

DATE FISH/LB (LBS)

CHINOOK SPRING 2006 WHITE R (45.1116)

EGG TAKE GOAL 150,000 ()
 Captive Brood.
 TRANSFER IN 1,000 EYED EGGS FROM EASTBANK HATCHERY 10/06 ()
 Transfer to Aquaseed Captive Brood Facility.
 TRANSFER IN 150,000 FISH FROM LTL WHITE SALMON NFH 3/08 20 (7,500)
 BY 2006 program is still under review.
 TRANSFER GOAL 150,000 EYED EGGS TO LTL WHITE SALMON NFH 9/06 ()

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

Facility notes for:
AQUASEED HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 ELWHA R (18.0272)

PLANTING GOAL 200,000 FISH INTO MORSE CR (18.0185) 3/07 10 (20,000)
If Morse Cr. site is unfinished, fish will be planted into to Elwha Channel.

CHINOOK FALL 2006 ELWHA R (18.0272)

TRANSFER IN 210,000 FISH FROM SOLDUC HATCHERY 7/07 400 (525)

PLANTING GOAL 200,000 FISH INTO MORSE CR (18.0185) 3/08 10 (20,000)
If Morse Cr. site is unfinished, fish will be planted into to Elwha Channel.

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

Facility notes for:
BEAR SPRINGS

DATE FISH/LB (LBS)

CHINOOK FALL 2006 SATSOP R (22.0360)

TRANSFER IN 600,000 GREEN EGGS FROM SATSOP SPRINGS PONDS ()

TRANSFER GOAL 540,000 FISH TO SATSOP SPRINGS PONDS 4/07 250 (2,160)

Fry transferred back to Satsop Springs. 100% AD clipped. 200k AD+CWT.

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 0 | |
| +POUNDS TRANSFERED OUT | : | 2,160 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 2,160 | |

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.

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

DATE FISH/LB (LBS)

CHINOOK SUMMER 2005 METHOW/OKANOGAN

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

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

Volitional release, Apr-May.

CHINOOK SUMMER 2006 METHOW/OKANOGAN

| | | | | |
|-------------|--------------|------------------------|------|--------------|
| TRANSFER IN | 425,000 FISH | FROM EASTBANK HATCHERY | 3/08 | 15 (28,333) |
|-------------|--------------|------------------------|------|--------------|

| | | | | |
|---------------|--------------|-------------------------|------|--------------|
| PLANTING GOAL | 400,000 FISH | INTO METHOW R (48.0002) | 4/08 | 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

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 WIND RIVER (29.0023)

PLANTING GOAL 1,240,000 FISH INTO WIND RIVER (29.0023) 4/07 18 (68,888)
On-station yearling release.

CHINOOK SPRING 2006 WIND RIVER (29.0023)

EGG TAKE GOAL 2,300,000 ()

TRANSFER GOAL 500 EYED EGGS TO 10/06 ()
To Carson Elementary

PLANTING GOAL 1,420,000 FISH INTO WIND RIVER (29.0023) 4/08 17 (83,529)
On-station yearling release.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 68,888 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 68,888 | |

Facility notes for:
CARSON NFH

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

DATE FISH/LB (LBS)

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.

CHINOOK FALL 2006 CHAMBERS CR 12.0007

TRANSFER IN 75,000 FISH FROM GARRISON SPRINGS 1/08 15 (5,000)

PLANTING GOAL 70,000 FISH INTO CHAMBERS CR 12.0007 4/08 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.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 11,666 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 5,000 | |
| =NET PRODUCTION | : | 6,666 | |

Facility notes for:
CHAMBERS CR HATCHER
Sub-yearlings may be moved from Garrison to Chambers after yearling release.

DATE FISH/LB (LBS)

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.

CHINOOK SPRING 2006

TRANSFER IN 183,300 FISH FROM METHOW HATCHERY 3/08 18 (10,183)
 Methow composite stock.
 PLANTING GOAL 183,300 FISH INTO CHEWUCH R (48.0728) 4/08 15 (12,220)
 Methow composite stock.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 12,220 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 10,183 | |
| =NET PRODUCTION | : | 2,037 | |

Facility notes for:
 CHEWUCH ACCLIMATION

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 CHIWAHA R (45.0759)

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

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

CHINOOK SPRING 2006 CHIWAHA R (45.0759)

| | | | | |
|-------------|--------------|------------------------|------|--------------|
| TRANSFER IN | 700,000 FISH | FROM EASTBANK HATCHERY | 9/07 | 20 (35,000) |
|-------------|--------------|------------------------|------|--------------|

| | | | | |
|---------------|--------------|--------------------------|------|--------------|
| PLANTING GOAL | 672,000 FISH | INTO CHIWAHA R (45.0759) | 4/08 | 12 (56,000) |
|---------------|--------------|--------------------------|------|--------------|

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 56,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 35,000 | |
| =NET PRODUCTION | : | 21,000 | |

Facility notes for:

CHIWAHA POND

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

Local stock only. Adult collection protocol.

Funded by Chelan County PUD

DATE FISH/LB (LBS)

CHINOOK FALL 2006 VOIGHT CR (10.0414)

| | | | |
|--------------------------------------|--------------|---------------------------|------------------|
| TRANSFER IN | 400,000 FISH | FROM VOIGHTS CR HATCHERY | 1,000 (400) |
| PLANTING GOAL | 180,000 FISH | INTO CLARKS CR (10.0027) | 6/07 50 (3,600) |
| AD+CWT | | | |
| PLANTING GOAL | 20,000 FISH | INTO HYLEBOS CR (10.0006) | 6/07 50 (400) |
| 100% AD Clipped. | | | |
| PLANTING GOAL | 100,000 FISH | INTO MOWICH R 10.0624 | 5/07 60 (1,666) |
| To Mowich Creek Acclimation Pond. | | | |
| PLANTING GOAL | 100,000 FISH | INTO PUYALLUP R (10.0021) | 5/07 60 (1,666) |
| To Cow Skull Creek Acclimation Pond. | | | |

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 7,332 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 7,332 | |

Facility notes for:
 CLARKS CRK HATCH

DATE FISH/LB (LBS)

CHINOOK FALL 2006 CLEAR CR (11.0013)

EGG TAKE GOAL 4,000,000 ()

TRANSFER GOAL 100 EYED EGGS TO REGION 6 ED COOPS ()

PLANTING GOAL 3,500,000 FISH INTO CLEAR CR (11.0013C) 5/07 50 (70,000)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 70,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 70,000 | |

Facility notes for:

CLEAR CREEK HATCHER

Green Coho eggs may be taken from Clear Creek Hatchery to backfill a shortage at Kalama Creek Hatchery.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 DESCHUTES R 13.0028

| | | | | |
|---------------------------|----------------|-------------------------|------|----------------|
| TRANSFER IN | 3,000,000 FISH | FROM MINTER CR HATCHERY | 1/07 | 1,000 (3,000) |
| Fed fry. | | | | |
| TRANSFER GOAL | 2,800,000 FISH | TO TUMWATER - CAPITOL | 5/06 | 80 (35,000) |
| 80-150 fpp, March to May. | | | | |

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

Facility notes for:
COULTER CR HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2006 COWLITZ R (26.0002)

EGG TAKE GOAL 5,400,000 ()
Cowlitz stock only.
PLANTING GOAL 5,000,000 FISH INTO COWLITZ R (26.0002) 5/07 80 (62,500)
May to June release at 50 to 80 ffp.

CHINOOK SPRING 2005 COWLITZ R (26.0002)

TRANSFER GOAL 55,000 FISH TO FRIENDS OF COWLITZ 11/06 12 (4,583)
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. Not included in egg take goal.
PLANTING GOAL 912,000 FISH INTO COWLITZ R (26.0002) 3/07 5 (182,400)
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 5/06 110 (2,727)
Release April-May. 1/2 LV and 1/2 RV.

CHINOOK SPRING 2006 COWLITZ R (26.0002)

EGG TAKE GOAL 1,523,000 ()
Cowlitz stock only.
TRANSFER GOAL 55,000 FISH TO FRIENDS OF COWLITZ 11/07 12 (4,583)
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. Not included in egg take goal.
PLANTING GOAL 912,000 FISH INTO COWLITZ R (26.0002) 3/08 5 (182,400)
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 5/07 110 (2,727)
Released April-May. 1/2 LV and 1/2 RV.

DATE FISH/LB (LBS)

CHINOOK SPRING 2006 COWLITZ R (26.0002)

| | | | |
|------------------------|---|---------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 247,627 | |
| +POUNDS TRANSFERED OUT | : | 4,583 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 252,210 | |

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

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 COWLITZ R (26.0002)

TRANSFER IN 200,000 FISH FROM GRAYS RIVER HATCHERY 11/06 15 (13,333)
BPA funded.
PLANTING GOAL 165,000 FISH INTO DEEP RIVER (25.0071) 3/07 10 (16,500)
March to April release. Net Pens towed 4 miles SW for release.

CHINOOK SPRING 2005 LEWIS R (27.0168)

TRANSFER IN 200,000 FISH FROM GRAYS RIVER HATCHERY 11/06 15 (13,333)
PLANTING GOAL 165,000 FISH INTO DEEP RIVER (25.0071) 3/07 10 (16,500)
March to April release. Net Pens towed 4 miles SW for release.

CHINOOK SPRING 2006 COWLITZ R (26.0002)

TRANSFER IN 200,000 FISH FROM GRAYS RIVER HATCHERY 11/07 15 (13,333)
BPA funded.
PLANTING GOAL 165,000 FISH INTO DEEP RIVER (25.0071) 4/08 10 (16,500)
April to May release.

CHINOOK SPRING 2006 LEWIS R (27.0168)

TRANSFER IN 200,000 FISH FROM GRAYS RIVER HATCHERY 11/07 15 (13,333)
PLANTING GOAL 165,000 FISH INTO DEEP RIVER (25.0071) 4/08 10 (16,500)
April to May release.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 33,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 26,666 | |
| =NET PRODUCTION | : | 6,334 | |

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

DATE FISH/LB (LBS)

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) |

CHINOOK SUMMER 2006 WENATCHEE R 45.0030

| | | | | |
|---------------|--------------|--------------------------|------|--------------|
| TRANSFER IN | 900,000 FISH | FROM EASTBANK HATCHERY | 3/08 | 15 (60,000) |
| PLANTING GOAL | 864,000 FISH | INTO WENATCHEE R 45.0030 | 4/08 | 10 (86,400) |

| | | |
|------------------------|---|--------|
| FY 20 | : | |
| POUNDS RELEASED | : | 86,400 |
| +POUNDS TRANSFERED OUT | : | 0 |
| -POUNDS TRANSFERED IN | : | 60,000 |
| =NET PRODUCTION | : | 26,400 |

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

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 DUNGENESS R 18.0018

TRANSFER IN 110,000 FISH FROM HURD CREEK HATCHERY 3/06 300 (366)

TRANSFER GOAL 52,000 FISH TO HURD CREEK HATCHERY 7/06 50 (1,040)

PLANTING GOAL 50,000 FISH INTO DUNGENESS R 18.0018 4/07 9 (5,555)
ESA listed species. Release during heavy smoltification, approximatly April 15th.

CHINOOK SPRING 2006 DUNGENESS R 18.0018

EGG TAKE GOAL 250,000 ()
Adjusted by Tech Committee.

TRANSFER GOAL 225,000 EYED EGGS TO HURD CREEK HATCHERY 11/06 ()

PLANTING GOAL 50,000 FISH INTO DUNGENESS R 18.0018 4/08 9 (5,555)
ESA listed species. Release during heavy smoltification, approximatly April 15th.

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 5,555 | |
| +POUNDS TRANSFERED OUT | : | 1,040 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 6,595 | |

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.

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 CHIWAHA R (45.0759)

 TRANSFER GOAL 700,000 FISH TO CHIWAHA POND 9/06 20 (35,000)

CHINOOK SPRING 2006 CHIWAHA R (45.0759)

 EGG TAKE GOAL 809,000 ()

Follow broodstock protocol.

