

2008 ANNUAL REPORT ALASKAN SALMON HATCHERY

Year ending December 15, 2008

Hatchery name/Location

Permit holder name/Address

Person to contact name

regarding this report phone

Schedule A - Egg-take

ID	Brood Year	Species	Ancestral Stock	Donor Stock	Egg-take Green	Eggs Retained	Eggs Survived
1	2008	SOCKEYE	AFOGNAK LK 252-34	AFOGNAK LK 252-34	1,024,323	1,024,323	892,521
2	2008	SOCKEYE	SALTERY LK 259-41	SALTERY LK 259-41	2,391,763	2,391,763	2,114,416
3	2008	COHO	BUSKIN R 259-21	BUSKIN R 259-21	95,264	91,264	88,192
4	2008	CHINOOK		MONASHKA 259-10	267,600	267,600	250,896
5	2008	RAINBOW TROUT		FORT RICHARDSON H		88,102	79,556

Schedule B - Section A - Life Stage Information

ID	Brood Year	Species	Ancestral Stock	Donor Stock	Green	Eyed	Emg Fry	Fed Fry	Smolt
1	2007	SOCKEYE		AFOGNAK LK 252-34	1,337,370	1,168,913	1,068,214	998,001	
2	2007	SOCKEYE		SALTERY LK 259-41	1,641,545	1,404,250	1,058,638	1,049,809	
3	2007	COHO	BUSKIN R 259-21	BUSKIN R 259-21	97,335	88,607	84,283		
4	2007	CHINOOK		MONASHKA 259-10	208,712	201,272	197,719		
5	2006	CHINOOK		MONASHKA 259-10	347,101	308,240	298,733	148,280	148,280
6	2008	RAINBOW TROUT		FORT RICHARDSON H	88,102	79,556	65,458		

Schedule B - Section C - Release

ID	Release ID/Tag Code	Brood Year	Species	Ancestral Stock	Donor Stock	Site	Total Released
1	I01084KRAA08	2007	SOCKEYE		AFOGNAK LK 252-34	B WATERFALL LK 251-82 (B)	46,612
1	I01084KRAA03	2007	SOCKEYE		AFOGNAK LK 252-34	L WATERFALL LK 251-82 (B)	52,399
1	I01084KRAA01	2007	SOCKEYE		AFOGNAK LK 252-34	HIDDEN LK 251-40	153,925
1	I01084KRAA05	2007	SOCKEYE		AFOGNAK LK 252-34	CRESCENT LK 252-36 (B)	164,788
1	I01084KRAA02	2007	SOCKEYE		AFOGNAK LK 252-34	CRESCENT LK 252-36 (B)	180,407
1	I01084KRAA04	2007	SOCKEYE		AFOGNAK LK 252-34	HIDDEN LK 251-40	199,876
1	I01084KRAA07	2007	SOCKEYE		AFOGNAK LK 252-34	L WATERFALL LK 251-82 (B)	199,994
2	I01084KRAA09	2007	SOCKEYE		SALTERY LK 259-41	SPIRIDON LK 254-40	1,049,809
3	I01082KRAA11	2007	COHO	BUSKIN R 259-21	BUSKIN R 259-21	SOUTHERN LK	3,485
3	I01082KRAA12	2007	COHO	BUSKIN R 259-21	BUSKIN R 259-21	ABERCROMBIE LK 259-10	3,486
3	I01082KRAA13	2007	COHO	BUSKIN R 259-21	BUSKIN R 259-21	CHINIAK LK 259-25	14,557
3	I01082KRAA05	2007	COHO	BUSKIN R 259-21	BUSKIN R 259-21	MAYFLOWER LK 259-24	6,469
3	I01082KRAA02	2007	COHO	BUSKIN R 259-21	BUSKIN R 259-21	DARK LK 259-10	7,495
3	I01082KRAA04	2007	COHO	BUSKIN R 259-21	BUSKIN R 259-21	POTATOPATCH LK 259-21	9,484
3	I01082KRAA03	2007	COHO	BUSKIN R 259-21	BUSKIN R 259-21	MISSION LK 259-21	12,482
3	I01082KRAA01	2007	COHO	BUSKIN R 259-21	BUSKIN R 259-21	ISLAND LK 259-10	22,495
5	I01081KRAA03	2006	CHINOOK		MONASHKA 259-10	AMERICAN R 259-23	22,441
5	I01081KRAA02	2006	CHINOOK		MONASHKA 259-10	OLDS R 259-24	22,483

5	I01081KRAA04	2006	CHINOOK		MONASHKA 259-10	OLDS R 259-24	22,515
5	I01081KRAA01	2006	CHINOOK		MONASHKA 259-10	AMERICAN R 259-23	22,531
5	I01081KRAA05	2006	CHINOOK		MONASHKA 259-10	MONASHKA CR 259-10	58,310
6	I0108CKRAA01	2008	RAINBOW TROUT		FORT RICHARDSON H	KODIAK LAKES	11,390
6	I0108CKRAA02	2008	RAINBOW TROUT		FORT RICHARDSON H	KODIAK LAKES	15,100
6	I0108CKRAA03	2008	RAINBOW TROUT		FORT RICHARDSON H	KODIAK LAKES	34,301

Schedule C - Return

ID	Species	Ancestral Stock	Donor Stock	Project	Cost Recovery	Comm Property	Total Return
1	SOCKEYE	AFOGNAK LK 252-34	AFOGNAK LK 252-34	FOUL BAY		5,534	5,534
2	SOCKEYE	AFOGNAK LK 252-34	AFOGNAK LK 252-34	WATERFALL BAY		164	164
3	SOCKEYE	SALTERY LK 259-41	SALTERY LK 259-41	SETTLER'S COVE		636	636
4	SOCKEYE	SALTERY LK 259-41	SALTERY LK 259-41	SPIRIDON L		244,414	244,414
5	SOCKEYE	SALTERY LK 259-41	SALTERY LK 259-41	RUTH L			
6	COHO	BUSKIN LK 259-21	BUSKIN LK 259-21	KODIAK ROAD SYS LAKES		1,600	1,600
7	CHINOOK	MONASHKA 259-10	MONASHKA 259-10	MONASHKA CR		120	300

Schedule F - Return

ID	Species	Stock	Project	Cost Recovery	Comm Property	Total Return
1	SOCKEYE		FOUL BAY		703	703
2	SOCKEYE		SETTLER'S COVE		150	150

Schedule A-1

2008 ANNUAL BROODSTOCK AND INITIAL SURVIVAL REPORT

PILLAR CREEK

Continued to

- 1. Species
- 2. Donor stock
- 3. Ancestral stock
- 4. Viable broodstock (spawned, eggs in incubators) females males total
- 5. Inviabile broodstock (green/over-ripe/bad) females males total
- 6. Unspawned fish (roe recovery, excess males)
- 7. Holding mortalities (raceway, pen mortalities)
- 8. Adults sacrificed for broodstock (sum 4 thru 7)
- 9. Average length and weight of adults used for broodstock
 - Females mm kg
 - Males mm kg
- 10. Average fecundity (eggs/female) Override auto calculation
- 11. Egg-take dates (first date)
- 12. Egg-take dates (last date)
- 13. Number of green eggs taken

14-16. Transfers, Morts, and Culls

Transfer Type	Date	Life Stage	FTP	Direction	Site/Discard Cause	Total
Total Transfers, Morts, and Culls						<input type="text"/>

- 17. Number of green eggs retained in hatchery
- 18. Number remaining in hatchery at eyed stage % survival Override auto calculation
- 19. Describe procedures used for egg takes and evaluation of in-hatchery survivals:

Updated Per 09AR. There was a fusobacteria outbreak in one of the four raceways which held this stock. Approx. 50% of the raceway inventory (135,000 fish) were lost over a 2.5 week period, May 27 to June 16.

