vate	
PLANTING GOAL	5,000 FISH	INTO WHA	ATCOM CR (0°	1.0566)	5/06	5 (1,	000)
STEELHE	AD WINTER 2006	NOOKSAC	:K(KENDALL (CR)				
TRANSFER IN Parents must be 100 PLANTING GOAL		gs/Fish mus	DALL CR HAT at be held on is MISH R (03.00	loated pa	thogen	free v	vate	
PLANTING GOAL	5,000 FISH	INTO WHA	ATCOM CR (0°	1.0566)	5/07	5 (1,	000)

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS WHATCOM CR HATCHERY

Page 413

DATE FISH/LB (LBS)

STEELHEAD WINTER 2006 NOOKSACK(KENDALL CR)

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

Facility notes for: WHATCOM CR HATCHERY

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

2005 FUTURE BROOD DOCUMENT **PUYA** WHITE R. ACCL PONDS

Page 414

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 WHITE R (10.0031)

TRANSFER IN 180,000 FISH FROM HUPP SPRINGS 3/06 200 (900)

Vent clipped. TRANSFER IN 250,000 FISH FROM WHITE RIVER HATCHERY 200 (1,250)

Any excess program fish will go to acclimation Pond Site.

FY 20 POUNDS RELEASED 0 +POUNDS TRANSFERED OUT: 0 -POUNDS TRANSFERED IN : 900 =NET PRODUCTION -900

Facility notes for: WHITE R. ACCL PONDS

2005 FUTURE BROOD DOCUMENT MUCK WHITE RIVER HATCHERY

Page 415

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 WHITE R (10.0031)

90,000 FISH

EGG TAKE GOAL 700,000 May transfer eggs from Hupp Springs if eggtake not realized. Any excess will go to acclimation pond sites. TRANSFER GOAL 250,000 FISH TO WHITE R. ACCL PONDS 200 (1,250) Any excess program fish will go to acclimation Pond Site. PLANTING GOAL 260,000 FISH INTO WHITE R (10.0031) 6/06 88 (2,954) PLANTING GOAL

INTO WHITE R (10.0031) 4/07

FY 20 POUNDS RELEASED 2,954 | +POUNDS TRANSFERED OUT : 0 -POUNDS TRANSFERED IN: 0 **=NET PRODUCTION** 2,954

8 (11,250)

Facility notes for: WHITE RIVER HATCHER

2005 FUTURE BROOD DOCUMENT **WDFW** WHITEHORSE PONDS

DATE FISH/LB (LBS)

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 HATCHERY 6/05 60 (333)

PLANTING GOAL 15.000 FISH **INTO REGION 4 LAKES** 4/06 2 (7,500)

RAINBOW TR 2005 GOLDENDALE

TRANSFER IN 20,000 FISH FROM ARLINGTON HATCHERY 6/06 60 (333) PLANTING GOAL 15,000 FISH **INTO REGION 4 LAKES**

STEELHEAD SUMMER 2005 SKYKOMISH R -SF (07)

TRANSFER IN 132,000 FISH FROM ARLINGTON HATCHERY 8/05 100 (1,320)

PLANTING GOAL 70,000 FISH INTO STILLAGUAMISH RIVER 4/06 8 (8,750)

STEELHEAD SUMMER 2006 SKYKOMISH R -SF (07)

TRANSFER IN 132,000 FISH FROM ARLINGTON HATCHERY 8/06 100 (1,320) PLANTING GOAL 70.000 FISH INTO STILLAGUAMISH RIVER 4/07 8 (8,750)

STEELHEAD WINTER 2005 STILLAGUAMISH RIVER

EGG TAKE GOAL 225.000

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

4/07 2 (7,500)

TRANSFER IN 180.000 FISH FROM ARLINGTON HATCHERY 7/05 100 (1,800)

TRANSFER GOAL 225,000 EYED EGGS TO ARLINGTON HATCHERY

100% sampled adults.

2005 FUTURE BROOD DOCUMENT WDFW WHITEHORSE PONDS

DATE FISH/LB (LBS)

Page 417

STEELHEAD WINTER 2005 STILLAGUAMISH RIVER

PLANTING GOAL	150,000 FISH	INTO	5/06	5 (30,000)				
Exact planting allotme	ents at the discret	ion of Fish Ma	anagement.					
STEELHEA	D WINTER 2006	STILLAGUA	MISH RIVER					
EGG TAKE GOAL	225,000		()				
Puget Sound hatcher health transfer guideli	•	d eggtakes wi	ill be coordinate	d with other W	DFW facil	ities to fill p	orogram needs follo	owing fish
TRANSFER IN 1	180,000 FISH	FROM ARLI	NGTON HATCH	HERY 7/06	100 (1,8	00)		
TRANSFER GOAL 100% sampled adults PLANTING GOAL Exact planting allotme	150,000 FISH	INTO	ARLINGTON H 5/07 anagement.	ATCHERY 5 (30,000)	()		
		+POUNDS	RELEASED TRANSFERED TRANSFERED DUCTION		0 578		I	

Facility notes for: WHITEHORSE PONDS

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

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS WILD OLYMPIC SALMON

Page 418

DATE FISH/LB (LBS)