TRANSFER GOAL 700,000 FISH TO CHIWAHA POND 9/07 20 (35,000)

CHINOOK SPRING 2006 WHITE R (45.1116)

 EGG TAKE GOAL 1,000 ()

Program future pending approved/funded captive brood program plan. Remove up to 45 eggs from 20 redds for captive broodstock program. Removal of eyed eggs only, eggs to be disinfected and kept in isolation.

TRANSFER GOAL 1,000 EYED EGGS TO AQUASEED HATCHERY 10/06 ()

Transfer to Aquaseed Captive Brood Facility.

CHINOOK SUMMER 2005 METHOW/OKANOGAN

 TRANSFER GOAL 425,000 FISH TO CARLTON REARING POND 3/07 15 (28,333)

TRANSFER GOAL 600,000 FISH TO SIMILKAMEEN POND 10/06 25 (24,000)

A portion of these fish may be used for Colville Acclimation and may not be transferred.

CHINOOK SUMMER 2005 WENATCHEE R 45.0030

 TRANSFER GOAL 900,000 FISH TO DRYDEN POND 3/07 15 (60,000)

CHINOOK SUMMER 2006 METHOW/OKANOGAN

 EGG TAKE GOAL 1,251,000 ()

Adults hauled in from Wells. Following broodstock protocols.

TRANSFER GOAL 425,000 FISH TO CARLTON REARING POND 3/08 15 (28,333)

TRANSFER GOAL 600,000 FISH TO SIMILKAMEEN POND 10/07 25 (24,000)

A portion of these fish may be used for Colville Acclimation and may not be transferred.

DATE FISH/LB (LBS)

CHINOOK SUMMER 2006 WENATCHEE R 45.0030

EGG TAKE GOAL 1,108,000 ()
 Follow broodstock protocol.
 TRANSFER GOAL 900,000 FISH TO DRYDEN POND 3/08 15 (60,000)

| | | | |
|------------------------|---|---------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 0 | |
| +POUNDS TRANSFERED OUT | : | 147,333 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 147,333 | |

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

DATE FISH/LB (LBS)

CHINOOK FALL 2006 SOOES R (20.0015)

TRANSFER IN 100,000 FISH FROM MAKAH NFH 3/07 500 (200)

PLANTING GOAL 100,000 FISH INTO EDUCKET CR (20.0010) 6/07 55 (1,818)

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 1,818 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 200 | |
| =NET PRODUCTION | : | 1,618 | |

Facility notes for:
EDUCKET CR HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2006 ELOCHOMAN R 25.0236

EGG TAKE GOAL 2,300,000 ()

PLANTING GOAL 2,000,000 FISH INTO ELOCHOMAN R 25.0236 6/07 80 (25,000)
On station release at 50-80 fpp.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 25,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 25,000 | |

Facility notes for:

ELOCHOMAN HATCHERY

All Coho destined for 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, may take place among lower Columbia River facilities in order to meet production goals.

DATE FISH/LB (LBS)

CHINOOK FALL 2005 ELWHA R (18.0272)

| | | | | |
|-------------------------------|--------------|------------------------|------|-------------|
| TRANSFER IN | 210,000 FISH | FROM SOLDUC HATCHERY | 7/06 | 60 (3,500) |
| Transferred from July-August. | | | | |
| PLANTING GOAL | 200,000 FISH | INTO ELWHA R (18.0272) | 4/07 | 8 (25,000) |

CHINOOK FALL 2006 ELWHA R (18.0272)

| | | | | |
|--------------------------|-------------------------|------------------------|------|--------------|
| EGG TAKE GOAL | 3,500,000 | () | | |
| TRANSFER IN | 2,600,000 FISH | FROM SOLDUC HATCHERY | 2/07 | 600 (4,333) |
| TRANSFER IN | 210,000 FISH | FROM SOLDUC HATCHERY | 7/07 | 60 (3,500) |
| Transferred July-August. | | | | |
| TRANSFER GOAL | 3,500,000 GREEN EGGS TO | HURD CREEK HATCHERY | () | |
| PLANTING GOAL | 2,500,000 FISH | INTO ELWHA R (18.0272) | 6/07 | 80 (31,250) |
| PLANTING GOAL | 200,000 FISH | INTO ELWHA R (18.0272) | 4/08 | 8 (25,000) |

| | | |
|------------------------|---|--------|
| FY 20 | : | |
| POUNDS RELEASED | : | 56,250 |
| +POUNDS TRANSFERED OUT | : | 0 |
| -POUNDS TRANSFERED IN | : | 7,833 |
| =NET PRODUCTION | : | 48,417 |

Facility notes for:

ELWHA HATCHERY

Progeny of un-sampled adults will remain at Hurd Creek for hatching and rearing. Transferred to Elwha for release. Steelhead needed to meet tribal eggtake may be trapped and transferred to Lower Elwha Hatchery.

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 ENTIAT R (46.0042)

PLANTING GOAL 400,000 FISH INTO ENTIAT R (46.0042) 4/07 18 (22,222)

CHINOOK SPRING 2006 ENTIAT R (46.0042)

EGG TAKE GOAL 500,000 ()

PLANTING GOAL 400,000 FISH INTO ENTIAT R (46.0042) 4/08 18 (22,222)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 22,222 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 22,222 | |

Facility notes for:
ENTIAT NFH

DATE FISH/LB (LBS)

CHINOOK FALL 2006 KALAMA R (27.0002)

 TRANSFER IN 2,600,000 GREEN EGGS FROM KALAMA FALLS ()

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) 6/07 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 2005 KALAMA R (27.0002)

 PLANTING GOAL 125,000 FISH INTO KALAMA R (27.0002) 3/07 10 (12,500)

Release Feb/Mar.

CHINOOK SPRING 2006 KALAMA R (27.0002)

 TRANSFER IN 150,000 FISH FROM KALAMA FALLS 5/07 100 (1,500)

PLANTING GOAL 125,000 FISH INTO KALAMA R (27.0002) 3/08 10 (12,500)

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

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 43,750 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 1,500 | |
| =NET PRODUCTION | : | 42,250 | |

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, may take place among lower Columbia River facilities in order to meet production goals.

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 LEWIS R (27.0168)

| | | | | |
|--------------------|-------------|--------------------------|-------|-------------|
| TRANSFER IN | 75,000 FISH | FROM SPEELYAI HATCHERY | 12/06 | 10 (7,500) |
| Echo Bay Net Pens. | | | | |
| TRANSFER IN | 75,000 FISH | FROM SPEELYAI HATCHERY | 2/07 | 9 (8,333) |
| Echo Bay Net Pens. | | | | |
| PLANTING GOAL | 75,000 FISH | INTO LEWIS R -NF 27.0168 | 2/07 | 8 (9,375) |
| Echo Bay Net Pens. | | | | |
| PLANTING GOAL | 75,000 FISH | INTO LEWIS R -NF 27.0168 | 3/07 | 8 (9,375) |
| Echo Bay Net Pens. | | | | |

CHINOOK SPRING 2006 LEWIS R (27.0168)

| | | | | |
|--------------------|-------------|--------------------------|-------|-------------|
| TRANSFER IN | 75,000 FISH | FROM SPEELYAI HATCHERY | 12/07 | 10 (7,500) |
| Echo Bay Net Pens. | | | | |
| TRANSFER IN | 75,000 FISH | FROM SPEELYAI HATCHERY | 2/08 | 9 (8,333) |
| Echo Bay Net Pens. | | | | |
| PLANTING GOAL | 75,000 FISH | INTO LEWIS R -NF 27.0168 | 2/08 | 8 (9,375) |
| Echo Bay Net Pens. | | | | |
| PLANTING GOAL | 75,000 FISH | INTO LEWIS R -NF 27.0168 | 3/08 | 8 (9,375) |
| Echo Bay Net Pens. | | | | |

| | | |
|------------------------|---|--------|
| FY 20 | : | |
| POUNDS RELEASED | : | 18,750 |
| +POUNDS TRANSFERED OUT | : | 0 |
| -POUNDS TRANSFERED IN | : | 15,833 |
| =NET PRODUCTION | : | 2,917 |

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

DATE FISH/LB (LBS)

CHINOOK FALL 2006 WILLAPA (FORK CREEK)

EGG TAKE GOAL 2,060,000 ()
 Backfill with additional eggs for Naselle and Nemah if necessary.
 PLANTING GOAL 2,000,000 FISH INTO FORK CREEK (24.0356) 6/07 80 (25,000)
 Release May-June.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 25,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 25,000 | |

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.

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 COWLITZ R (26.0002)

TRANSFER IN 55,000 FISH FROM COWLITZ SALMON HATCH 11/06 12 (4,583)
Transfer to Wallace Ponds for acclimation and release.
PLANTING GOAL 55,000 FISH INTO COWLITZ R (26.0002) 4/07 5 (11,000)
Release March-April.

CHINOOK SPRING 2006 COWLITZ R (26.0002)

TRANSFER IN 55,000 FISH FROM COWLITZ SALMON HATCH 11/07 12 (4,583)
Transfer to Wallace Ponds for acclimation and release.
PLANTING GOAL 55,000 FISH INTO COWLITZ R (26.0002) 3/08 5 (11,000)
Release March-April.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 11,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 4,583 | |
| =NET PRODUCTION | : | 6,417 | |

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.

DATE FISH/LB (LBS)

CHINOOK FALL 2005 CHAMBERS CR 12.0007

TRANSFER GOAL 75,000 FISH TO CHAMBERS CR HATCHERY 1/07 15 (5,000)
TRANSFER GOAL 140,000 FISH TO LAKEWOOD HATCHERY 9/06 25 (5,600)

CHINOOK FALL 2006 CHAMBERS CR 12.0007

EGG TAKE GOAL 1,945,000 ()
TRANSFER IN 1,100,000 FISH FROM LAKEWOOD HATCHERY 2/07 1,000 (1,100)
TRANSFER IN 500,000 FISH FROM LAKEWOOD HATCHERY 4/07 1,000 (500)
TRANSFER GOAL 75,000 FISH TO CHAMBERS CR HATCHERY 1/08 15 (5,000)
TRANSFER GOAL 200,000 FISH TO LAKEWOOD HATCHERY 5/07 19 (10,526)
TRANSFER GOAL 140,000 FISH TO LAKEWOOD HATCHERY 10/07 25 (5,600)
Transferred Oct/Jan.
TRANSFER GOAL 1,600,000 GREEN EGGS TO LAKEWOOD HATCHERY 9/06 ()
PLANTING GOAL 850,000 FISH INTO CHAMBERS CR 12.0007 5/07 50 (17,000)
PLANTING GOAL 300,000 FISH INTO LAKE STEILACOOM (12) 3/07 200 (1,500)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 18,500 | |
| +POUNDS TRANSFERED OUT | : | 21,126 | |
| -POUNDS TRANSFERED IN | : | 1,600 | |
| =NET PRODUCTION | : | 38,026 | |

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.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 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 4/07 150 (333)
Puget Sound Recreational Enhancement Project. 100% ID.

TRANSFER GOAL 75,000 FISH TO LONGLVKINGS-SKOK(RIC 6/07 50 (1,500)
Transfer to Rick's Pond - Puget Sound Recreational Enhancement Project. 100% ID.

TRANSFER GOAL 40,000 FISH TO RFEG 6 HOOD CANAL 3/07 300 (133)
For Hood Canal Conservancy sites. 100% OT Marked.

PLANTING GOAL 3,800,000 FISH INTO PURDY CR (16.0005) 5/07 65 (58,461)
Release at 60-80 fpp.ID per agreement.