Entered By

Date Last Modified

Schedule A-2

2008 ANNUAL BROODSTOCK AND INITIAL SURVIVAL REPORT

PILLAR CREEK

Continued to

- 1. Species
- 2. Donor stock
- 3. Ancestral stock
- 4. Viable broodstock (spawned, eggs in incubators) females males total
- 5. Inviabile broodstock (green/over-ripe/bad) females males total
- 6. Unspawned fish (roe recovery, excess males)
- 7. Holding mortalities (raceway, pen mortalities)
- 8. Adults sacrificed for broodstock (sum 4 thru 7)
- 9. Average length and weight of adults used for broodstock
 - Females mm kg
 - Males mm kg
- 10. Average fecundity (eggs/female) Override auto calculation
- 11. Egg-take dates (first date)
- 12. Egg-take dates (last date)
- 13. Number of green eggs taken

14-16. Transfers, Morts, and Culls

Transfer Type	Date	Life Stage	FTP	Direction	Site/Discard Cause	Total
Transferred	12/31/2008	EYED EGG		TO	KITOI BAY H	615,274

Total Transfers, Morts, and Culls

- 17. Number of green eggs retained in hatchery
- 18. Number remaining in hatchery at eyed stage % survival Override auto calculation
- 19. Describe procedures used for egg takes and evaluation of in-hatchery survivals:

Updated per 09 AR. 2,391,763 GE taken. 1,776,489 put in hatchery. 529,335 ee xtered to Kitoi Bay Hatchery.

Entered By

Date Last Modified

Schedule A-3

2008 ANNUAL BROODSTOCK AND INITIAL SURVIVAL REPORT

PILLAR CREEK

Continued to

- 1. Species
- 2. Donor stock
- 3. Ancestral stock
- 4. Viable broodstock (spawned, eggs in incubators) females males total
- 5. Inviabile broodstock (green/over-ripe/bad) females males total
- 6. Unspawned fish (roe recovery, excess males)
- 7. Holding mortalities (raceway, pen mortalities)
- 8. Adults sacrificed for broodstock (sum 4 thru 7)
- 9. Average length and weight of adults used for broodstock
 - Females mm kg
 - Males mm kg
- 10. Average fecundity (eggs/female) Override auto calculation
- 11. Egg-take dates (first date)
- 12. Egg-take dates (last date)
- 13. Number of green eggs taken

14-16. Transfers, Morts, and Culls

Transfer Type	Date	Life Stage	FTP	Direction	Site/Discard Cause	Total
Transferred	10/1/2008	EYED EGG		TO	ALASKAN RURAL SCHOOLS	4,000

Total Transfers, Morts, and Culls

- 17. Number of green eggs retained in hatchery
- 18. Number remaining in hatchery at eyed stage % survival Override auto calculation
- 19. Describe procedures used for egg takes and evaluation of in-hatchery survivals:

Updated per 09 AR. 95,264 ge taken. 91,264 put in hatchery. 4,000 ge xfered to kodiak school classroom incubators.

Entered By

Date Last Modified

Schedule A-4

2008 ANNUAL BROODSTOCK AND INITIAL SURVIVAL REPORT

PILLAR CREEK

Continued to 2009, B-2

- 1. Species
- 2. Donor stock
- 3. Ancestral stock
- 4. Viable broodstock (spawned, eggs in incubators) females males total
- 5. Inviabile broodstock (green/over-ripe/bad) females males total
- 6. Unspawned fish (roe recovery, excess males)
- 7. Holding mortalities (raceway, pen mortalities)
- 8. Adults sacrificed for broodstock (sum 4 thru 7)
- 9. Average length and weight of adults used for broodstock
 - Females mm kg
 - Males mm kg
- 10. Average fecundity (eggs/female) Override auto calculation
- 11. Egg-take dates (first date)
- 12. Egg-take dates (last date)
- 13. Number of green eggs taken

14-16. Transfers, Morts, and Culls

Transfer Type	Date	Life Stage	FTP	Direction	Site/Discard Cause	Total
Total Transfers, Morts, and Culls						<input type="text" value=""/>

- 17. Number of green eggs retained in hatchery
- 18. Number remaining in hatchery at eyed stage % survival Override auto calculation
- 19. Describe procedures used for egg takes and evaluation of in-hatchery survivals:

Updated per 2010 AR.

Entered By

Date Last Modified

Schedule A-5

2008 ANNUAL BROODSTOCK AND INITIAL SURVIVAL REPORT

PILLAR CREEK

Continued to

- 1. Species
- 2. Donor stock
- 3. Ancestral stock
- 4. Viable broodstock (spawned, eggs in incubators) females males total
- 5. Inviabile broodstock (green/over-ripe/bad) females males total
- 6. Unspawned fish (roe recovery, excess males)
- 7. Holding mortalities (raceway, pen mortalities)
- 8. Adults sacrificed for broodstock (sum 4 thru 7)
- 9. Average length and weight of adults used for broodstock
 - Females mm kg
 - Males mm kg
- 10. Average fecundity (eggs/female) Override auto calculation
- 11. Egg-take dates (first date)
- 12. Egg-take dates (last date)
- 13. Number of green eggs taken

14-16. Transfers, Morts, and Culls

Transfer Type	Date	Life Stage	FTP	Direction	Site/Discard Cause	Total
Transferred	1/1/2008	GREEN EGG		FROM	FORT RICHARDSON H	88,102

Total Transfers, Morts, and Culls

- 17. Number of green eggs retained in hatchery
- 18. Number remaining in hatchery at eyed stage % survival Override auto calculation
- 19. Describe procedures used for egg takes and evaluation of in-hatchery survivals:

Entered By

Date Last Modified

Schedule B-1

2008 ANNUAL FISH CULTURE PRODUCTION REPORT

PILLAR CREEK

Species

Donor Stock

Brood Year

Ancestral Stock

Continued from to

A. Life Stage Information

	Acutal Number	% cum survival	Annotate transfers between hatcheries, significant mortalities, or provide other descriptive comments.
1. Green Eggs	1,337,370	100	
2. Eyed Eggs	1,168,913	87.40	
3. Emergent Fry	1,068,214	79.87	
4. Fed Fry	998,001	74.62	
5. Smolts			

B. Transfers, Morts, and Culls

Transfer Type	Date	Life Stage	FTP	Direction	Site/Discard Cause	Total
Total Transfers, Morts, and Culls						<input type="text"/>

C. Release Information

Release ID/ Tag Code	FTP	Ancestral Stock	Donor Stock	Site	Date Last Released	Life Stage	Total
!01084KRAA08			AFOGNAK LK 252-34	B WATERFALL LK 251-82 (B)	9/28/2008	PRESMOLT	46,612
!01084KRAA02			AFOGNAK LK 252-34	CRESCENT LK 252-36 (B)	6/9/2008	FED FRY	180,407
!01084KRAA05			AFOGNAK LK 252-34	CRESCENT LK 252-36 (B)	9/29/2008	PRESMOLT	164,788
!01084KRAA01			AFOGNAK LK 252-34	HIDDEN LK 251-40	6/9/2008	FED FRY	153,925
!01084KRAA04			AFOGNAK LK 252-34	HIDDEN LK 251-40	9/28/2008	PRESMOLT	199,876
!01084KRAA03			AFOGNAK LK 252-34	L WATERFALL LK 251-82 (B)	6/9/2008	FED FRY	52,399
!01084KRAA07			AFOGNAK LK 252-34	L WATERFALL LK 251-82 (B)	9/28/2008	PRESMOLT	199,994

Total Released

D. Other

Untagged Release

Annual Report: 2008, SCHEDULE B-1

Release ID Code: !01084KRAA08

General Information

Project Leader:	BYRNE	Species:	SOCKEYE	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2007	Release Type:	PRODUCTION
Division/Section:		Adult Run:	SPRING	Mark Type:	NO MARK
Facility:	PILLAR CREEK			Thermal Mark ID:	
Donor Stock:	AFOGNAK LK 252-34	Release Group:		Hatch Code:	
Ancestral Stock:		FTP:		Experimental Class:	

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	BYRNE	Release Stage:	PRESMOLT
Release Site:	B WATERFALL LK 251-82 (B)	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:		Expected Survival:	NORMAL

Size at Release

Release Dates

Total Fish Released

Weight (g):	7.50	Fork Length (mm):		Began:	09/28/2008	Ended:	09/28/2008		46,612
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged ReleaseAnnual Report: **2008, SCHEDULE B-1**

Release ID Code: !01084KRAA02

General Information

Project Leader:	BYRNE	Species:	SOCKEYE	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2007	Release Type:	PRODUCTION
Division/Section:		Adult Run:	SPRING	Mark Type:	NO MARK
Facility:	PILLAR CREEK			Thermal Mark ID:	
Donor Stock:	AFOGNAK LK 252-34	Release Group:		Hatch Code:	
Ancestral Stock:		FTP:		Experimental Class:	

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	BYRNE	Release Stage:	FED FRY
Release Site:	CRESCENT LK 252-36 (B)	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:		Expected Survival:	NORMAL

Size at Release**Release Dates****Total Fish Released**

Weight (g):	0.39	Fork Length (mm):		Began:	06/09/2008	Ended:	06/09/2008		180,407
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Comments: 250 characters max.