CHUM SUMMER 2005 JIMMYCOMELTLY17.0285

EGG TAKE GOAL 90,000	$(\hspace{.1cm})$
Taken at JCL Creek. Wild stock recover	y.
TRANSFER IN 86,000 EYED EGO	S FROM HURD CREEK HATCHERY 11/05 ()
Transfered to JCL Cr Hatcheries.	
TRANSFER GOAL 90,000 GREEN	EGGS TO HURD CREEK HATCHERY ()
Wild stock recovery. Taken at and trans	ferred in from JCL Creek.
PLANTING GOAL 86,000 FISH	INTO JIMMYCOMELTLY17.0285 4/06 450 (191)
Released Mar-Apr @350-650 fpp.	
	FY 20 :
	POUNDS RELEASED : 191
	+POUNDS TRANSFERED OUT : 0
	-POUNDS TRANSFERED IN : 0
	=NET PRODUCTION : 191

Facility notes for: WILD OLYMPIC SALMON Wil stock supplementation program.

2005 FUTURE BROOD DOCUMENT **FWS** WILLARD NFH

Page 419

DATE FISH/LB (LBS)

COHO 2004 LTL WHITE SALMON-NFH

TDANIOFED COAL	500 000 FIOLI		0.100	00 / 0	- 000		
TRANSFER GOAL	500,000 FISH	TO	3/06	20 (2	5,000)		
Transfer to Yakima I							
PLANTING GOAL	700,000 FISH	INTO LTL V	VHITE SALMO	N RIV	4/06	15 (46	3,666)
On-station yearling re	elease.						
PLANTING GOAL	500,000 FISH	INTO WEN	ATCHEE R 45	5.0030	3/06	20 (25	,000)
						,	
COHO 20	05 LTL WHITE SA	I MON-NFH					
00110 20	00 212 1111112 071						
EGG TAKE GOAL	2.500.000			``	-		
LOO ITHE COTAL	2,000,000		(,			
TRANSFER GOAL	500,000 FISH	TO	3/07	20 (2	5 000)		
Transfer to Yakima li	,	10	3/01	20 (2.	3,000)		
TRANSFER GOAL	2.000 EYED E	CCC TO W	UITOON ELEN	4ENITA	DV 1	1/05	()
TRANSFER GUAL	2,000 ETED E	GGS TO W	HI SON ELEN	VIENTA	KI I	1/05	()
DI ANTINO COAL	4 000 000 51011	INITOLEU	A/I UTE OAL \$4/	N. D. (4/07	45 (0)	0.000
PLANTING GOAL	1,000,000 FISH	INTOLIL	WHITE SALMO	JN KIV	4/07	15 (6	6,666)
• • • • • • • • • • • • • • • • • • • •							
On-station yearling re							
On-station yearling re PLANTING GOAL	elease 500,000 FISH	INTO WEN	ATCHEE R 45	5.0030	3/07	20 (25	,000)
, ,		INTO WEN	ATCHEE R 45	5.0030	3/07	20 (25	,000)

STEELHEAD SUMMER 2005 SKAMANIA (NF WASHOUG

FROM SKAMANIA HATCHERY TRANSFER IN 4,000 FISH 8/05 45 (88) Transfer to Willard Lab for research, not outplanted.

STEELHEAD SUMMER 2006 SKAMANIA (NF WASHOUG

TRANSFER IN 4,000 FISH FROM SKAMANIA HATCHERY 8/06 45 (88) Transfer to Willard Lab for research, not outplanted.

2005 FUTURE BROOD DOCUMENT FWS WILLARD NFH

Page 420

DATE FISH/LB (LBS)

STEELHEAD SUMMER 2006 SKAMANIA (NF WASHOUG

Facility notes for: WILLARD NFH

2005 FUTURE BROOD DOCUMENT FWS WINTHROP NFH

Page 421

DATE FISH/LB (LBS)

CHINOOK SPRING 2004 WINTHROP

TRANSFER GOAL At Marrowstone	200 FISH	TO USNBS RESEARCH 4/06 18 (11)
PLANTING GOAL Includes Leavenwork		INTO METHOW R (48.0002) 4/06 18 (33,333)
CHINOOF	K SPRING 2005 W	INTHROP
EGG TAKE GOAL	660,000	()
PLANTING GOAL	600,000 FISH	INTO METHOW R (48.0002) 4/07 18 (33,333)
STEELHE	EAD SUMMER 200	5 WELLS DAM (47)
TRANSFER IN	125,000 EYED E	GGS FROM WELLS HATCHERY ()
PLANTING GOAL	100,000 FISH	INTO METHOW R (48.0002) 4/06 7 (14,285)
STEELHE	EAD SUMMER 200	96 WELLS DAM (47)
TRANSFER IN	125,000 EYED E	GGS FROM WELLS HATCHERY ()
PLANTING GOAL	100,000 FISH	INTO METHOW R (48.0002) 4/07 7 (14,285)
		FY 20 :
		POUNDS RELEASED : 47,618 +POUNDS TRANSFERED OUT : 11
		-POUNDS TRANSFERED IN : 0

Facility notes for: WINTHROP NFH

2005 FUTURE BROOD DOCUMENT WDFW - EN COOPS WORDAN PROJECT

Page 422

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)

Facility notes for: WORDAN PROJECT