CHINOOK FALL 2006 HAMMA HAMMA-JOHN CR

TRANSFER IN 40,000 EYED EGGS FROM RFEG 6 HOOD CANAL 11/06 ()

TRANSFER GOAL 40,000 FISH TO RFEG 6 HOOD CANAL 3/07 300 (133)
100% OT Marked.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 58,461 | |
| +POUNDS TRANSFERED OUT | : | 2,099 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 60,560 | |

Facility notes for:
GEORGE ADAMS

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

DATE FISH/LB (LBS)

CHINOOK FALL 2005 SAMISH(FRIDAY CREEK)

PLANTING GOAL 250,000 FISH INTO EAST SOUND (ORCAS) 5/07 5 (50,000)
Project under the Recreational Fishery Enhancement Account under contract with Long Live the Kings. 100,000 CWT.

CHINOOK FALL 2006 GLENWOOD SPRINGS

EGG TAKE GOAL 590,000 ()

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

PLANTING GOAL 300,000 FISH INTO EAST SOUND (ORCAS) 6/07 80 (3,750)
Release of 500,000 fish if no yearling program.

PLANTING GOAL 250,000 FISH INTO EAST SOUND (ORCAS) 5/08 5 (50,000)
Project under the Recreational Fishery Enhancement Account under contract with Long Live the Kings. 100,000 CWT

CHINOOK FALL 2006 SAMISH(FRIDAY CREEK)

TRANSFER IN 270,000 EYED EGGS FROM SAMISH HATCH.-FRIDAY ()
For Glenwood Springs. Transfer only if Glenwood does not meet egg-take.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 53,750 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 53,750 | |

Facility notes for:
GLENWOOD SPRINGS
ALEA Funded except yearling Chinook. Yearling Chinook are Puget Sound Recreational Enhancement funded.

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 KALAMA R (27.0002)

| | | | | |
|-------------|--------------|-------------------|-------|--------------|
| TRANSFER IN | 395,000 FISH | FROM KALAMA FALLS | 12/06 | 13 (30,384) |
|-------------|--------------|-------------------|-------|--------------|

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

| | | | | |
|---------------|--------------|-------------------------|------|--------------|
| PLANTING GOAL | 375,000 FISH | INTO GOBAR CR (27.0073) | 3/07 | 10 (37,500) |
|---------------|--------------|-------------------------|------|--------------|

Feb-Mar release.

CHINOOK SPRING 2006 KALAMA R (27.0002)

| | | | | |
|-------------|--------------|-------------------|-------|--------------|
| TRANSFER IN | 395,000 FISH | FROM KALAMA FALLS | 12/07 | 13 (30,384) |
|-------------|--------------|-------------------|-------|--------------|

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

| | | | | |
|---------------|--------------|-------------------------|------|--------------|
| PLANTING GOAL | 375,000 FISH | INTO GOBAR CR (27.0073) | 3/08 | 10 (37,500) |
|---------------|--------------|-------------------------|------|--------------|

Feb-Mar release.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 37,500 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 30,384 | |
| =NET PRODUCTION | : | 7,116 | |

Facility notes for:

GOBAR POND

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

DATE FISH/LB (LBS)

CHINOOK FALL 2005 GROVERS CR (15.0299)

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.
 PLANTING GOAL 1,500,000 FISH INTO GORST CR (15.0216) 5/07 65 (23,076)

CHINOOK FALL 2006 GROVERS CR (15.0299)

TRANSFER IN 2,350,000 FISH FROM GROVERS CR HATCHERY 12/06 900 (2,611)
 PLANTING GOAL 50,000 FISH INTO CLEAR CR (15.0249) 4/07 250 (200)
 100% marked
 PLANTING GOAL 150,000 FISH INTO DOGFISH CR (15.0285) 4/07 250 (600)
 100% marked
 PLANTING GOAL 1,900,000 FISH INTO GORST CR (15.0216) 6/07 45 (42,222)
 PLANTING GOAL 150,000 FISH INTO GORST CR (15.0216) 5/08 8 (18,750)
 Funded under the Recreational Fisheries Enhancement Bill. 100% AD-clipped. Minter Creek Stock.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 84,848 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 2,611 | |
| =NET PRODUCTION | : | 82,237 | |

Facility notes for:
 GORST CR REARING PN

DATE FISH/LB (LBS)

CHINOOK SPRING 2006 DUNGENESS R 18.0018

| | | | | |
|---------------|-------------|--------------------------|------|-------------|
| TRANSFER IN | 50,000 FISH | FROM HURD CREEK HATCHERY | 4/07 | 50 (1,000) |
| TRANSFER IN | 50,000 FISH | FROM HURD CREEK HATCHERY | 5/07 | 40 (1,250) |
| PLANTING GOAL | 50,000 FISH | INTO GRAY WOLF R 18.0048 | 5/07 | 50 (1,000) |
| PLANTING GOAL | 50,000 FISH | INTO GRAY WOLF R 18.0048 | 6/07 | 50 (1,000) |

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 2,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 2,250 | |
| =NET PRODUCTION | : | -250 | |

Facility notes for:
 GRAY WOLF R ACC PD

DATE FISH/LB (LBS)

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 200,000 FISH TO DEEP RIVER NET PENS 11/06 15 (13,333)
 BPA funded.

CHINOOK SPRING 2005 LEWIS R (27.0168)

TRANSFER IN 206,000 EYED EGGS FROM SPEELYAI HATCHERY ()
 Eggs for Deep River Net Pens.
 TRANSFER GOAL 200,000 FISH TO DEEP RIVER NET PENS 11/06 15 (13,333)

CHINOOK SPRING 2006 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 200,000 FISH TO DEEP RIVER NET PENS 11/07 15 (13,333)
 BPA funded.

CHINOOK SPRING 2006 LEWIS R (27.0168)

TRANSFER IN 206,000 EYED EGGS FROM SPEELYAI HATCHERY ()
 Eggs for Deep River Net Pens.
 TRANSFER GOAL 200,000 FISH TO DEEP RIVER NET PENS 11/07 15 (13,333)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 0 | |
| +POUNDS TRANSFERED OUT | : | 26,666 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 26,666 | |

Facility notes for:
 GRAYS RIVER HATCHER
 Transfers of Toutle S-Type Coho may take place among lower Columbia River facilities in order to meet production goals.
 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.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 GROVERS CR (15.0299)

EGG TAKE GOAL 3,400,000 ()

Excess eggs may be used to fill shortfalls at Minter Creek and vise versa if needed.

TRANSFER GOAL 2,350,000 FISH TO GORST CR REARING PND 12/06 900 (2,611)

TRANSFER GOAL 1,000 EYED EGGS TO REGION 6 ED COOPS ()

PLANTING GOAL 750,000 FISH INTO GROVERS CR (15.0299) 5/07 80 (9,375)

DIT Group 200K each AD+CWT 350K AD only.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 9,375 | |
| +POUNDS TRANSFERED OUT | : | 2,611 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 11,986 | |

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.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 HOKO RIVER (19.0148)

| | | |
|---------------|--|--|
| EGG TAKE GOAL | 500,000 | () |
| PLANTING GOAL | 170,000 FISH | INTO HOKO RIVER (19.0148) 6/07 75 (2,266) |
| | Plant into Upper Hoko R. 2nd priority. | |
| PLANTING GOAL | 200,000 FISH | INTO HOKO RIVER (19.0148) 6/07 75 (2,666) |
| | 1st priority. | |
| PLANTING GOAL | 50,000 FISH | INTO LITTLE HOKO R 190149 6/07 75 (666) |
| | 3rd priority. | |

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 5,598 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 5,598 | |

Facility notes for:
HOKO FALLS HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2006 GEORGE ADAMS (PURDY)

TRANSFER IN 500 EYED EGGS FROM GEORGE ADAMS ()

PLANTING GOAL 500 FISH INTO 3/07 1,000 (0)

Released into unnamed trib 14.01XX.

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

Facility notes for:
HOOD CANAL SCHOOLS

DATE FISH/LB (LBS)

CHINOOK FALL 2005 FINCH CR (16.0222)

PLANTING GOAL 120,000 FISH INTO FINCH CR (16.0222) 5/07 8 (15,000)
Yearling station release at 5-8fpp. Puget Sound Recreational Fishing Enhancement Bill funded. 100% identified.

CHINOOK FALL 2006 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 upon fish health approval.
PLANTING GOAL 2,800,000 FISH INTO FINCH CR (16.0222) 6/07 80 (35,000)
Release May - June. 100% Identified.
PLANTING GOAL 120,000 FISH INTO FINCH CR (16.0222) 5/08 8 (15,000)
Yearling station release April - May at 5-8fpp. Puget Sound Recreational Fishing Enhancement Bill funded. 100% identified.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 50,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 50,000 | |

Facility notes for:
HOODSPORT HATCHERY
Fall Chinook eggs from Hoodsport will be used to backfill at either facility until the overall egg-take goal is achieved.
Chum eggs beyond on-station incubation capacity taken at McKernan if available.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 HUMPTULIPS R 22.0004

EGG TAKE GOAL 590,000 ()

PLANTING GOAL 500,000 FISH INTO STEVENS CR (22.0064) 6/07 70 (7,142)
Wild Stock.

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 7,142 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 7,142 | |

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 Chehalis basin approved by district fish biologist and fish health staff.

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 WHITE R (10.0031)

PLANTING GOAL 85,000 FISH INTO MINTER CR (15.0048) 4/07 8 (10,625)
100% CWT

CHINOOK SPRING 2006 WHITE R (10.0031)

EGG TAKE GOAL 800,000 ()
Take all available, technical committee will set priorities.
TRANSFER GOAL 450,000 FISH TO WHITE R. ACCL PONDS 3/07 200 (2,250)
Vent clipped.
PLANTING GOAL 250,000 FISH INTO MINTER CR (15.0048) 6/07 50 (5,000)
100% CWT
PLANTING GOAL 85,000 FISH INTO MINTER CR (15.0048) 4/08 8 (10,625)
100% CWT. Late March-April release.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 15,625 | |
| +POUNDS TRANSFERED OUT | : | 2,250 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 17,875 | |

Facility notes for:
HUPP SPRINGS
State funded.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 ELWHA R (18.0272)

TRANSFER IN 3,500,000 GREEN EGGS FROM ELWHA HATCHERY ()
 TRANSFER GOAL 3,300,000 EYED EGGS TO SOLDUC HATCHERY 11/06 ()
 Must be maintained on regulated pathogen-free water in isolation.

CHINOOK SPRING 2005 DUNGENESS R 18.0018

TRANSFER IN 52,000 FISH FROM DUNGENESS HATCHERY 7/06 50 (1,040)
 TRANSFER GOAL 110,000 FISH TO DUNGENESS HATCHERY 3/06 300 (366)

CHINOOK SPRING 2006 DUNGENESS R 18.0018

TRANSFER IN 225,000 EYED EGGS FROM DUNGENESS HATCHERY 11/06 ()
 TRANSFER GOAL 50,000 FISH TO GRAY WOLF R ACC PD 4/07 50 (1,000)
 TRANSFER GOAL 50,000 FISH TO GRAY WOLF R ACC PD 5/07 40 (1,250)
 PLANTING GOAL 50,000 FISH INTO DUNGENESS R 18.0018 4/08 9 (5,555)
 ESA listed species. Release during heavy smoltication, approximately April 15th.

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 0 | |
| +POUNDS TRANSFERED OUT | : | 2,250 | |
| -POUNDS TRANSFERED IN | : | 1,040 | |
| =NET PRODUCTION | : | 1,210 | |

Facility notes for:
 HURD CREEK HATCHERY
 Progeny of un-sampled adults will remain at Hurd Creek for hatching and rearing. Transferred to Elwha for release.

DATE FISH/LB (LBS)

CHINOOK FALL 2005 BIG SOOS CR 09.0072

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

CHINOOK FALL 2006 BIG SOOS CR 09.0072

TRANSFER IN 320,000 FISH FROM SOOS CREEK HATCHERY 4/07 100 (3,200)

PLANTING GOAL 300,000 FISH INTO ICY CREEK (09.0125) 4/08 10 (30,000)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 30,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 3,200 | |
| =NET PRODUCTION | : | 26,800 | |

Facility notes for:
ICY CREEK HATCHERY
Funded under the Puget Sound Recreational Fishery Enhancement Bill.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 ISSAQUAH CR 08.0178

EGG TAKE GOAL 2,425,000 ()

TRANSFER GOAL 500 EYED EGGS TO CLOVER PARK VOTECH ()

TRANSFER GOAL 1,000 EYED EGGS TO REGION 4 ED COOPS ()
To approved list of SIC projects.