FINAL RELEASE DATE NOT REPORTED - ASSUMED TO BE 6/9/2008 (DB 10/29/08)

Report version: 2021.06.30.0638

Untagged Release

Annual Report: **2008, SCHEDULE B-1**

Release ID Code:

General Information

Project Leader:	<input type="text" value="BYRNE"/>	Species:	<input type="text" value="SOCKEYE"/>	Rearing Type:	<input type="text" value="HATCHERY"/>
Agency:	<input type="text" value="KRAA"/>	Brood Year:	<input type="text" value="2007"/>	Release Type:	<input type="text" value="PRODUCTION"/>
Division/Section:	<input type="text"/>	Adult Run:	<input type="text" value="SPRING"/>	Mark Type:	<input type="text" value="NO MARK"/>
Facility:	<input type="text" value="PILLAR CREEK"/>	Release Group:	<input type="text"/>	Thermal Mark ID:	<input type="text"/>
Donor Stock:	<input type="text" value="AFOGNAK LK 252-34"/>	FTP:	<input type="text"/>	Hatch Code:	<input type="text"/>
Ancestral Stock:	<input type="text"/>			Experimental Class:	<input type="text"/>

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	<input type="text" value="BYRNE"/>	Release Stage:	<input type="text" value="PRESMOLT"/>
Release Site:	<input type="text" value="CRESCENT LK 252-36 (B)"/>	Unmarked Counting Method:	<input type="text" value="WEIGHT DERIVED"/>
Anadromous Stream #:	<input type="text"/>	Expected Survival:	<input type="text" value="NORMAL"/>

Size at Release

Release Dates

Total Fish Released

Weight (g):	<input type="text" value="7.50"/>	Fork Length (mm):	<input type="text"/>	Began:	<input type="text" value="09/28/2008"/>	Ended:	<input type="text" value="09/29/2008"/>	<input type="text" value="164,788"/>
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged Release

Annual Report: **2008, SCHEDULE B-1**

Release ID Code: !01084KRAA01

General Information

Project Leader:	BYRNE	Species:	SOCKEYE	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2007	Release Type:	PRODUCTION
Division/Section:		Adult Run:	SUMMER	Mark Type:	NO MARK
Facility:	PILLAR CREEK			Thermal Mark ID:	
Donor Stock:	AFOGNAK LK 252-34	Release Group:		Hatch Code:	
Ancestral Stock:		FTP:		Experimental Class:	

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	BYRNE	Release Stage:	FED FRY
Release Site:	HIDDEN LK 251-40	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:		Expected Survival:	NORMAL

Size at Release		Release Dates		Total Fish Released				
Weight (g):	0.40	Fork Length (mm):		Began:	06/09/2008	Ended:	06/09/2008	153,925

Comments: 250 characters max.

FINAL RELEASE DATE NOT REPORTED - ASSUMED TO BE 6/9/2008 (DB 10/29/08)

Report version: 2021.06.30.0638

Untagged Release

Annual Report: **2008, SCHEDULE B-1**

Release ID Code:

General Information

Project Leader:	<input type="text" value="BYRNE"/>	Species:	<input type="text" value="SOCKEYE"/>	Rearing Type:	<input type="text" value="HATCHERY"/>
Agency:	<input type="text" value="KRAA"/>	Brood Year:	<input type="text" value="2007"/>	Release Type:	<input type="text" value="PRODUCTION"/>
Division/Section:	<input type="text"/>	Adult Run:	<input type="text" value="SPRING"/>	Mark Type:	<input type="text" value="NO MARK"/>
Facility:	<input type="text" value="PILLAR CREEK"/>	Thermal Mark ID:	<input type="text"/>	Hatch Code:	<input type="text"/>
Donor Stock:	<input type="text" value="AFOGNAK LK 252-34"/>	Release Group:	<input type="text"/>	Experimental Class:	<input type="text"/>
Ancestral Stock:	<input type="text"/>	FTP:	<input type="text"/>		

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	<input type="text" value="BYRNE"/>	Release Stage:	<input type="text" value="PRESMOLT"/>
Release Site:	<input type="text" value="HIDDEN LK 251-40"/>	Unmarked Counting Method:	<input type="text" value="WEIGHT DERIVED"/>
Anadromous Stream #:	<input type="text"/>	Expected Survival:	<input type="text" value="NORMAL"/>

Size at Release

Release Dates

Total Fish Released

Weight (g):	<input type="text" value="7.50"/>	Fork Length (mm):	<input type="text"/>	Began:	<input type="text" value="09/27/2008"/>	Ended:	<input type="text" value="09/28/2008"/>	<input type="text" value="199,876"/>
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged Release

Annual Report: **2008, SCHEDULE B-1**

Release ID Code:

General Information

Project Leader: <input type="text" value="BYRNE"/>	Species: <input type="text" value="SOCKEYE"/>	Rearing Type: <input type="text" value="HATCHERY"/>
Agency: <input type="text" value="KRAA"/>	Brood Year: <input type="text" value="2007"/>	Release Type: <input type="text" value="PRODUCTION"/>
Division/Section: <input type="text"/>	Adult Run: <input type="text" value="SPRING"/>	Mark Type: <input type="text" value="NO MARK"/>
Facility: <input type="text" value="PILLAR CREEK"/>		Thermal Mark ID: <input type="text"/>
Donor Stock: <input type="text" value="AFOGNAK LK 252-34"/>	Release Group: <input type="text"/>	Hatch Code: <input type="text"/>
Ancestral Stock: <input type="text"/>	FTP: <input type="text"/>	Experimental Class: <input type="text"/>

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor: <input type="text" value="BYRNE"/>	Release Stage: <input type="text" value="FED FRY"/>
Release Site: <input type="text" value="L WATERFALL LK 251-82 (B)"/>	Unmarked Counting Method: <input type="text" value="WEIGHT DERIVED"/>
Anadromous Stream #: <input type="text"/>	Expected Survival: <input type="text" value="NORMAL"/>

Size at Release		Release Dates		Total Fish Released
Weight (g): <input type="text" value="0.39"/>	Fork Length (mm): <input type="text"/>	Began: <input type="text" value="06/09/2008"/>	Ended: <input type="text" value="06/09/2008"/>	<input type="text" value="52,399"/>

Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged Release

Annual Report: 2008, SCHEDULE B-1

Release ID Code: !01084KRAA07

General Information

Project Leader:	BYRNE	Species:	SOCKEYE	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2007	Release Type:	PRODUCTION
Division/Section:		Adult Run:	SPRING	Mark Type:	NO MARK
Facility:	PILLAR CREEK			Thermal Mark ID:	
Donor Stock:	AFOGNAK LK 252-34	Release Group:		Hatch Code:	
Ancestral Stock:		FTP:		Experimental Class:	

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	BYRNE	Release Stage:	PRESMOLT
Release Site:	L WATERFALL LK 251-82 (B)	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:		Expected Survival:	NORMAL

Size at Release		Release Dates		Total Fish Released				
Weight (g):	7.60	Fork Length (mm):		Began:	09/28/2008	Ended:	09/28/2008	199,994

Comments: 250 characters max.

