Brood Year: 2015 **Planting Goal:** 267,000

Species: Summer Chinook - Early Pounds: 26,700

Stock: Okanogan
Origin: Wild

Program: Integrated

Egg Take Goal: 360,000 **Adult Goal:** 158

Estimated Release Data:

Start Date: End Date: Num Released fish per lb. Wt. grams Total weight (lb.) Total weight (kg) Life Stage Release Site Mark Type Tagged

04/15/17 04/30/17 267,000 10 45 26,700 12,015 yearlings Similkameen Ad Clipped CWT

Notes: Egg take goal includes 3% for culling.

Adult Goal includes 10% pre-spawn mortality

10% Green to Eyed egg mortality Rearing mortality is 16.7%

			Number	Number				
Species	Source	Date	Green Eggs	Eyed Eggs	Number Ponded	Fed Fry	Released	Location
EA SU Chinook YR	Okanogan	April	349,200	314,280	298,566	283,638	267,000	Similkameen

Brood Year: 2015 **Planting Goal:** 566,000

Species: Summer Chinook - Late Pounds: 32,600

Stock: Okanogan
Origin: Wild

Program: Integrated

Egg Take Goal: 765,000 **Adult Goal:** 340

Estimated Release Data:

Start Date: **End Date:** Num Released fish per lb. Wt. grams Total weight (lb.) Total weight (kg) Life Stage Release Site Mark Type Tagged 04/15/17 04/30/17 45 11,970 Ad Clipped 266,000 10 26,600 yearlings Omak CWT 05/15/16 06/01/16 300,000 50 11 6,000 3,300 sub-yearling Omak Ad Clipped CWT

Notes: Egg take goal includes 3% for culling.

Adult Goal includes 10% pre-spawn mortality

10% Green to Eyed egg mortality

Rearing mortality is 15.7% for yearlings, 16.2% for subs.

			Number	Number				
Species	Source	Date	Green Eggs	Eyed Eggs	Number Ponded	Fed Fry	Released	Location
EA SU Chinook YR	Okanogan	April	348,764	313,887	298,193	283,283	266,000	Omak
EA SU Chinook Sub	Okanogan	June	393,287	353,958	336,260	319,447	300,000	Omak

Brood Year: 2015 **Planting Goal:** 450,000

Species: Summer Chinook - Late Pounds: 29,000

Stock:OkanoganOrigin:HatcheryProgram:Segregated

Egg Take Goal: 620,000 **Adult Goal:** 276

Estimated Release Data:

Start Date: **End Date:** Num Released fish per lb. Wt. grams Total weight (lb.) Total weight (kg) Life Stage Release Site Mark Type Tagged 04/15/17 04/30/17 45 Ad Clipped 250,000 10 25,000 11,250 yearlings CJ hatchery 05/15/16 06/01/16 200,000 50 11 4,000 2,200 sub-yearling CJ hatchery Ad Clipped

Notes: Egg take goal includes 5% for culling.

Adult Goal includes 10% pre-spawn mortality

10% Green to Eyed egg mortality

Rearing mortality is 14.4% for yearlings, 16.5% for subs.

			Number	Number				
Species	Source	Date	Green Eggs	Eyed Eggs	Number Ponded	Fed Fry	Released	Location
EA SU Chinook YR	Okanogan	April	323,950	291,555	276,977	263,128	250,000	CJ Hatchery
EA SU Chinook Sub	Okanogan	June	265,050	238,545	226,618	215,287	200,000	CJ Hatchery

Brood Year: 2015 **Planting Goal**: 266,000

Species:Summer Chinook - EarlyPounds:26,600

Stock: Okanogan
Origin: Wild

Program: Integrated

Egg Take Goal: 360,000 **Adult Goal:** 158

Estimated Release Data:

Start Date: End Date: Num Released fish per lb. Wt. grams Total weight (lb.) Total weight (kg) Life Stage Release Site Mark Type Tagged

04/15/17 04/30/17 266,000 10 45 26,600 11,970 yearlings Riverside Ad Clipped CWT

Notes: Egg take goal includes 3% for culling.

Adult Goal includes 10% pre-spawn mortality

10% Green to Eyed egg mortality Rearing mortality is 16.7%

			Number	Number				
Species	Source	Date	Green Eggs	Eyed Eggs	Number Ponded	Fed Fry	Released	Location
EA SU Chinook YR	Okanogan	April	349,200	314,280	298,566	283,638	266,000	Riverside

Brood Year: 2015 **Planting Goal:** 450,000

Species: Summer Chinook - Early Pounds: 29,000

Stock:OkanoganOrigin:HatcheryProgram:Segregated

Egg Take Goal: 620,000 **Adult Goal:** 276

Estimated Release Data:

Start Date: **End Date:** Num Released fish per lb. Wt. grams Total weight (lb.) Total weight (kg) Life Stage Release Site Mark Type Tagged 04/15/17 04/30/17 25,000 Ad Clipped 250,000 10 45 11,250 yearlings CJ hatchery 50 9 05/15/16 06/01/16 200,000 4,000 1,800 sub-yearling CJ hatchery Ad Clipped

Notes: Egg take goal includes 5% for culling.

Adult Goal includes 10% pre-spawn mortality

10% Green to Eyed egg mortality

Rearing mortality is 14.4% for yearlings, 16.5% for subs.

			Number	Number				
Species	Source	Date	Green Eggs	Eyed Eggs	Number Ponded	Fed fry	Released	Location
EA SU Chinook YR	Okanogan	April	323,950	291,555	276,977	263,128	250,000	CJ Hatchery
EA SU Chinook Sub	Okanogan	June	265,050	238,545	226,618	215,287	200,000	CJ Hatchery

Planting Goal: Brood Year: 2015 700,000

Species: Spring Chinook Pounds: 46,667

Stock: Leavenworth Origin: Hatchery

Egg Take Goal: 1,094,400 Adult Goal: 640

Estimated Release Data:

Start Date: **End Date:** Num Released fish per lb. Wt. grams Total weight (lb.) Total weight (kg) Life Stage Release Site Mark Type Tagged

04/15/17 04/30/17 700,000 46,667 21,000 Ad Clipped 15 30 yearlings CJ hatchery

Notes: Egg take goal includes 20% for culling.

Adult Goal includes 10% pre-spawn mortality

10% Green to Eyed egg mortality

Rearing mortality is 15.5%

			Number	Number				
Species	Source	Date	Green Eggs	Eyed Eggs	Number Ponded	Fed Fry	Released	Location
Spring Chinook	Leavenworth	April	875,520	787,968	748,570	711,141	700,000	CJ Hatchery

 Brood Year:
 2015
 Planting Goal:
 200,000

 Species:
 Spring Chinook
 Pounds:
 13,333

Species: Spring Chinook
Stock: Met Comp
Origin: Hatchery/Wild

Egg Take Goal: 326,800 **Adult Goal:** 190

Estimated Release Data:

Start Date: End Date: Num Released fish per lb. Wt. grams Total weight (lb.) Total weight (kg) Life Stage Release Site Mark Type Tagged

04/15/17 04/30/17 200,000 15 30 13,333 6,000 yearlings Tonasket Pond Ad Clipped CWT

Notes: Egg take goal includes 20% for culling.

Adult Goal includes 10% pre-spawn mortality

10% Green to Eyed egg mortality Rearing mortality is 15.8%

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			Number	Number				
Species	Source	Date	Green Eggs	Eyed Eggs	Number Ponded	Fed Fry	Released	Location
Spring Chinook	Met Comp	April	261,440	235,296	223,531	212,355	200,000	Tonasket