TRANSFER GOAL 2,750 GREEN EGGS TO REGION 4 ED COOPS ()

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

PLANTING GOAL 2,000,000 FISH INTO ISSAQUAH CR 08.0178 5/07 80 (25,000)

On-station release, May-June.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 25,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 25,000 | |

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.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 KALAMA CR (11.0017)

EGG TAKE GOAL 700,000 ()

PLANTING GOAL 600,000 FISH INTO KALAMA CR (11.0017) 6/07 55 (10,909)
Release May-June.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 10,909 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 10,909 | |

Facility notes for:

KALAMA CR HATCHERY

When Coho survival trends improve this program will be rebuilt from returns to Kalama Creek Hatchery.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 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) 6/07 80 (31,250)

On station release 50-80 fpp, May - June.

CHINOOK SPRING 2005 KALAMA R (27.0002)

TRANSFER GOAL 395,000 FISH TO GOBAR POND 12/06 13 (30,384)

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

CHINOOK SPRING 2006 KALAMA R (27.0002)

EGG TAKE GOAL 590,000 ()

TRANSFER GOAL 150,000 FISH TO FALLERT CR HATCHERY 5/07 100 (1,500)

TRANSFER GOAL 395,000 FISH TO GOBAR POND 12/07 13 (30,384)

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

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 31,250 | |
| +POUNDS TRANSFERED OUT | : | 31,884 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 63,134 | |

Facility notes for:

KALAMA FALLS

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 stocks transfer guidelines, may take place among lower Columbia River facilities in order to meet production goals.

Survival data over the past years has shown that Spring Chinook reared at Gobar pond survive at 4 times the rate of the fish reared at the Fallert Creek Hatchery.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 SAMISH(FRIDAY CREEK)

TRANSFER IN 110,000 EYED EGGS FROM SAMISH HATCH.-FRIDAY 11/06 ()
Held on isolated well water.

TRANSFER IN 550,000 EYED EGGS FROM SAMISH HATCH.-FRIDAY 11/06 ()
Held on isolated pathogen free water. Fish will be differentially otolith marked.

TRANSFER GOAL 500,000 FISH TO SAMISH HATCH.-FRIDAY 3/07 300 (1,666)
Held on isolated pathogen free water. Fish will be differentially otolith marked.

TRANSFER GOAL 100,000 FISH TO SAMISH HATCH.-FRIDAY 10/07 25 (4,000)
Held on isolated pathogen free water. Fish will be CWT marked.

CHINOOK SPRING 2006 NOOKSACK(KENDALL CR)

EGG TAKE GOAL 900,000 ()
Long-term egg-take has not been determined for this program. See Facility Notes.

PLANTING GOAL 200,000 FISH INTO NOOKSACK -MF 01.0339 5/07 100 (2,000)
Please see facility notes.

PLANTING GOAL 150,000 FISH INTO NOOKSACK R (01.0120) 5/07 100 (1,500)

PLANTING GOAL 400,000 FISH INTO NOOKSACK R (01.0120) 5/07 80 (5,000)
Planted in Nooksack watershed at discretion Co-managers.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 8,500 | |
| +POUNDS TRANSFERED OUT | : | 1,666 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 10,166 | |

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 Spring Chinook will be AD Clipped except for 1/2 of the DIT. All Spring Chinook planted above the barrier in the NF Nooksack must be maintained on the regulated pathogen-free water and have had 100% of parents tested and found negative for viral pathogens. All Steelhead and yearling coho will be mass marked with an adipose fin clip. On-station Chum production eliminated.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 BIG SOOS CR 09.0072

TRANSFER IN 300,000 EYED EGGS FROM SOOS CREEK HATCHERY 11/06 ()
Muckleshoot Tribal facility.
PLANTING GOAL 250,000 FISH INTO GREEN R (09.0001) 3/07 400 (625)
Release March-April.

| | | | |
|------------------------|---|-----|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 625 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 625 | |

Facility notes for:
KETA CREEK HATCHERY
Coho fry program ended with BY 2005.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 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 5/07 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 stock.

CHINOOK SPRING 2005 KLICKITAT R 30.0002

PLANTING GOAL 600,000 FISH INTO KLICKITAT R 30.0002 4/07 14 (42,857)

On station plant, released March-May 12-15 fpp.

CHINOOK SPRING 2006 KLICKITAT R 30.0002

EGG TAKE GOAL 950,000 ()

Up to goal.

PLANTING GOAL 600,000 FISH INTO KLICKITAT R 30.0002 4/08 14 (42,857)

On station plant, released March-May 12-15 fpp.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 92,857 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 92,857 | |

Facility notes for:

KLICKITAT HATCHERY

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

All Spring Chinook released will be mass marked with and adipose fin clip.

DATE FISH/LB (LBS)

CHINOOK FALL 2005 CHAMBERS CR 12.0007

TRANSFER IN 140,000 FISH FROM GARRISON SPRINGS 9/06 25 (5,600)
 PLANTING GOAL 130,000 FISH INTO CHAMBERS CR 12.0007 5/07 6 (21,666)
 April/May release.

CHINOOK FALL 2006 CHAMBERS CR 12.0007

TRANSFER IN 200,000 FISH FROM GARRISON SPRINGS 5/07 19 (10,526)
 TRANSFER IN 140,000 FISH FROM GARRISON SPRINGS 10/07 25 (5,600)
 Transferred Oct/Jan.
 TRANSFER IN 1,600,000 GREEN EGGS FROM GARRISON SPRINGS 9/06 ()
 TRANSFER GOAL 1,100,000 FISH TO GARRISON SPRINGS 2/07 1,000 (1,100)
 TRANSFER GOAL 500,000 FISH TO GARRISON SPRINGS 4/07 1,000 (500)
 PLANTING GOAL 100,000 FISH INTO CHAMBERS CR 12.0007 6/07 20 (5,000)
 100% AD+CWT. May/June release from Chambers Trap.
 PLANTING GOAL 100,000 FISH INTO CHAMBERS CR 12.0007 9/07 19 (5,263)
 100% AD+CWT. Sept/Oct release from Chambers Trap.
 PLANTING GOAL 130,000 FISH INTO CHAMBERS CR 12.0007 5/08 6 (21,666)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 26,666 | |
| +POUNDS TRANSFERED OUT | : | 1,600 | |
| -POUNDS TRANSFERED IN | : | 16,126 | |
| =NET PRODUCTION | : | 12,140 | |

Facility notes for:
 LAKEWOOD HATCHERY

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 LEAVENWORTH HATCHERY

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

CHINOOK SPRING 2006 LEAVENWORTH HATCHERY

EGG TAKE GOAL 1,800,000 ()

PLANTING GOAL 1,625,000 FISH INTO ICICLE CR (45.0474) 4/08 18 (90,277)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 90,277 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 90,277 | |

Facility notes for:

LEAVENWORTH HATCHER

365 adlts from LNFH are transferred and released into Peshastin Creek (Wenatchee River Trib) for natural spawning. No transfer in 2006 or immediate future.

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 LEWIS R (27.0168)

| | | | | |
|-------------|--------------|------------------------|------|-------------|
| TRANSFER IN | 110,000 FISH | FROM SPEELYAI HATCHERY | 1/07 | 12 (9,166) |
|-------------|--------------|------------------------|------|-------------|

| | | | | |
|------------------|--------------|------------------------|------|-------------|
| PLANTING GOAL | 900,000 FISH | INTO LEWIS R (27.0168) | 3/07 | 8 (112,500) |
| Release Feb-Mar. | | | | |

CHINOOK SPRING 2006 LEWIS R (27.0168)

| | | | | |
|-------------|--------------|------------------------|------|-------------|
| TRANSFER IN | 840,000 FISH | FROM SPEELYAI HATCHERY | 5/07 | 90 (9,333) |
|-------------|--------------|------------------------|------|-------------|

| | | | | |
|-------------|--------------|------------------------|------|--------------|
| TRANSFER IN | 110,000 FISH | FROM SPEELYAI HATCHERY | 1/08 | 10 (11,000) |
|-------------|--------------|------------------------|------|--------------|

| | | | | |
|------------------|----------------|------------------------|------|-------------|
| PLANTING GOAL | 1,200,000 FISH | INTO LEWIS R (27.0168) | 3/08 | 8 (150,000) |
| Release Feb-Mar. | | | | |

| | | | |
|------------------------|---|---------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 112,500 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 18,499 | |
| =NET PRODUCTION | : | 94,001 | |

Facility notes for:

LEWIS RIVER HATCHER

May provide Coho Type-N eggs for Elochoman, Kalama, Washougal or Klickitat.

All Coho destined for yearling production will be mass marked with an adipose fin clip or marked except DIT group.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 VAN WINKLE

EGG TAKE GOAL 75,000 ()

PLANTING GOAL 50,000 FISH INTO VAN WINKLE CR 220240 6/07 90 (555)

| | | | |
|------------------------|---|-----|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 555 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 555 | |

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 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)

CHINOOK SUMMER 2006 WELLS DAM (47)

| | | | |
|----------------|---------------------------------------|-------|------|
| TRANSFER IN | 100,000 EYED EGGS FROM WELLS HATCHERY | 12/06 | () |
| Triploids. RSI | | | |
| PLANTING GOAL | 100,000 EYED EGGS INTO LAKE CHELAN | (47) | (0) |
| Triploid. RSI. | | | |

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

Facility notes for:
LK CHELAN SPORTSMAN

DATE FISH/LB (LBS)

CHINOOK FALL 2006 QUINAULT R (21.0398)

EGG TAKE GOAL 1,300,000 ()

TRANSFER GOAL 450,000 EYED EGGS TO QUINAULT NFH -COOK C ()

Up to half the LQTFH and QNFH aggregate total of eyed eggs.

PLANTING GOAL 400,000 FISH INTO QUINAULT LAKE (21) 9/07 15 (26,666)

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

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

DATE FISH/LB (LBS)

CHINOOK SUMMER 2006 SOLEDUCK R (20.0096)

| | | | |
|--------------------------------|--|-------|--------------|
| TRANSFER IN | 400,000 EYED EGGS FROM SOLDUC HATCHERY | 11/06 | () |
| A Quileute Tribe Project only. | | | |
| TRANSFER GOAL | 300,000 FISH TO SOLDUC HATCHERY | 4/07 | 150 (2,000) |
| A Quileute Tribe Project only. | | | |

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

Facility notes for:
LONESOME CR HATCHER

DATE FISH/LB (LBS)

CHINOOK FALL 2005 GEORGE ADAMS (PURDY)

TRANSFER GOAL 45,000 FISH TO LONGLVKINGS-SKOK(RIC 4/07 10 (4,500)
PSRE project. 100% ID.

CHINOOK FALL 2006 GEORGE ADAMS (PURDY)

TRANSFER IN 50,000 FISH FROM GEORGE ADAMS 4/07 150 (333)
Puget Sound Recreational Enhancement Project. 100% ID.
TRANSFER GOAL 45,000 FISH TO LONGLVKINGS-SKOK(RIC 4/08 10 (4,500)
PSRE project.100% ID.

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 0 | |
| +POUNDS TRANSFERED OUT | : | 4,500 | |
| -POUNDS TRANSFERED IN | : | 333 | |
| =NET PRODUCTION | : | 4,167 | |

Facility notes for:
LONGLVKINGS-LILLIWA

DATE FISH/LB (LBS)

CHINOOK FALL 2005 GEORGE ADAMS (PURDY)

TRANSFER IN 45,000 FISH FROM LONGLVKINGS-LILLIWAP 4/07 10 (4,500)
 PSRE project. 100% ID.
 PLANTING GOAL 75,000 FISH INTO SKOKOMISH R 16.0001 4/07 8 (9,375)
 PSRE project. 100% ID.
 PLANTING GOAL 45,000 FISH INTO SKOKOMISH R 16.0001 6/07 8 (5,625)
 PSRE project. 100% ID.