FINAL RELEASE DATE NOT REPORTED - ASSUMED TO BE 9/28/2008 (DB 10/29/08)

Report version: 2021.06.30.0638

Schedule B-2

2008 ANNUAL FISH CULTURE PRODUCTION REPORT

PILLAR CREEK

Species

Donor Stock

Brood Year

Ancestral Stock

Continued from to

A. Life Stage Information

	Acutal Number	% cum survival	Annotate transfers between hatcheries, significant mortalities, or provide other descriptive comments.
1. Green Eggs	1,641,545	100	
2. Eyed Eggs	1,404,250	85.54	
3. Emergent Fry	1,058,638	64.49	
4. Fed Fry	1,049,809	63.95	
5. Smolts			

B. Transfers, Morts, and Culls

Transfer Type	Date	Life Stage	FTP	Direction	Site/Discard Cause	Total
Transferred	10/1/2007	EYED EGG		TO	KITOI BAY H	553,451

Total Transfers, Morts, and Culls

C. Release Information

Release ID/ Tag Code	FTP	Ancestral Stock	Donor Stock	Site	Date Last Released	Life Stage	Total
I01084KRAA09			SALTERY LK 259-41	SPIRIDON LK 254-40	6/27/2008	FED FRY	1,049,809

Total Released

D. Other

Lot 1 alevin suffered losses from bacterial gill disease almost immediately following hatch. one incubator was intentionally destroyed prior to ADF&G Path lab diagnosis. remaining incubators were treated with Chloramine-T and mortality ceased.

Untagged Release

Annual Report: **2008, SCHEDULE B-2**

Release ID Code: !01084KRAA09

General Information

Project Leader:	BYRNE	Species:	SOCKEYE	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2007	Release Type:	PRODUCTION
Division/Section:		Adult Run:	SUMMER	Mark Type:	NO MARK
Facility:	PILLAR CREEK	Thermal Mark ID:		Hatch Code:	
Donor Stock:	SALTERY LK 259-41	Release Group:		Experimental Class:	
Ancestral Stock:		FTP:			

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	BYRNE	Release Stage:	FED FRY
Release Site:	SPIRIDON LK 254-40	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:	254-40-10050	Expected Survival:	NORMAL

Size at Release

Release Dates

Total Fish Released

Weight (g):	0.33	Fork Length (mm):		Began:	06/27/2008	Ended:	06/27/2008	Total Fish Released	1,049,809
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Schedule B-3

2008 ANNUAL FISH CULTURE PRODUCTION REPORT

PILLAR CREEK

Species

Donor Stock

Brood Year

Ancestral Stock

Continued from to

A. Life Stage Information

	Acutal Number	% cum survival	Annotate transfers between hatcheries, significant mortalities, or provide other descriptive comments.
1. Green Eggs	97,335	100	
2. Eyed Eggs	88,607	91.03	
3. Emergent Fry	84,283	86.59	
4. Fed Fry			
5. Smolts			

B. Transfers, Morts, and Culls

Transfer Type	Date	Life Stage	FTP	Direction	Site/Discard Cause	Total
Transferred	12/12/2007	GREEN EGG		TO	ALASKAN RURAL SCHOOLS	4,750

Total Transfers, Morts, and Culls

C. Release Information

Release ID/ Tag Code	FTP	Ancestral Stock	Donor Stock	Site	Date Last Released	Life Stage	Total
!01082KRAA12			BUSKIN LK 259-21	ABERCROMBIE LK 259-10	9/17/2008	FINGERLING	3,486
!01082KRAA13			BUSKIN LK 259-21	CHINIAK LK 259-25	9/17/2008	FINGERLING	14,557
!01082KRAA02			BUSKIN LK 259-21	DARK LK 259-10	9/17/2008	FINGERLING	7,495
!01082KRAA01			BUSKIN LK 259-21	ISLAND LK 259-10	9/17/2008	FINGERLING	22,495
!01082KRAA05			BUSKIN LK 259-21	MAYFLOWER LK 259-24	9/17/2008	FINGERLING	6,469
!01082KRAA03			BUSKIN LK 259-21	MISSION LK 259-21	9/17/2008	FINGERLING	12,482
!01082KRAA04			BUSKIN LK 259-21	POTATOPATCH LK 259-21	9/17/2008	FINGERLING	9,484
!01082KRAA11			BUSKIN LK 259-21	SOUTHERN LK	9/22/2008	FINGERLING	3,485

Total Released

D. Other

xfer to kodiak classroom projects

Untagged Release

Annual Report: **2008, SCHEDULE B-3**

Release ID Code:

General Information

Project Leader:	<input type="text"/>	Species:	<input type="text" value="COHO"/>	Rearing Type:	<input type="text" value="HATCHERY"/>
Agency:	<input type="text" value="KRAA"/>	Brood Year:	<input type="text" value="2007"/>	Release Type:	<input type="text" value="OTHER"/>
Division/Section:	<input type="text"/>	Adult Run:	<input type="text"/>	Mark Type:	<input type="text" value="NO MARK"/>
Facility:	<input type="text" value="PILLAR CREEK"/>			Thermal Mark ID:	<input type="text"/>
Donor Stock:	<input type="text" value="BUSKIN LK 259-21"/>	Release Group:	<input type="text"/>	Hatch Code:	<input type="text"/>
Ancestral Stock:	<input type="text"/>	FTP:	<input type="text"/>	Experimental Class:	<input type="text"/>

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	<input type="text"/>	Release Stage:	<input type="text" value="FINGERLING"/>
Release Site:	<input type="text" value="ABERCROMBIE LK 259-10"/>	Unmarked Counting Method:	<input type="text"/>
Anadromous Stream #:	<input type="text"/>	Expected Survival:	<input type="text"/>

Size at Release

Release Dates

Total Fish Released

Weight (g):	<input type="text" value="3.99"/>	Fork Length (mm):	<input type="text"/>	Began:	<input type="text" value="09/17/2008"/>	Ended:	<input type="text" value="09/17/2008"/>	<input type="text" value="3,486"/>
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged Release

Annual Report: **2008, SCHEDULE B-3**

Release ID Code: !01082KRAA13

General Information

Project Leader:	<input type="text"/>	Species:	<input type="text" value="COHO"/>	Rearing Type:	<input type="text" value="HATCHERY"/>
Agency:	<input type="text" value="KRAA"/>	Brood Year:	<input type="text" value="2007"/>	Release Type:	<input type="text" value="OTHER"/>
Division/Section:	<input type="text"/>	Adult Run:	<input type="text"/>	Mark Type:	<input type="text" value="NO MARK"/>
Facility:	<input type="text" value="PILLAR CREEK"/>			Thermal Mark ID:	<input type="text"/>
Donor Stock:	<input type="text" value="BUSKIN LK 259-21"/>	Release Group:	<input type="text"/>	Hatch Code:	<input type="text"/>
Ancestral Stock:	<input type="text"/>	FTP:	<input type="text"/>	Experimental Class:	<input type="text"/>

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	<input type="text"/>	Release Stage:	<input type="text" value="FINGERLING"/>
Release Site:	<input type="text" value="CHINIAC LK 259-25"/>	Unmarked Counting Method:	<input type="text"/>
Anadromous Stream #:	<input type="text" value="259-25-10050-0010"/>	Expected Survival:	<input type="text"/>

Size at Release

Release Dates

Total Fish Released

Weight (g):	<input type="text" value="3.99"/>	Fork Length (mm):	<input type="text"/>	Began:	<input type="text" value="09/17/2008"/>	Ended:	<input type="text" value="09/17/2008"/>	<input type="text" value="14,557"/>
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged ReleaseAnnual Report: **2008, SCHEDULE B-3**

Release ID Code: !01082KRAA02

General Information

Project Leader:	BYRNE	Species:	COHO	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2007	Release Type:	PRODUCTION
Division/Section:		Adult Run:	FALL	Mark Type:	NO MARK
Facility:	PILLAR CREEK			Thermal Mark ID:	
Donor Stock:	BUSKIN LK 259-21	Release Group:		Hatch Code:	
Ancestral Stock:		FTP:		Experimental Class:	

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	BYRNE	Release Stage:	FINGERLING
Release Site:	DARK LK 259-10	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:	259-10-10035-0020	Expected Survival:	NORMAL

Size at Release**Release Dates****Total Fish Released**

Weight (g):	3.99	Fork Length (mm):		Began:	09/16/2008	Ended:	09/17/2008		7,495
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged ReleaseAnnual Report: **2008, SCHEDULE B-3**