CHINOOK FALL 2006 GEORGE ADAMS (PURDY)

TRANSFER IN 75,000 FISH FROM GEORGE ADAMS 6/07 50 (1,500)
 Transfer to Rick's Pond - Puget Sound Recreational Enhancement Project. 100% ID.
 TRANSFER IN 45,000 FISH FROM LONGLVKINGS-LILLIWAP 4/08 10 (4,500)
 PSRE project.100% ID.
 PLANTING GOAL 75,000 FISH INTO SKOKOMISH R 16.0001 4/08 8 (9,375)
 PSRE project. 100% ID.
 PLANTING GOAL 45,000 FISH INTO SKOKOMISH R 16.0001 6/08 8 (5,625)
 PSRE project. 100% ID.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 15,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 6,000 | |
| =NET PRODUCTION | : | 9,000 | |

Facility notes for:
 LONGLVKINGS-SKOK(RI

DATE FISH/LB (LBS)

CHINOOK FALL 2006 LTL WHITE SALMON-NFH

| | | | | |
|---------------|----------------|------|----------------------|-------------------|
| EGG TAKE GOAL | 4,200,000 | | | () |
| TRANSFER GOAL | 10,000 FISH | TO | 3/07 | 550 (18) |
| USGS/BRD/CRRL | | | | |
| TRANSFER GOAL | 1,700,000 FISH | TO | YAKIMA INDIAN NATION | 4/07 350 (4,857) |
| PLANTING GOAL | 2,000,000 FISH | INTO | LTL WHITE SALMON RIV | 6/07 90 (22,222) |

On-station sub-yearling release.

CHINOOK SPRING 2005 LTL WHITE SALMON-NFH

| | | | | |
|---------------|----------------|------|----------------------|-------------------|
| PLANTING GOAL | 1,000,000 FISH | INTO | LTL WHITE SALMON RIV | 4/07 15 (66,666) |
|---------------|----------------|------|----------------------|-------------------|

On-station yearling release.

CHINOOK SPRING 2005 WHITE R (45.1116)

| | | | | |
|---------------|-------------|----|--------------------|------------------|
| TRANSFER GOAL | 60,000 FISH | TO | WENATCHEE NET PENS | 3/07 20 (3,000) |
|---------------|-------------|----|--------------------|------------------|

CHINOOK SPRING 2006 LTL WHITE SALMON-NFH

| | | | | |
|---|-----------------|------|----------------------|-------------------|
| EGG TAKE GOAL | 1,450,000 | | | () |
| Transfer in additional 210,000 eyed eggs from Umatilla SFH. | | | | |
| TRANSFER GOAL | 3,000 FISH | TO | 4/07 | 60 (50) |
| USGS/BRD/CRRL | | | | |
| TRANSFER GOAL | 2,000 EYED EGGS | TO | WHITSON ELEMENTARY | () |
| PLANTING GOAL | 1,000,000 FISH | INTO | LTL WHITE SALMON RIV | 4/08 15 (66,666) |

On-station yearling release.

CHINOOK SPRING 2006 WHITE R (45.1116)

| | | | | |
|---------------|-------------------|------|-------------------|------------------|
| TRANSFER IN | 150,000 EYED EGGS | FROM | AQUASEED HATCHERY | 9/06 () |
| TRANSFER GOAL | 150,000 FISH | TO | AQUASEED HATCHERY | 3/08 20 (7,500) |

BY 2006 program is still under review.

DATE FISH/LB (LBS)

CHINOOK SPRING 2006 WHITE R (45.1116)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 88,888 | |
| +POUNDS TRANSFERED OUT | : | 7,925 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 96,813 | |

Facility notes for:
LTL WHITE SALMON NF

DATE FISH/LB (LBS)

CHINOOK FALL 2006 SAMISH(FRIDAY CREEK)

| | | | |
|---------------|----------------|---------------------------|-------------------|
| TRANSFER IN | 1,000,000 FISH | FROM SAMISH HATCH.-FRIDAY | 200 (5,000) |
| PLANTING GOAL | 500,000 FISH | INTO LUMMI HATCHERY -POND | 5/06 100 (5,000) |
| PLANTING GOAL | 500,000 FISH | INTO NOOKSACK R+LUMMI BAY | 5/06 100 (5,000) |

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

Facility notes for:
LUMMI SEA PONDS

DATE FISH/LB (LBS)

CHINOOK FALL 2005 LYONS FERRY HATCHERY

| | | | | |
|--|--------------|---------------------------|------|--------------|
| TRANSFER GOAL | 150,000 FISH | TO NEZ PERCE TRIBE | 2/07 | 12 (12,500) |
| Snake River stock only. Released into the lower Snake River at Captain John's. (Priority 2) | | | | |
| TRANSFER GOAL | 150,000 FISH | TO NEZ PERCE TRIBE | 2/07 | 12 (12,500) |
| Snake River stock only. Released into the Clearwater River at Big Canyon. (Priority 2) | | | | |
| TRANSFER GOAL | 150,000 FISH | TO NEZ PERCE TRIBE | 3/07 | 12 (12,500) |
| Snake River stock only. Released into the Upper Snake River at Pittsburg Landing. (Priority 2) | | | | |
| PLANTING GOAL | 450,000 FISH | INTO LYONS FERRY REL.SITE | 4/07 | 10 (45,000) |
| Snake River stock only. (Priority 1) | | | | |

CHINOOK FALL 2006 LYONS FERRY HATCHERY

| | | |
|--|-------------------|---|
| EGG TAKE GOAL | 4,700,000 | () |
| TRANSFER GOAL | 840,000 EYED EGGS | TO () |
| To ODF&G Umatilla Hatchery. Snake River stock only. Idaho Power Company program. Released into upper Snake River. May request 800,000 eyed eggs. (Priority 6,7,10) | | |
| TRANSFER GOAL | 210,000 EYED EGGS | TO IDAHO FISH & GAME () |
| To IDF&G Oxbow Hatchery. Snake River stock only. Idaho Power Company program. Released into upper Snake River. (Priority 5) | | |
| TRANSFER GOAL | 500,000 FISH | TO NEZ PERCE TRIBE 5/07 75 (6,666) |
| Snake River stock only. Acclimated release into the Snake River at Captain John's. (Priority 4) | | |
| TRANSFER GOAL | 500,000 FISH | TO NEZ PERCE TRIBE 5/07 60 (8,333) |
| Snake River stock only. Acclimated release into the Clearwater River at Big Canyon. (Priority 4) | | |
| TRANSFER GOAL | 150,000 FISH | TO NEZ PERCE TRIBE 2/08 12 (12,500) |
| Snake River stock only. Released into the Upper Snake River at Pittsburg Landing. (Priority 2) | | |
| TRANSFER GOAL | 150,000 FISH | TO NEZ PERCE TRIBE 2/08 12 (12,500) |
| Snake River stock only. Released into the Lower Snake River at Captain Johns. (Priority 2) | | |
| TRANSFER GOAL | 150,000 FISH | TO NEZ PERCE TRIBE 2/08 12 (12,500) |
| Snake River stock only. Released into the Clearwater River at Big Canyon. (Priority 2) | | |
| PLANTING GOAL | 340,000 FISH | INTO GRAND RONDE R 352192 6/08 50 (6,800) |
| Direct release. (Priority 9,11,12) | | |
| PLANTING GOAL | 200,000 FISH | INTO LYONS FERRY REL.SITE 6/07 50 (4,000) |
| Snake River stock only. Fish may be released in May if they are of size. (Priority 3) | | |
| PLANTING GOAL | 600,000 FISH | INTO LYONS FERRY REL.SITE 6/07 50 (12,000) |
| Direct release at Captain Johns Rapids from Lyon's Ferry for paired test release. (Priority 8,12) | | |
| PLANTING GOAL | 450,000 FISH | INTO LYONS FERRY REL.SITE 4/08 10 (45,000) |
| Snake River stock only (Priority #1). | | |

CHINOOK SPRING 2005 TUCANNON R (35.0009)

| | | | | |
|--|--------------|----------------------|-------|-------------|
| TRANSFER GOAL | 134,000 FISH | TO TUCANNON HATCHERY | 10/06 | 30 (4,466) |
| Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond. | | | | |

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 TUCANNON R (CAPTIVE)

TRANSFER GOAL 155,000 FISH TO TUCANNON HATCHERY 10/06 30 (5,166)
 Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond.

CHINOOK SPRING 2006 TUCANNON R (35.0009)

EGG TAKE GOAL 165,000 ()

TRANSFER GOAL 132,000 FISH TO TUCANNON HATCHERY 10/07 30 (4,400)
 Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond.

CHINOOK SPRING 2006 TUCANNON R (CAPTIVE)

EGG TAKE GOAL 294,000 ()

Program is sun setting and numbers are goals.

TRANSFER GOAL 155,000 FISH TO TUCANNON HATCHERY 10/07 30 (5,166)
 Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond.

| | | | |
|------------------------|---|---------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 61,000 | |
| +POUNDS TRANSFERED OUT | : | 62,131 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 123,131 | |

Facility notes for:

LYONS FERRY HATCHER

Permitted under Section 7 ESA for a release of 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

DATE FISH/LB (LBS)

CHINOOK FALL 2006 SOOES R (20.0015)

| | | |
|---------------|----------------|--|
| EGG TAKE GOAL | 4,850,000 | () |
| TRANSFER GOAL | 100,000 FISH | TO EDUCKET CR HATCHERY 3/07 500 (200) |
| PLANTING GOAL | 2,200,000 FISH | INTO SOOES R (20.0015) 5/07 75 (29,333) |

| | | |
|------------------------|---|--------|
| FY 20 | : | |
| POUNDS RELEASED | : | 29,333 |
| +POUNDS TRANSFERED OUT | : | 200 |
| -POUNDS TRANSFERED IN | : | 0 |
| =NET PRODUCTION | : | 29,533 |

Facility notes for:
MAKAH NFH

DATE FISH/LB (LBS)

CHINOOK FALL 2006 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) 6/07 150 (1,480)
 100% AD+CWT

CHINOOK SPRING 2005 SKAGIT R (03.0176)

PLANTING GOAL 150,000 FISH INTO SKAGIT R (03.0176) 4/07 10 (15,000)
 100% CWT (AD+CWT and CWT only groups)

CHINOOK SPRING 2006 SKAGIT R (03.0176)

EGG TAKE GOAL 590,000 ()
 TRANSFER GOAL 50,000 EYED EGGS TO TULALIP HATCHERY ()
 TULALIP SP CK PROGRAM SUSPENDED BEGINNING WITH 2000 BROOD, WILL BE REINSTATED IN FUTURE. These eggs need to be 100%
 sampled and
 undergo isolation incubation.
 PLANTING GOAL 250,000 FISH INTO SKAGIT R (03.0176) 6/07 70 (3,571)
 100% AD+CWT
 PLANTING GOAL 150,000 FISH INTO SKAGIT R (03.0176) 4/08 10 (15,000)
 On-station yearling release. 100% CWT (AD+CWT and CWT only groups).

CHINOOK SUMMER 2006 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) 6/07 75 (2,666)
 Release from Newhalem/County Line Ponds. 100% AD+CWT.

DATE FISH/LB (LBS)

CHINOOK SUMMER 2006 SKAGIT R (03.0176)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 22,717 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 22,717 | |

Facility notes for:

MARBLEMOUNT HATCHER

Total system egg-take goal is 750,000 with 534,000 smolts being released into the river. EGG-TAKE AND RELEASES WILL BE REDUCED IF FUNDING IS NOT FOUND.