Release ID Code: !01082KRAA01

General Information

Project Leader:	BYRNE	Species:	COHO	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2007	Release Type:	PRODUCTION
Division/Section:		Adult Run:	FALL	Mark Type:	NO MARK
Facility:	PILLAR CREEK			Thermal Mark ID:	
Donor Stock:	BUSKIN LK 259-21	Release Group:		Hatch Code:	
Ancestral Stock:		FTP:		Experimental Class:	

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	BYRNE	Release Stage:	FINGERLING
Release Site:	ISLAND LK 259-10	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:	259-10-10035-0010	Expected Survival:	NORMAL

Size at Release**Release Dates****Total Fish Released**

Weight (g):	3.99	Fork Length (mm):		Began:	09/16/2008	Ended:	09/17/2008		22,495
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged Release

Annual Report: **2008, SCHEDULE B-3**

Release ID Code: !01082KRAA05

General Information

Project Leader:	BYRNE	Species:	COHO	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2007	Release Type:	PRODUCTION
Division/Section:		Adult Run:	FALL	Mark Type:	NO MARK
Facility:	PILLAR CREEK			Thermal Mark ID:	
Donor Stock:	BUSKIN LK 259-21	Release Group:		Hatch Code:	
Ancestral Stock:		FTP:		Experimental Class:	

Experimental Narrative: 250 characters max.

Sport Stocking ID(s):

12413

Untagged Release Information

Release Supervisor:	BYRNE	Release Stage:	FINGERLING
Release Site:	MAYFLOWER LK 259-24	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:	259-24-10002-0010	Expected Survival:	NORMAL

Size at Release

Release Dates

Total Fish Released

Weight (g):	3.99	Fork Length (mm):		Began:	09/17/2008	Ended:	09/17/2008	Total Fish Released:	6,469
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged ReleaseAnnual Report: **2008, SCHEDULE B-3**

Release ID Code: !01082KRAA03

General Information

Project Leader:	BYRNE	Species:	COHO	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2007	Release Type:	PRODUCTION
Division/Section:		Adult Run:	FALL	Mark Type:	NO MARK
Facility:	PILLAR CREEK			Thermal Mark ID:	
Donor Stock:	BUSKIN LK 259-21	Release Group:		Hatch Code:	
Ancestral Stock:		FTP:		Experimental Class:	

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	BYRNE	Release Stage:	FINGERLING
Release Site:	MISSION LK 259-21	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:	259-21-10090-0010	Expected Survival:	NORMAL

Size at Release**Release Dates****Total Fish Released**

Weight (g):	3.99	Fork Length (mm):		Began:	09/16/2008	Ended:	09/17/2008		12,482
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged Release

Annual Report: **2008, SCHEDULE B-3**

Release ID Code: !01082KRAA04

General Information

Project Leader:	BYRNE	Species:	COHO	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2007	Release Type:	PRODUCTION
Division/Section:		Adult Run:	FALL	Mark Type:	NO MARK
Facility:	PILLAR CREEK	Release Group:		Thermal Mark ID:	
Donor Stock:	BUSKIN LK 259-21	FTP:		Hatch Code:	
Ancestral Stock:		Experimental Class:			

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	BYRNE	Release Stage:	FINGERLING
Release Site:	POTATOPATCH LK 259-21	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:	259-21-10100-0010	Expected Survival:	NORMAL

Size at Release

Release Dates

Total Fish Released

Weight (g):	3.99	Fork Length (mm):		Began:	09/16/2008	Ended:	09/17/2008		9,484
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged Release

Annual Report: **2008, SCHEDULE B-3**

Release ID Code: !01082KRAA11

General Information

Project Leader:	<input type="text"/>	Species:	COHO	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2007	Release Type:	OTHER
Division/Section:	<input type="text"/>	Adult Run:	<input type="text"/>	Mark Type:	NO MARK
Facility:	PILLAR CREEK			Thermal Mark ID:	<input type="text"/>
Donor Stock:	BUSKIN LK 259-21	Release Group:	<input type="text"/>	Hatch Code:	<input type="text"/>
Ancestral Stock:	<input type="text"/>	FTP:	<input type="text"/>	Experimental Class:	<input type="text"/>

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	<input type="text"/>	Release Stage:	FINGERLING
Release Site:	SOUTHERN LK	Unmarked Counting Method:	<input type="text"/>
Anadromous Stream #:	<input type="text"/>	Expected Survival:	<input type="text"/>

Size at Release

Release Dates

Total Fish Released

Weight (g):	3.99	Fork Length (mm):	<input type="text"/>	Began:	09/22/2008	Ended:	09/22/2008		3,485
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Schedule B-4

2008 ANNUAL FISH CULTURE PRODUCTION REPORT

PILLAR CREEK

Species

Donor Stock

Brood Year

Ancestral Stock

Continued from to

A. Life Stage Information

	Acutal Number	% cum survival	Annotate transfers between hatcheries, significant mortalities, or provide other descriptive comments.
1. Green Eggs	208,712	100	
2. Eyed Eggs	201,272	96.44	
3. Emergent Fry	197,719	94.73	
4. Fed Fry			
5. Smolts			

B. Transfers, Morts, and Culls

Transfer Type	Date	Life Stage	FTP	Direction	Site/Discard Cause	Total
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Total Transfers, Morts, and Culls

C. Release Information

Release ID/ Tag Code	FTP	Ancestral Stock	Donor Stock	Site	Date Last Released	Life Stage	Total
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Total Released

D. Other

Schedule B-5

2008 ANNUAL FISH CULTURE PRODUCTION REPORT

PILLAR CREEK

Species Donor Stock Brood Year
 Ancestral Stock
 Continued from to

A. Life Stage Information

	Acutal Number	% cum survival	Annotate transfers between hatcheries, significant mortalities, or provide other descriptive comments.
1. Green Eggs	347,101	100	
2. Eyed Eggs	308,240	88.80	
3. Emergent Fry	298,733	86.07	
4. Fed Fry	148,280	42.72	
5. Smolts	148,280	42.72	

B. Transfers, Morts, and Culls

Transfer Type	Date	Life Stage	FTP	Direction	Site/Discard Cause	Total
Total Transfers, Morts, and Culls						<input type="text"/>

C. Release Information

Release ID/ Tag Code	FTP	Ancestral Stock	Donor Stock	Site	Date Last Released	Life Stage	Total
!01081KRAA01			MONASHKA 259-10	AMERICAN R 259-23	5/27/2008	SMOLT	22,531
!01081KRAA03			MONASHKA 259-10	AMERICAN R 259-23	6/2/2008	SMOLT	22,441
!01081KRAA05			MONASHKA 259-10	MONASHKA CR 259-10	6/13/2008	SMOLT	58,310
!01081KRAA02			MONASHKA 259-10	OLDS R 259-24	5/29/2008	SMOLT	22,483
!01081KRAA04			MONASHKA 259-10	OLDS R 259-24	6/12/2008	SMOLT	22,515
Total Released							<input type="text" value="148,280"/>

D. Other

Untagged Release

Annual Report: 2008, SCHEDULE B-5

Release ID Code: !01081KRAA01

General Information

Project Leader:	BYRNE	Species:	CHINOOK	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2006	Release Type:	PRODUCTION
Division/Section:		Adult Run:	SPRING	Mark Type:	NO MARK
Facility:	PILLAR CREEK	Thermal Mark ID:		Hatch Code:	
Donor Stock:	MONASHKA 259-10	Release Group:		Experimental Class:	
Ancestral Stock:		FTP:			

Experimental Narrative: 250 characters max.

Sport Stocking ID(s):

12502

Untagged Release Information

Release Supervisor:	SCHWARZ	Release Stage:	SMOLT
Release Site:	AMERICAN R 259-23	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:	259-23-10010	Expected Survival:	NORMAL

Size at Release

Release Dates

Total Fish Released

Weight (g):	12.70	Fork Length (mm):		Began:	05/27/2008	Ended:	05/27/2008		22,531
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged Release

Annual Report: **2008, SCHEDULE B-5**

Release ID Code: **!01081KRAA03**

General Information

Project Leader:	BYRNE	Species:	CHINOOK	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2006	Release Type:	PRODUCTION
Division/Section:		Adult Run:	SPRING	Mark Type:	NO MARK
Facility:	PILLAR CREEK	Release Group:		Thermal Mark ID:	
Donor Stock:	MONASHKA 259-10	FTP:		Hatch Code:	
Ancestral Stock:				Experimental Class:	

Experimental Narrative: 250 characters max.