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.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 WISHKAH R (22.0191)

EGG TAKE GOAL 250,000 ()

PLANTING GOAL 200,000 FISH INTO WISHKAH R (22.0191) 5/07 80 (2,500)

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 2,500 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 2,500 | |

Facility notes for:
MAYR BROS (LLTK)

DATE FISH/LB (LBS)

CHINOOK FALL 2005 DESCHUTES R 13.0028

TRANSFER GOAL 200,000 FISH TO TUMWATER - CAPITOL 2/07 15 (13,333)
Transfer February to March.

CHINOOK FALL 2006 DESCHUTES R 13.0028

TRANSFER IN 215,000 EYED EGGS FROM MINTER CR HATCHERY ()
100% viral certified and held on pathogen free water.
TRANSFER GOAL 200,000 FISH TO TUMWATER - CAPITOL 2/08 15 (13,333)
Transfer February-April. 100% virus tested.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 0 | |
| +POUNDS TRANSFERED OUT | : | 13,333 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 13,333 | |

Facility notes for:

MCKERNAN HATCHERY

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

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

DATE FISH/LB (LBS)

CHINOOK SPRING 2005

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. In-season change - Progeny of elevated ELISA females released at 20 fpp.

CHINOOK SPRING 2005 TWISP RIVER

TRANSFER GOAL 183,300 FISH TO TWISP ACCLIMATION PD 3/07 18 (10,183)

PLANTING GOAL 183,300 FISH INTO TWISP R (48.0374) 4/07 15 (12,220)

CHINOOK SPRING 2006

EGG TAKE GOAL 718,000 ()

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 3/08 18 (10,183)

Methow composite stock.

PLANTING GOAL 183,300 FISH INTO METHOW R (48.0002) 4/08 15 (12,220)

Methow composite stock.

CHINOOK SPRING 2006 TWISP RIVER

TRANSFER GOAL 183,300 FISH TO TWISP ACCLIMATION PD 3/08 18 (10,183)

PLANTING GOAL 183,300 FISH INTO TWISP R (48.0374) 4/08 15 (12,220)

DATE FISH/LB (LBS)

CHINOOK SPRING 2006 TWISP RIVER

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 24,440 | |
| +POUNDS TRANSFERED OUT | : | 20,366 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 44,806 | |

Facility notes for:
METHOW HATCHERY
Funded by Douglas County PUD.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 DESCHUTES R 13.0028

TRANSFER IN 4,800,000 GREEN EGGS FROM TUMWATER - CAPITOL ()

TRANSFER GOAL 3,000,000 FISH TO COULTER CR HATCHERY 1/07 1,000 (3,000)
Fed fry.

TRANSFER GOAL 215,000 EYED EGGS TO MCKERNAN HATCHERY ()
100% viral certified and held on pathogen free water.

TRANSFER GOAL 1,100,000 EYED EGGS TO WALLACE RIVER HATCH ()
100% viral certified.

CHINOOK FALL 2006 MINTER CR (15.0048)

EGG TAKE GOAL 2,400,000 ()

PLANTING GOAL 1,800,000 FISH INTO MINTER CR (15.0048) 5/07 80 (22,500)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 22,500 | |
| +POUNDS TRANSFERED OUT | : | 3,000 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 25,500 | |

Facility notes for:

MINTER CR HATCHERY

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

DATE FISH/LB (LBS)

CHINOOK FALL 2006 NASELLE R (24.0543)

EGG TAKE GOAL 5,880,000 ()

May be backfilled from Forks Creek if necessary.

PLANTING GOAL 5,250,000 FISH INTO NASELLE R (24.0543) 5/07 70 (75,000)

On station release

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 75,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 75,000 | |

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.

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

Incidentally trapped chum are passed upstream to spawn naturally.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 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) 6/07 80 (25,000)

On station release, May-June.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 25,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 25,000 | |

Facility notes for:

NEMAH HATCHERY

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

DATE FISH/LB (LBS)

CHINOOK FALL 2006 TOUTLE R (26.0227)

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) 6/07 80 (31,250)

Released May to June. 50-80 fpp.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 31,250 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 31,250 | |

Facility notes for:
NORTH TOUTLE HATCHR

DATE FISH/LB (LBS)

CHINOOK FALL 2006 PORTAGE BAY STOCK UW

EGG TAKE GOAL 1,000,000 ()

Anticipated maximum eggtake - fluctuates with research needs.

PLANTING GOAL 180,000 FISH INTO PORTAGE BAY/SHIP CNL 5/07 22 (8,181)

PLANTING GOAL 126,000 FISH INTO PORTAGE BAY/SHIP CNL 5/07 22 (5,727)

Inbreeding depression study (IDS) release.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 13,908 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 13,908 | |

Facility notes for:
PORTAGE BAY HATCHER

DATE FISH/LB (LBS)

CHINOOK FALL 2006 PRIEST RAPIDS (36)

EGG TAKE GOAL 13,500,000 ()

TRANSFER GOAL 4,500,000 EYED EGGS TO KLICKITAT HATCHERY ()

TRANSFER GOAL 250 EYED EGGS TO REGION 2 ED COOPS ()
For Quincy HS

TRANSFER GOAL 300 EYED EGGS TO REGION 2 ED COOPS ()
McLoughlin Middle School Coop. project.

TRANSFER GOAL 550 EYED EGGS TO REGION 3 ED COOPS ()
Emerson Elem. School Coop. project and Saddle Mountain Intermediate School.

TRANSFER GOAL 670,000 EYED EGGS TO UMATILLA HATCHERY ()

PLANTING GOAL 1,700,000 FISH INTO COLUMBIA R - GENERAL 6/07 50 (34,000)
John Day Mitigation.

PLANTING GOAL 5,000,000 FISH INTO COLUMBIA R - GENERAL 6/07 50 (100,000)
Mitigation for this facility is 100,000 pounds of production not including the Little White program.

| | | | |
|------------------------|---|---------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 134,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 134,000 | |

Facility notes for:
PRIEST RAPIDS
Program goal is to release after June 10th to minimize intra-species competition between hatchery and natural produced fry/fingerlings.
Funded by Grant County PUD

DATE FISH/LB (LBS)

CHINOOK FALL 2006 COOK CR (21.0429)

EGG TAKE GOAL 700,000 ()

PLANTING GOAL 600,000 FISH INTO COOK CR (21.0429) 7/07 40 (15,000)

CHINOOK FALL 2006 QUINAULT R (21.0398)

TRANSFER IN 450,000 EYED EGGS FROM LK QUINAULT TRIBAL H ()
Up to half the LQTFH and QNFH aggregate total of eyed eggs.

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

Facility notes for:
QUINAULT NFH

DATE FISH/LB (LBS)

CHINOOK FALL 2006 PRIEST RAPIDS (36)

| | | |
|---|----------------------------------|-----|
| TRANSFER IN | 250 EYED EGGS FROM PRIEST RAPIDS | () |
| For Quincy HS | | |
| TRANSFER IN | 300 EYED EGGS FROM PRIEST RAPIDS | () |
| McLoughlin Middle School Coop. project. | | |

CHINOOK SUMMER 2006 WELLS DAM (47)

| | | | |
|--------------------------------------|-----------------------------------|-------|-----|
| TRANSFER IN | 250 EYED EGGS FROM WELLS HATCHERY | 12/06 | () |
| For SIC project at Northport School. | | | |

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

Facility notes for:
REGION 2 ED COOPS

DATE FISH/LB (LBS)

CHINOOK FALL 2006 PRIEST RAPIDS (36)

TRANSFER IN 550 EYED EGGS FROM PRIEST RAPIDS ()
Emerson Elem. School Coop. project and Saddle Mountain Intermediate School.

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

Facility notes for:
REGION 3 ED COOPS

DATE FISH/LB (LBS)

CHINOOK FALL 2006 BIG SOOS CR 09.0072

TRANSFER IN 2,000 EYED EGGS FROM SOOS CREEK HATCHERY 11/06 ()
To approved list of SIC projects.

CHINOOK FALL 2006 GLENWOOD SPRINGS

TRANSFER IN 1,000 EYED EGGS FROM GLENWOOD SPRINGS ()

CHINOOK FALL 2006 ISSAQUAH CR 08.0178

TRANSFER IN 1,000 EYED EGGS FROM ISSAQUAH HATCHERY ()
To approved list of SIC projects.

TRANSFER IN 2,750 GREEN EGGS FROM ISSAQUAH HATCHERY ()
To approved list of SIC projects. Schools should be provided with instructions and iodophores for disinfecting green eggs.

CHINOOK FALL 2006 SAMISH(FRIDAY CREEK)

TRANSFER IN 500 EYED EGGS FROM SAMISH HATCH.-FRIDAY ()
To approved list of SIC projects.

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

Facility notes for:
REGION 4 ED COOPS

DATE FISH/LB (LBS)

CHINOOK FALL 2006 KALAMA R (27.0002)

TRANSFER IN 250 EYED EGGS FROM KALAMA FALLS ()
To approved list of SIC projects.

CHINOOK FALL 2006 PRIEST RAPIDS (36)

TRANSFER IN 500 EYED EGGS FROM KCLICKITAT HATCHERY ()
For Goldendale FFA. Transfer if coho not available.

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

Facility notes for:
REGION 5 ED COOPS

DATE FISH/LB (LBS)

CHINOOK FALL 2006 CLEAR CR (11.0013)

TRANSFER IN 100 EYED EGGS FROM CLEAR CREEK HATCHERY ()

CHINOOK FALL 2006 GROVERS CR (15.0299)

TRANSFER IN 1,000 EYED EGGS FROM GROVERS CR HATCHERY ()

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

Facility notes for:
REGION 6 ED COOPS

DATE FISH/LB (LBS)

CHINOOK FALL 2006 GEORGE ADAMS (PURDY)

TRANSFER IN 40,000 FISH FROM GEORGE ADAMS 3/07 300 (133)
 For Hood Canal Conservancy sites. 100% OT Marked.
 PLANTING GOAL 35,000 FISH INTO JOHN CREEK (16.0253) 6/07 75 (466)
 Hamma Hamma Project. 100% OT Marked. Released May-June, 65-75 fpp.

CHINOOK FALL 2006 HAMMA HAMMA-JOHN CR

EGG TAKE GOAL 40,000 ()

TRANSFER IN 40,000 FISH FROM GEORGE ADAMS 3/07 300 (133)
 100% OT Marked.
 TRANSFER GOAL 40,000 EYED EGGS TO GEORGE ADAMS 11/06 ()

PLANTING GOAL 35,000 FISH INTO JOHN CREEK (16.0253) 6/07 75 (466)
 100% OT Marked. Released May-June, 65-75 fpp.

| | | | |
|------------------------|---|-----|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 932 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 266 | |
| =NET PRODUCTION | : | 666 | |

Facility notes for:
 RFEG 6 HOOD CANAL
 Implementation of Hood Canal Salmon Enhancement Group/WDFW cooperative Summer Chum supplementation program consistent with co-manager's Summer Chum Conservation Initiative and Hatchery and Genetic Management Plan submitted to NMFS.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 LTL WHITE SALMON-NFH

PLANTING GOAL 3,450,000 FISH INTO COLUMBIA R - GENERAL 6/07 60 (57,500)
Up River Brights. Fish transferred from Little White Salmon NFH or Bonneville (ODFW)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 57,500 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 57,500 | |

Facility notes for:

RINGOLD SPR HATCHER

All Steelhead will be mass marked with an adipose fin clip and right vent fin clip. Funded through Mitchell Act.
Returning adult Chinook will be transferred to Walla Walla sub-basin for natural production supplementation.

DATE FISH/LB (LBS)

CHINOOK 2006 QUEETS R (21.0016)

EGG TAKE GOAL 250,000 ()

PLANTING GOAL 200,000 FISH INTO SALMON R (21.0139) 8/07 40 (5,000)
US/Canada wild indicator stock.

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

Facility notes for:
SALMON R. FISH CULT

DATE FISH/LB (LBS)

CHINOOK FALL 2005 SAMISH(FRIDAY CREEK)

PLANTING GOAL 100,000 FISH INTO SAMISH R (03.0005) 3/07 12 (8,333)
Fish released Mar to April. Puget Sound Recreational Fishing Enhancement Bill funded.

CHINOOK FALL 2006 SAMISH(FRIDAY CREEK)

EGG TAKE GOAL 6,500,000 ()
 This egg-take includes all necessary to fulfill the programs at Kendall, Glenwood Springs, and Lummi Hatchery facilities if needed.

TRANSFER IN 500,000 FISH FROM KENDALL CR HATCHERY 3/07 300 (1,666)
 Held on isolated pathogen free water. Fish will be differentially otolith marked.

TRANSFER IN 100,000 FISH FROM KENDALL CR HATCHERY 10/07 25 (4,000)
 Held on isolated pathogen free water. Fish will be CWT marked.

TRANSFER GOAL 270,000 EYED EGGS TO GLENWOOD SPRINGS ()
 For Glenwood Springs. Transfer only if Glenwood does not meet egg-take.

TRANSFER GOAL 110,000 EYED EGGS TO KENDALL CR HATCHERY 11/06 ()
 Held on isolated well water.

TRANSFER GOAL 550,000 EYED EGGS TO KENDALL CR HATCHERY 11/06 ()
 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) 5/07 80 (50,000)
 On-station release

PLANTING GOAL 100,000 FISH INTO SAMISH R (03.0005) 3/08 12 (8,333)
 Fish released Mar - April. Puget Sound Recreational Fishing Enhancement Bill funded.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 58,333 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 1,666 | |
| =NET PRODUCTION | : | 56,667 | |

Facility notes for:
SAMISH HATCH.-FRIDA
There are no acceptable donor stocks for Fall Chinook at this facility.
State funded.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 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 4/07 250 (2,160)
 Fry transferred back to Satsop Springs. 100% AD clipped. 200k AD+CWT.
 TRANSFER GOAL 600,000 GREEN EGGS TO BINGHAM CR HATCHERY ()
 PLANTING GOAL 500,000 FISH INTO SATSOP R (22.0360) 6/07 80 (6,250)
 Released into EF Satsop River and/or at Satsop Springs.

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 6,250 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 2,160 | |
| =NET PRODUCTION | : | 4,090 | |

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.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 CHINOOK R (25.1001)

EGG TAKE GOAL 140,000 ()

PLANTING GOAL 107,500 FISH INTO CHINOOK R (25.1001) 6/07 100 (1,075)
80-100 fpp.

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 1,075 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 1,075 | |

Facility notes for:
SEA RESOURCES HATCH

DATE FISH/LB (LBS)

CHINOOK SUMMER 2005 METHOW/OKANOGAN

| | | | | |
|--|--------------|---------------------------|-------|--------------|
| TRANSFER IN | 600,000 FISH | FROM EASTBANK HATCHERY | 10/06 | 25 (24,000) |
| A portion of these fish may be used for Colville Acclimation and may not be transferred. | | | | |
| PLANTING GOAL | 576,000 FISH | INTO SIMILKAMEEN R 490325 | 4/07 | 10 (57,600) |

CHINOOK SUMMER 2006 METHOW/OKANOGAN

| | | | | |
|--|--------------|---------------------------|-------|--------------|
| TRANSFER IN | 600,000 FISH | FROM EASTBANK HATCHERY | 10/07 | 25 (24,000) |
| A portion of these fish may be used for Colville Acclimation and may not be transferred. | | | | |
| PLANTING GOAL | 576,000 FISH | INTO SIMILKAMEEN R 490325 | 4/08 | 10 (57,600) |

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 57,600 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 24,000 | |
| =NET PRODUCTION | : | 33,600 | |

Facility notes for:
SIMILKAMEEN POND

DATE FISH/LB (LBS)

CHINOOK SPRING 2006 NOOKSACK R. S.F.

| | | | | |
|-------------------|--------------|-------------------------|------|--------------|
| EGG TAKE GOAL | 240,000 | () | | |
| New Program 2006. | | | | |
| PLANTING GOAL | 200,000 FISH | INTO NOOKSACK RIVER -SF | 5/07 | 100 (2,000) |

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

Facility notes for:
SKOOKUM CR HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 ELWHA R (18.0272)

TRANSFER GOAL 210,000 FISH TO ELWHA HATCHERY 7/06 60 (3,500)
Transferred from July-August.

CHINOOK FALL 2006 ELWHA R (18.0272)

TRANSFER IN 3,300,000 EYED EGGS FROM HURD CREEK HATCHERY 11/06 ()
Must be maintained on regulated pathogen-free water in isolation.
TRANSFER GOAL 210,000 FISH TO BEAR SPRINGS 7/07 400 (525)

TRANSFER GOAL 2,600,000 FISH TO ELWHA HATCHERY 2/07 600 (4,333)

TRANSFER GOAL 210,000 FISH TO ELWHA HATCHERY 7/07 60 (3,500)
Transferred July-August.

CHINOOK SPRING 2005 SOLEDUCK R (20.0096)

PLANTING GOAL 200,000 FISH INTO SOLEDUCK R (20.0096) 4/07 4 (50,000)
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 2006 SOLEDUCK R (20.0096)

EGG TAKE GOAL 240,000 ()

PLANTING GOAL 200,000 FISH INTO SOLEDUCK R (20.0096) 4/08 4 (50,000)
Quileute Tribe and WDFW have agreed to adipose fin clip these fish instead of left ventral fin clipping, due to lower regeneration rate.

CHINOOK SUMMER 2006 SOLEDUCK R (20.0096)

EGG TAKE GOAL 400,000 ()

A Quileute Tribe Program only.

TRANSFER IN 300,000 FISH FROM LONESOME CR HATCHERY 4/07 150 (2,000)

A Quileute Tribe Project only.

TRANSFER GOAL 400,000 EYED EGGS TO LONESOME CR HATCHERY 11/06 ()

A Quileute Tribe Project only.

PLANTING GOAL 250,000 FISH INTO SOLEDUCK R (20.0096) 6/07 25 (10,000)

A Quileute Tribe Project only.

DATE FISH/LB (LBS)

CHINOOK SUMMER 2006 SOLEDUCK R (20.0096)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 60,000 | |
| +POUNDS TRANSFERED OUT | : | 7,833 | |
| -POUNDS TRANSFERED IN | : | 2,000 | |
| =NET PRODUCTION | : | 65,833 | |

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).

DATE FISH/LB (LBS)

CHINOOK FALL 2006 BIG SOOS CR 09.0072

EGG TAKE GOAL 4,800,000 ()

TRANSFER GOAL 320,000 FISH TO ICY CREEK HATCHERY 4/07 100 (3,200)

TRANSFER GOAL 300,000 EYED EGGS TO KETA CREEK HATCHERY 11/06 ()
Muckleshoot Tribal facility.

TRANSFER GOAL 2,000 EYED EGGS TO REGION 4 ED COOPS 11/06 ()

To approved list of SIC projects.

PLANTING GOAL 3,200,000 FISH INTO BIG SOOS CR 09.0072 6/07 80 (40,000)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 40,000 | |
| +POUNDS TRANSFERED OUT | : | 3,200 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 43,200 | |

Facility notes for:

SOOS CREEK HATCHERY

No importation of salmon stocks into this facility is allowed, Local stocks only.

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

Winter Steelhead (Adapted stock only), may be used to backfill Voights and Tokul Creek transfer to meet eggtake goals. Eggs must be certified disease free prior to transfer.

State funded.

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 LEWIS R (27.0168)

| | | | | |
|-------------------------------|-------------------|-------------------------|-------|-------------|
| TRANSFER GOAL | 75,000 FISH | TO FISH FIRST | 12/06 | 10 (7,500) |
| Echo Bay Net Pens. | | | | |
| TRANSFER GOAL | 75,000 FISH | TO FISH FIRST | 2/07 | 9 (8,333) |
| Echo Bay Net Pens. | | | | |
| TRANSFER GOAL | 206,000 EYED EGGS | TO GRAYS RIVER HATCHERY | | () |
| Eggs for Deep River Net Pens. | | | | |
| TRANSFER GOAL | 110,000 FISH | TO LEWIS RIVER HATCHERY | 1/07 | 12 (9,166) |

CHINOOK SPRING 2006 LEWIS R (27.0168)

| | | | | |
|-------------------------------|-------------------|-------------------------|-------|--------------|
| EGG TAKE GOAL | 1,600,000 | | | () |
| TRANSFER GOAL | 75,000 FISH | TO FISH FIRST | 12/07 | 10 (7,500) |
| Echo Bay Net Pens. | | | | |
| TRANSFER GOAL | 75,000 FISH | TO FISH FIRST | 2/08 | 9 (8,333) |
| Echo Bay Net Pens. | | | | |
| TRANSFER GOAL | 206,000 EYED EGGS | TO GRAYS RIVER HATCHERY | | () |
| Eggs for Deep River Net Pens. | | | | |
| TRANSFER GOAL | 840,000 FISH | TO LEWIS RIVER HATCHERY | 5/07 | 90 (9,333) |
| TRANSFER GOAL | 110,000 FISH | TO LEWIS RIVER HATCHERY | 1/08 | 10 (11,000) |

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 0 | |
| +POUNDS TRANSFERED OUT | : | 34,332 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 34,332 | |

Facility notes for:

SPEELYAI HATCHERY

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

Funded by PacifiCorp.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 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 3/07 170 (44,705)

On-station sub-yearling release.

PLANTING GOAL 4,200,000 FISH INTO COLUMBIA R - GENERAL 4/07 75 (56,000)

On-station sub-yearling release.

PLANTING GOAL 3,300,000 FISH INTO COLUMBIA R - GENERAL 5/07 60 (55,000)

On-station sub-yearling release.

| | | | |
|------------------------|---|---------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 155,705 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 155,705 | |

Facility notes for:
 SPRING CR NFH

DATE FISH/LB (LBS)

CHINOOK SUMMER 2006 STILLAGUAMISH RIVER

EGG TAKE GOAL 300,000 ()

TRANSFER GOAL 225,000 FISH TO WHITEHORSE PONDS 3/07 200 (1,125)

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 0 | |
| +POUNDS TRANSFERED OUT | : | 1,125 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 1,125 | |

Facility notes for:
STILLAGUAMISH HATCH

DATE FISH/LB (LBS)

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)

Program is sun setting, numbers are goals.

CHINOOK SPRING 2006 TUCANNON R (35.0009)

TRANSFER IN 132,000 FISH FROM LYONS FERRY HATCHERY 10/07 30 (4,400)
Transferred at 25-30 fpp. For release from Curl Lake Acclimation Pond.

PLANTING GOAL 132,000 FISH INTO TUCANNON R (35.0009) 4/08 15 (8,800)

CHINOOK SPRING 2006 TUCANNON R (CAPTIVE)

TRANSFER IN 155,000 FISH FROM LYONS FERRY HATCHERY 10/07 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) 4/08 15 (10,000)

Program is sun setting, numbers are goals.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 18,800 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 9,632 | |
| =NET PRODUCTION | : | 9,168 | |

Facility notes for:

TUCANNON HATCHERY

Funded through the Lower Snake Comp Plan. State funded program - 4,000 Jumbo Rainbow Trout.

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 SKAGIT R (03.0176)

PLANTING GOAL 40,000 FISH INTO TULALIP BAY 4/07 5 (8,000)
SP CK PROGRAM SUSPENDED BEGINNING WITH 2000 BROOD. WILL BE REINSTATED IN FUTURE.

CHINOOK SPRING 2006 SKAGIT R (03.0176)

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

PLANTING GOAL 40,000 FISH INTO TULALIP BAY 4/08 5 (8,000)
SP CK PROGRAM SUSPENDED BEGINNING WITH 2000 BROOD. WILL BE REINSTATED IN FUTURE.