Sport Stocking ID(s):

12503

Untagged Release Information

Release Supervisor:	SCHWARZ	Release Stage:	SMOLT
Release Site:	AMERICAN R 259-23	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:	259-23-10010	Expected Survival:	NORMAL

Size at Release

Release Dates

Total Fish Released

Weight (g):	13.20	Fork Length (mm):		Began:	06/02/2008	Ended:	06/02/2008	22,441
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged Release

Annual Report: **2008, SCHEDULE B-5**

Release ID Code: **!01081KRAA05**

General Information

Project Leader:	BYRNE	Species:	CHINOOK	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2006	Release Type:	PRODUCTION
Division/Section:		Adult Run:	SPRING	Mark Type:	NO MARK
Facility:	PILLAR CREEK	Release Group:		Thermal Mark ID:	
Donor Stock:	MONASHKA 259-10	FTP:		Hatch Code:	
Ancestral Stock:				Experimental Class:	

Experimental Narrative: 250 characters max.

Sport Stocking ID(s):

12536

Untagged Release Information

Release Supervisor:	SCHWARZ	Release Stage:	SMOLT
Release Site:	MONASHKA CR 259-10	Unmarked Counting Method:	WEIGHT DERIVED
Anadromous Stream #:	259-10-10015	Expected Survival:	NORMAL

Size at Release

Release Dates

Total Fish Released

Weight (g):	15.50	Fork Length (mm):		Began:	06/13/2008	Ended:	06/13/2008	58,310
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Comments: 250 characters max.

Untagged Release

Annual Report: **2008, SCHEDULE B-5**

Release ID Code:

General Information

Project Leader:	<input type="text" value="BYRNE"/>	Species:	<input type="text" value="CHINOOK"/>	Rearing Type:	<input type="text" value="HATCHERY"/>
Agency:	<input type="text" value="KRAA"/>	Brood Year:	<input type="text" value="2006"/>	Release Type:	<input type="text" value="PRODUCTION"/>
Division/Section:	<input type="text"/>	Adult Run:	<input type="text" value="SPRING"/>	Mark Type:	<input type="text" value="NO MARK"/>
Facility:	<input type="text" value="PILLAR CREEK"/>	Release Group:	<input type="text"/>	Thermal Mark ID:	<input type="text"/>
Donor Stock:	<input type="text" value="MONASHKA 259-10"/>	FTP:	<input type="text"/>	Hatch Code:	<input type="text"/>
Ancestral Stock:	<input type="text"/>			Experimental Class:	<input type="text"/>

Experimental Narrative: 250 characters max.

Sport Stocking ID(s):

Untagged Release Information

Release Supervisor:	<input type="text" value="SCHWARZ"/>	Release Stage:	<input type="text" value="SMOLT"/>
Release Site:	<input type="text" value="OLDS R 259-24"/>	Unmarked Counting Method:	<input type="text" value="WEIGHT DERIVED"/>
Anadromous Stream #:	<input type="text" value="259-24-10020"/>	Expected Survival:	<input type="text" value="NORMAL"/>

Size at Release

Release Dates

Total Fish Released

Weight (g):	<input type="text" value="14.40"/>	Fork Length (mm):	<input type="text"/>	Began:	<input type="text" value="05/29/2008"/>	Ended:	<input type="text" value="05/29/2008"/>	<input type="text" value="22,483"/>
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged Release

Annual Report: **2008, SCHEDULE B-5**

Release ID Code:

General Information

Project Leader:	<input type="text" value="BYRNE"/>	Species:	<input type="text" value="CHINOOK"/>	Rearing Type:	<input type="text" value="HATCHERY"/>
Agency:	<input type="text" value="KRAA"/>	Brood Year:	<input type="text" value="2006"/>	Release Type:	<input type="text" value="PRODUCTION"/>
Division/Section:	<input type="text"/>	Adult Run:	<input type="text" value="SPRING"/>	Mark Type:	<input type="text" value="NO MARK"/>
Facility:	<input type="text" value="PILLAR CREEK"/>	Release Group:	<input type="text"/>	Thermal Mark ID:	<input type="text"/>
Donor Stock:	<input type="text" value="MONASHKA 259-10"/>	FTP:	<input type="text"/>	Hatch Code:	<input type="text"/>
Ancestral Stock:	<input type="text"/>			Experimental Class:	<input type="text"/>

Experimental Narrative: 250 characters max.

Sport Stocking ID(s):

Untagged Release Information

Release Supervisor:	<input type="text" value="SCHWARZ"/>	Release Stage:	<input type="text" value="SMOLT"/>
Release Site:	<input type="text" value="OLDS R 259-24"/>	Unmarked Counting Method:	<input type="text" value="WEIGHT DERIVED"/>
Anadromous Stream #:	<input type="text" value="259-24-10020"/>	Expected Survival:	<input type="text" value="NORMAL"/>

Size at Release

Release Dates

Total Fish Released

Weight (g):	<input type="text" value="15.40"/>	Fork Length (mm):	<input type="text"/>	Began:	<input type="text" value="06/12/2008"/>	Ended:	<input type="text" value="06/12/2008"/>	<input type="text" value="22,515"/>
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Schedule B-6

2008 ANNUAL FISH CULTURE PRODUCTION REPORT

PILLAR CREEK

Species

Donor Stock

Brood Year

Ancestral Stock

Continued from to

A. Life Stage Information

	Acutal Number	% cum survival	Annotate transfers between hatcheries, significant mortalities, or provide other descriptive comments.
1. Green Eggs	88,102	100	
2. Eyed Eggs	79,556	90.30	
3. Emergent Fry	65,458	74.30	
4. Fed Fry			
5. Smolts			

B. Transfers, Morts, and Culls

Transfer Type	Date	Life Stage	FTP	Direction	Site/Discard Cause	Total
Transferred	1/1/2008	GREEN EGG		FROM	FORT RICHARDSON H	88,102

Total Transfers, Morts, and Culls

C. Release Information

Release ID/ Tag Code	FTP	Ancestral Stock	Donor Stock	Site	Date Last Released	Life Stage	Total
!0108CKRAA03			FORT RICHARDSON H	KODIAK LAKES	10/10/2008	FINGERLING	34,301
!0108CKRAA02			FORT RICHARDSON H	KODIAK LAKES	10/13/2008	FINGERLING	15,100
!0108CKRAA01			FORT RICHARDSON H	KODIAK LAKES	10/24/2008	FINGERLING	11,390

Total Released

D. Other

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Untagged Release

Annual Report: **2008, SCHEDULE B-6**

Release ID Code: !0108CKRAA03

General Information

Project Leader:		Species:	RAINBOW TROUT	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2008	Release Type:	OTHER
Division/Section:		Adult Run:		Mark Type:	NO MARK
Facility:	PILLAR CREEK			Thermal Mark ID:	
Donor Stock:	FORT RICHARDSON H	Release Group:		Hatch Code:	
Ancestral Stock:		FTP:		Experimental Class:	

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:		Release Stage:	FINGERLING
Release Site:	KODIAK LAKES	Unmarked Counting Method:	
Anadromous Stream #:		Expected Survival:	

Size at Release

Release Dates

Total Fish Released

Weight (g):	1.75	Fork Length (mm):		Began:	10/10/2008	Ended:	10/10/2008		34,301
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged Release

Annual Report: **2008, SCHEDULE B-6**

Release ID Code:

General Information

Project Leader:	<input type="text"/>	Species:	<input type="text" value="RAINBOW TROUT"/>	Rearing Type:	<input type="text" value="HATCHERY"/>
Agency:	<input type="text" value="KRAA"/>	Brood Year:	<input type="text" value="2008"/>	Release Type:	<input type="text" value="OTHER"/>
Division/Section:	<input type="text"/>	Adult Run:	<input type="text"/>	Mark Type:	<input type="text" value="NO MARK"/>
Facility:	<input type="text" value="PILLAR CREEK"/>			Thermal Mark ID:	<input type="text"/>
Donor Stock:	<input type="text" value="FORT RICHARDSON H"/>	Release Group:	<input type="text"/>	Hatch Code:	<input type="text"/>
Ancestral Stock:	<input type="text"/>	FTP:	<input type="text"/>	Experimental Class:	<input type="text"/>

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:	<input type="text"/>	Release Stage:	<input type="text" value="FINGERLING"/>
Release Site:	<input type="text" value="KODIAK LAKES"/>	Unmarked Counting Method:	<input type="text"/>
Anadromous Stream #:	<input type="text"/>	Expected Survival:	<input type="text"/>

Size at Release

Release Dates

Total Fish Released

Weight (g):	<input type="text" value="1.64"/>	Fork Length (mm):	<input type="text"/>	Began:	<input type="text" value="10/13/2008"/>	Ended:	<input type="text" value="10/13/2008"/>	<input type="text" value="15,100"/>
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Untagged Release

Annual Report: 2008, SCHEDULE B-6

Release ID Code: !0108CKRAA01

General Information

Project Leader:		Species:	RAINBOW TROUT	Rearing Type:	HATCHERY
Agency:	KRAA	Brood Year:	2008	Release Type:	OTHER
Division/Section:		Adult Run:		Mark Type:	NO MARK
Facility:	PILLAR CREEK			Thermal Mark ID:	
Donor Stock:	FORT RICHARDSON H	Release Group:		Hatch Code:	
Ancestral Stock:		FTP:		Experimental Class:	

Experimental Narrative: 250 characters max.

Untagged Release Information

Release Supervisor:		Release Stage:	FINGERLING
Release Site:	KODIAK LAKES	Unmarked Counting Method:	
Anadromous Stream #:		Expected Survival:	

Size at Release

Release Dates

Total Fish Released

Weight (g):	1.58	Fork Length (mm):		Began:	10/24/2008	Ended:	10/24/2008		11,390
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Comments: 250 characters max.

Report version: 2021.06.30.0638

Schedule C-1

2008 HARVEST MANAGEMENT AND HATCHERY ADULT RETURNS

PILLAR CREEK

Species

Donor Stock

Project

Ancestral Stock

A. Hatchery Escapement

- 1. Cost-recovery (line 12a & 12b): traditional harvest and roe-recovery fish
- 2. Adults sacrificed as broodstock (Schedule A line 8) minus roe-recovery fish (12b)
- 3. Escapement for hatchery watershed (as required in permit)
- 4. Jacks
- 5. Other (annotate for each Other escapement return)

Other escapement	Other escapement comment
------------------	--------------------------

6. Total hatchery escapement

Other Comments

B. Common Property Harvest

- 7. Commercial Harvest
 - a. Troll
 - b. Gillnet
 - c. Seine
 - d. Other (annotate for each Other commercial return)

Other commercial	Other commercial comment
------------------	--------------------------

Total Commercial Harvest

8. Noncommercial Harvest

- a. Sport
- b. Personal Use
- c. Subsistence
- d. Other (annotate for each Other noncommercial return)

Other noncommercial	Other noncommercial comment
---------------------	-----------------------------

Total Noncommercial Harvest

9. Total Common Property Harvest (sum 7 and 8)

10. Total Return (sum 6 and 9)

11. Estimated ocean survival by brood year

Brood Year	Total # in Run, Current Year	Cumulative Ocean Survival (%)	Complete Return (yes or no)
2002	15	2.21	No
2003	99	0.85	No
2004	4,845	2.59	No
2005	575	0.14	No

Total Ocean Survival

Harvest Comments

12. Disposition of Hatchery Escapement

- a. Traditional harvest fish

	# fish sold	lbs fish
adults	<input type="text"/>	<input type="text"/>
jacks	<input type="text"/>	<input type="text"/>
total	<input type="text"/>	<input type="text"/>
- b. Roe-recovery fish

	# fish	lbs fish	lbs roe
Sold	<input type="text"/>	<input type="text"/>	<input type="text"/>
Donated	<input type="text"/>	<input type="text"/>	<input type="text"/>
Disposed	<input type="text"/>	<input type="text"/>	<input type="text"/>
total number of fish	<input type="text"/>	<input type="text"/>	<input type="text"/>

c. Carcasses

# Sold	# Donated	# Disposed	Total
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Spawners				
Other (annotate in comments)				
total number of fish				
total pounds				

Disposition Comments

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Schedule C-2

2008 HARVEST MANAGEMENT AND HATCHERY ADULT RETURNS

PILLAR CREEK

Species

Donor Stock

Project

Ancestral Stock

A. Hatchery Escapement

- 1. Cost-recovery (line 12a & 12b): traditional harvest and roe-recovery fish
- 2. Adults sacrificed as broodstock (Schedule A line 8) minus roe-recovery fish (12b)
- 3. Escapement for hatchery watershed (as required in permit)
- 4. Jacks
- 5. Other (annotate for each Other escapement return)

Other escapement	Other escapement comment
------------------	--------------------------

6. Total hatchery escapement

Other Comments

B. Common Property Harvest

- 7. Commercial Harvest
 - a. Troll
 - b. Gillnet
 - c. Seine
 - d. Other (annotate for each Other commercial return)

Other commercial	Other commercial comment
------------------	--------------------------

Total Commercial Harvest

8. Noncommercial Harvest

- a. Sport
- b. Personal Use
- c. Subsistence
- d. Other (annotate for each Other noncommercial return)

Other noncommercial	Other noncommercial comment
---------------------	-----------------------------

Total Noncommercial Harvest

9. Total Common Property Harvest (sum 7 and 8)

10. Total Return (sum 6 and 9)

11. Estimated ocean survival by brood year

Brood Year	Total # in Run, Current Year	Cumulative Ocean Survival (%)	Complete Return (yes or no)

Total Ocean Survival

Harvest Comments

12. Disposition of Hatchery Escapement

a. Traditional harvest fish		# fish sold	lbs fish			
	adults	<input type="text"/>	<input type="text"/>			
	jacks	<input type="text"/>	<input type="text"/>			
	total	<input type="text"/>	<input type="text"/>			
b. Roe-recovery fish		# fish	lbs fish	lbs roe		
	Sold	<input type="text"/>	<input type="text"/>	<input type="text"/>		
	Donated	<input type="text"/>	<input type="text"/>	<input type="text"/>		
	Disposed	<input type="text"/>	<input type="text"/>	<input type="text"/>		
	total number of fish	<input type="text"/>	<input type="text"/>	<input type="text"/>		
c. Carcasses		# Sold	# Donated	# Disposed	Total	
	Spawners	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	Other (annotate in comments)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	total number of fish	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	total pounds	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Disposition Comments

Schedule C-3

2008 HARVEST MANAGEMENT AND HATCHERY ADULT RETURNS

PILLAR CREEK

Species

Donor Stock

Project

Ancestral Stock

A. Hatchery Escapement

- 1. Cost-recovery (line 12a & 12b): traditional harvest and roe-recovery fish
- 2. Adults sacrificed as broodstock (Schedule A line 8) minus roe-recovery fish (12b)
- 3. Escapement for hatchery watershed (as required in permit)
- 4. Jacks
- 5. Other (annotate for each Other escapement return)

Other escapement	Other escapement comment
------------------	--------------------------

6. Total hatchery escapement

Other Comments

B. Common Property Harvest

- 7. Commercial Harvest
 - a. Troll
 - b. Gillnet
 - c. Seine
 - d. Other (annotate for each Other commercial return)

Other commercial	Other commercial comment
------------------	--------------------------

Total Commercial Harvest

8. Noncommercial Harvest

- a. Sport
- b. Personal Use
- c. Subsistence
- d. Other (annotate for each Other noncommercial return)

Other noncommercial	Other noncommercial comment
---------------------	-----------------------------