CHINOOK SUMMER 2006 SKYKOMISH

TRANSFER IN 1,600,000 EYED EGGS FROM WALLACE RIVER HATCH ()

PLANTING GOAL 1,700,000 FISH INTO TULALIP BAY 4/07 65 (26,153)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 34,153 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 34,153 | |

Facility notes for:
TULALIP HATCHERY

DATE FISH/LB (LBS)

CHINOOK FALL 2005 DESCHUTES R 13.0028

TRANSFER IN 200,000 FISH FROM MCKERNAN HATCHERY 2/07 15 (13,333)
 Transfer February to March.
 PLANTING GOAL 200,000 FISH INTO CAPITOL LAKE (13) 4/07 10 (20,000)
 Released into Percival Cove/Tumwater Falls, February to April.

CHINOOK FALL 2006 DESCHUTES R 13.0028

EGG TAKE GOAL 4,800,000 ()

TRANSFER IN 2,800,000 FISH FROM COULTER CR HATCHERY 5/06 80 (35,000)
 80-150 fpp, March to May.
 TRANSFER IN 200,000 FISH FROM MCKERNAN HATCHERY 2/08 15 (13,333)
 Transfer February-April. 100% virus tested.
 TRANSFER IN 1,000,000 FISH FROM WALLACE RIVER HATCH 4/07 125 (8,000)
 80-150 fpp. April-May. Mass marked. 100% virus tested.
 TRANSFER GOAL 4,800,000 GREEN EGGS TO MINTER CR HATCHERY ()

PLANTING GOAL 3,800,000 FISH INTO CAPITOL LAKE (13) 5/07 70 (54,285)
 70-100 fpp. Planted May to June.
 PLANTING GOAL 200,000 FISH INTO CAPITOL LAKE (13) 4/08 10 (20,000)
 Released into Percival Cove/Tumwater Falls, February to April.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 74,285 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 21,333 | |
| =NET PRODUCTION | : | 52,952 | |

Facility notes for:
 TUMWATER - CAPITOL
 Chinook eggs may be used to supplement Chambers Creek Program.

DATE FISH/LB (LBS)

CHINOOK SUMMER 2005 WELLS DAM (47)

PLANTING GOAL 300,000 FISH INTO COLUMBIA R - GENERAL 4/07 8 (37,500)
 On station yearling release.

CHINOOK SUMMER 2006 WELLS DAM (47)

TRANSFER IN 1,331,000 EYED EGGS FROM WELLS HATCHERY 12/06 ()

TRANSFER IN 256,000 GREEN EGGS FROM WELLS HATCHERY 10/06 ()

PLANTING GOAL 450,000 FISH INTO COLUMBIA R - GENERAL 7/07 25 (18,000)

PLANTING GOAL 628,000 FISH INTO COLUMBIA R - GENERAL 7/07 55 (11,418)

On station zero age release.

PLANTING GOAL 200,000 FISH INTO COLUMBIA R - GENERAL 4/08 8 (25,000)

On station yearling release.

PLANTING GOAL 200,000 FISH INTO COLUMBIA R - GENERAL 5/08 8 (25,000)

For Chelan PUD survival study.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 37,500 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 37,500 | |

Facility notes for:

TURTLE ROCK HATCHER

Permitted under Section 10 for an anadromous release of 400,000 Steelhead smolts.

Funded by Chelan County PUD.

DATE FISH/LB (LBS)

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) |

CHINOOK SPRING 2006 TWISP RIVER

| | | | | |
|---------------|--------------|------------------------|------|--------------|
| TRANSFER IN | 183,300 FISH | FROM METHOW HATCHERY | 3/08 | 18 (10,183) |
| PLANTING GOAL | 183,300 FISH | INTO TWISP R (48.0374) | 4/08 | 15 (12,220) |

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 12,220 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 10,183 | |
| =NET PRODUCTION | : | 2,037 | |

Facility notes for:
TWISP ACCLIMATION P

DATE FISH/LB (LBS)

CHINOOK FALL 2006 VOIGHT CR (10.0414)

| | | |
|--|----------------|--|
| 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) 6/07 80 (20,000) |

CHINOOK FALL ADUL VOIGHT CR (10.0414)

PLANTING GOAL 1,000 FISH INTO PUYALLUP RIVER TRIBS 9/06 (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.

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

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.

DATE FISH/LB (LBS)

CHINOOK FALL 2006 DESCHUTES R 13.0028

TRANSFER IN 1,100,000 EYED EGGS FROM MINTER CR HATCHERY ()
 100% viral certified.
 TRANSFER GOAL 1,000,000 FISH TO TUMWATER - CAPITOL 4/07 125 (8,000)
 80-150 fpp. April-May. Mass marked. 100% virus tested.

CHINOOK SUMMER 2005 SKYKOMISH

PLANTING GOAL 250,000 FISH INTO SKYKOMISH R 07.0012 4/07 8 (31,250)
 250,000 funded under the Puget Sound Recreational Fishery Enhancement Bill.

CHINOOK SUMMER 2006 SKYKOMISH

EGG TAKE GOAL 3,500,000 ()
 TRANSFER GOAL 1,600,000 EYED EGGS TO TULALIP HATCHERY ()
 PLANTING GOAL 1,000,000 FISH INTO SKYKOMISH R 07.0012 6/07 70 (14,285)
 PLANTING GOAL 250,000 FISH INTO SKYKOMISH R 07.0012 4/08 8 (31,250)
 This production is funded under the Recreational Fisheries Enhancement Bill passed by the 1993 legislature.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 45,535 | |
| +POUNDS TRANSFERED OUT | : | 8,000 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 53,535 | |

Facility notes for:
 WALLACE RIVER HATCH
 State funded.
 All Steelhead will be mass marked with an adipose fin clip.
 Maxwellton Creek Coop ended BY 2006.

DATE FISH/LB (LBS)

CHINOOK FALL 2005 WASHOUGAL R 28.0159

PLANTING GOAL 500,000 FISH INTO WASHOUGAL R 28.0159 7/06 50 (10,000)
 On station plant.

CHINOOK FALL 2006 WASHOUGAL R 28.0159

EGG TAKE GOAL 4,700,000 ()

TRANSFER GOAL 3,000 EYED EGGS TO 1/07 ()
 For Kesinger RSI project.

PLANTING GOAL 3,500,000 FISH INTO WASHOUGAL R 28.0159 6/07 65 (53,846)

PLANTING GOAL 500,000 FISH INTO WASHOUGAL R 28.0159 7/07 50 (10,000)
 On-station plant.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 63,846 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 63,846 | |

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.

DATE FISH/LB (LBS)

CHINOOK SUMMER 2005 WELLS DAM (47)

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)

CHINOOK SUMMER 2006 WELLS DAM (47)

EGG TAKE GOAL 3,000,000 ()
 Mitigation is for 56,200 pounds of total production. Follow broodstock protocol.
 TRANSFER GOAL 100,000 EYED EGGS TO LK CHELAN SPORTSMAN 12/06 ()
 Triploids. RSI
 TRANSFER GOAL 250 EYED EGGS TO REGION 2 ED COOPS 12/06 ()
 For SIC project at Northport School.
 TRANSFER GOAL 1,331,000 EYED EGGS TO TURTLE ROCK HATCHERY 12/06 ()
 TRANSFER GOAL 256,000 GREEN EGGS TO TURTLE ROCK HATCHERY 10/06 ()
 PLANTING GOAL 484,000 FISH INTO COLUMBIA R - GENERAL 6/07 20 (24,200)
 PLANTING GOAL 320,000 FISH INTO COLUMBIA R - GENERAL 4/08 10 (32,000)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 56,200 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 56,200 | |

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

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 WHITE R (45.1116)

| | | | | |
|---------------|-------------|---------------------------|------|-------------|
| TRANSFER IN | 60,000 FISH | FROM LTL WHITE SALMON NFH | 3/07 | 20 (3,000) |
| PLANTING GOAL | 60,000 FISH | INTO LAKE WENATCHEE (45) | 5/07 | 6 (10,000) |

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 10,000 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 3,000 | |
| =NET PRODUCTION | : | 7,000 | |

Facility notes for:
WENATCHEE NET PENS
Funded by Chelan County PUD

DATE FISH/LB (LBS)

CHINOOK SPRING 2006 WHITE R (10.0031)

| | | | | |
|---|--------------|---------------------------|------|--------------|
| TRANSFER IN | 450,000 FISH | FROM HUPP SPRINGS | 3/07 | 200 (2,250) |
| Vent clipped. | | | | |
| TRANSFER IN | 250,000 FISH | FROM WHITE RIVER HATCHERY | | 200 (1,250) |
| Any excess program fish will go to acclimation Pond Site. | | | | |
| PLANTING GOAL | 340,000 FISH | INTO WHITE R (10.0031) | 5/07 | 88 (3,863) |
| PLANTING GOAL | 55,000 FISH | INTO WHITE R (10.0031) | 4/08 | 8 (6,875) |

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 3,863 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 2,250 | |
| =NET PRODUCTION | : | 1,613 | |

Facility notes for:
 WHITE R. ACCL PONDS

DATE FISH/LB (LBS)

CHINOOK SPRING 2006 WHITE R (10.0031)

EGG TAKE GOAL 725,000 ()

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.

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

Facility notes for:
WHITE RIVER HATCHER

DATE FISH/LB (LBS)

CHINOOK SUMMER 2006 STILLAGUAMISH RIVER

| | | | | |
|---------------|--------------|--------------------------|------|--------------|
| TRANSFER IN | 225,000 FISH | FROM STILLAGUAMISH HATCH | 3/07 | 200 (1,125) |
| PLANTING GOAL | 220,000 FISH | INTO STILLAGUAMISH R -NF | 5/07 | 90 (2,444) |

| | | | |
|------------------------|---|-------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 2,444 | |
| +POUNDS TRANSFERED OUT | : | 0 | |
| -POUNDS TRANSFERED IN | : | 1,125 | |
| =NET PRODUCTION | : | 1,319 | |

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

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 LTL WHITE SALMON-NFH

PLANTING GOAL 250,000 FISH INTO WALLA WALLA R 320008 3/07 15 (16,666)

CHINOOK SPRING 2005 UMATILLA SFH

TRANSFER GOAL 210,000 FISH TO 2/07 17 (12,352)
Fish received from Umatilla SFH as eggs. Transferred to Imeqes Pond, Oregon.

CHINOOK SPRING 2006 LTL WHITE SALMON-NFH

PLANTING GOAL 250,000 FISH INTO WALLA WALLA R 320008 3/08 15 (16,666)

CHINOOK SPRING 2006 UMATILLA SFH

TRANSFER GOAL 210,000 FISH TO 2/08 17 (12,352)
Fish received from Umatilla SFH as eggs. Transferred to Imeqes Pond, Oregon.

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 16,666 | |
| +POUNDS TRANSFERED OUT | : | 12,352 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 29,018 | |

Facility notes for:
WILLARD NFH

Unless otherwise indicated, eggs or fish are transferred in from Little White Salmon NFH
At present, Willard NFH is used as a rearing station only and plants or transfers its entire production to other areas.

DATE FISH/LB (LBS)

CHINOOK SPRING 2005 WINTHROP

TRANSFER GOAL 200 FISH TO USNBS RESEARCH 4/07 18 (11)
 At Marrowstone
 PLANTING GOAL 600,000 FISH INTO METHOW R (48.0002) 4/07 18 (33,333)
 Includes Leavenworth stock also.

CHINOOK SPRING 2006 WINTHROP

EGG TAKE GOAL 660,000 ()
 PLANTING GOAL 600,000 FISH INTO METHOW R (48.0002) 4/08 18 (33,333)

| | | | |
|------------------------|---|--------|--|
| FY 20 | : | | |
| POUNDS RELEASED | : | 33,333 | |
| +POUNDS TRANSFERED OUT | : | 11 | |
| -POUNDS TRANSFERED IN | : | 0 | |
| =NET PRODUCTION | : | 33,344 | |

Facility notes for:
 WINTHROP NFH