Total Noncommercial Harvest

9. Total Common Property Harvest (sum 7 and 8)

10. Total Return (sum 6 and 9)

11. Estimated ocean survival by brood year

Brood Year	Total # in Run, Current Year	Cumulative Ocean Survival (%)	Complete Return (yes or no)

Total Ocean Survival

Harvest Comments

12. Disposition of Hatchery Escapement

a. Traditional harvest fish		# fish sold	lbs fish		
	adults	<input type="text"/>	<input type="text"/>		
	jacks	<input type="text"/>	<input type="text"/>		
	total	<input type="text"/>	<input type="text"/>		
b. Roe-recovery fish		# fish	lbs fish	lbs roe	
	Sold	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	Donated	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	Disposed	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	total number of fish	<input type="text"/>	<input type="text"/>	<input type="text"/>	
c. Carcasses		# Sold	# Donated	# Disposed	Total
	Spawners	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Other (annotate in comments)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	total number of fish	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	total pounds	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Disposition Comments

Schedule C-4

2008 HARVEST MANAGEMENT AND HATCHERY ADULT RETURNS

PILLAR CREEK

Species

Donor Stock

Project

Ancestral Stock

A. Hatchery Escapement

- 1. Cost-recovery (line 12a & 12b): traditional harvest and roe-recovery fish
- 2. Adults sacrificed as broodstock (Schedule A line 8) minus roe-recovery fish (12b)
- 3. Escapement for hatchery watershed (as required in permit)
- 4. Jacks
- 5. Other (annotate for each Other escapement return)

Other escapement	Other escapement comment
------------------	--------------------------

6. Total hatchery escapement

Other Comments

B. Common Property Harvest

- 7. Commercial Harvest
 - a. Troll
 - b. Gillnet
 - c. Seine
 - d. Other (annotate for each Other commercial return)

Other commercial	Other commercial comment
------------------	--------------------------

Total Commercial Harvest

8. Noncommercial Harvest

- a. Sport
- b. Personal Use
- c. Subsistence
- d. Other (annotate for each Other noncommercial return)

Other noncommercial	Other noncommercial comment
---------------------	-----------------------------

Total Noncommercial Harvest

9. Total Common Property Harvest (sum 7 and 8)

10. Total Return (sum 6 and 9)

11. Estimated ocean survival by brood year

Brood Year	Total # in Run, Current Year	Cumulative Ocean Survival (%)	Complete Return (yes or no)
2002	4,764	10.9	Yes
2003	193,236	10.7	No
2004	46,414	3.9	No

Total Ocean Survival

Harvest Comments

12. Disposition of Hatchery Escapement

- a. Traditional harvest fish

	# fish sold	lbs fish
adults	<input type="text"/>	<input type="text"/>
jacks	<input type="text"/>	<input type="text"/>
total	<input type="text"/>	<input type="text"/>
- b. Roe-recovery fish

	# fish	lbs fish	lbs roe
Sold	<input type="text"/>	<input type="text"/>	<input type="text"/>
Donated	<input type="text"/>	<input type="text"/>	<input type="text"/>
Disposed	<input type="text"/>	<input type="text"/>	<input type="text"/>
total number of fish	<input type="text"/>	<input type="text"/>	<input type="text"/>
- c. Carcasses

	# Sold	# Donated	# Disposed	Total
Spawners	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Other (annotate in comments)				
total number of fish				
total pounds				

Disposition Comments

--

Schedule C-5

2008 HARVEST MANAGEMENT AND HATCHERY ADULT RETURNS

PILLAR CREEK

Species

Donor Stock

Project

Ancestral Stock

A. Hatchery Escapement

- 1. Cost-recovery (line 12a & 12b): traditional harvest and roe-recovery fish
- 2. Adults sacrificed as broodstock (Schedule A line 8) minus roe-recovery fish (12b)
- 3. Escapement for hatchery watershed (as required in permit)
- 4. Jacks
- 5. Other (annotate for each Other escapement return)

Other escapement	Other escapement comment
------------------	--------------------------

6. Total hatchery escapement

Other Comments

the return of PCH stocked sockeye to the Izhut and Duck Bay sections is concurrent with that of KBH stocked sockeye; the combined total return is detailed in the Kitioi Bay Hatchery 2008 annual report.

B. Common Property Harvest

- 7. Commercial Harvest
 - a. Troll
 - b. Gillnet
 - c. Seine
 - d. Other (annotate for each Other commercial return)

Other commercial	Other commercial comment
------------------	--------------------------

Total Commercial Harvest

8. Noncommercial Harvest

- a. Sport
- b. Personal Use
- c. Subsistence
- d. Other (annotate for each Other noncommercial return)

Other noncommercial	Other noncommercial comment
---------------------	-----------------------------

Total Noncommercial Harvest

- 9. Total Common Property Harvest (sum 7 and 8)
- 10. Total Return (sum 6 and 9)

11. Estimated ocean survival by brood year

Brood Year	Total # in Run, Current Year	Cumulative Ocean Survival (%)	Complete Return (yes or no)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Total Ocean Survival

Harvest Comments

No harvest or survival data.

12. Disposition of Hatchery Escapement

	# fish sold	lbs fish	
a. Traditional harvest fish	adults <input type="text"/>	<input type="text"/>	
	jacks <input type="text"/>	<input type="text"/>	
	total <input type="text"/>	<input type="text"/>	
b. Roe-recovery fish	# fish	lbs fish	lbs roe
	Sold <input type="text"/>	<input type="text"/>	<input type="text"/>
	Donated <input type="text"/>	<input type="text"/>	<input type="text"/>
	Disposed <input type="text"/>	<input type="text"/>	<input type="text"/>
	total number of fish <input type="text"/>	<input type="text"/>	<input type="text"/>
c. Carcasses	# Sold	# Donated	# Disposed
	Spawners <input type="text"/>	<input type="text"/>	<input type="text"/>
	Other (annotate in comments) <input type="text"/>	<input type="text"/>	<input type="text"/>
	total number of fish <input type="text"/>	<input type="text"/>	<input type="text"/>
	total pounds <input type="text"/>	<input type="text"/>	<input type="text"/>

Disposition Comments

Schedule C-6

2008 HARVEST MANAGEMENT AND HATCHERY ADULT RETURNS

PILLAR CREEK

Species

Donor Stock

Project

Ancestral Stock

A. Hatchery Escapement

- 1. Cost-recovery (line 12a & 12b): traditional harvest and roe-recovery fish
- 2. Adults sacrificed as broodstock (Schedule A line 8) minus roe-recovery fish (12b)
- 3. Escapement for hatchery watershed (as required in permit)
- 4. Jacks
- 5. Other (annotate for each Other escapement return)

Other escapement	Other escapement comment
------------------	--------------------------

6. Total hatchery escapement

Other Comments

B. Common Property Harvest

- 7. Commercial Harvest
 - a. Troll
 - b. Gillnet
 - c. Seine
 - d. Other (annotate for each Other commercial return)

Other commercial	Other commercial comment
------------------	--------------------------

Total Commercial Harvest

8. Noncommercial Harvest

- a. Sport
- b. Personal Use
- c. Subsistence
- d. Other (annotate for each Other noncommercial return)

Other noncommercial	Other noncommercial comment
---------------------	-----------------------------

Total Noncommercial Harvest

9. Total Common Property Harvest (sum 7 and 8)

10. Total Return (sum 6 and 9)

11. Estimated ocean survival by brood year

Brood Year	Total # in Run, Current Year	Cumulative Ocean Survival (%)	Complete Return (yes or no)

Total Ocean Survival

Harvest Comments

12. Disposition of Hatchery Escapement

	# fish sold	lbs fish		
a. Traditional harvest fish	adults	<input type="text"/>	<input type="text"/>	
	jacks	<input type="text"/>	<input type="text"/>	
	total	<input type="text"/>	<input type="text"/>	
b. Roe-recovery fish	# fish	lbs fish	lbs roe	
	Sold	<input type="text"/>	<input type="text"/>	
	Donated	<input type="text"/>	<input type="text"/>	
	Disposed	<input type="text"/>	<input type="text"/>	
	total number of fish	<input type="text"/>	<input type="text"/>	
c. Carcasses	# Sold	# Donated	# Disposed	Total
	Spawners	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Other (annotate in comments)	<input type="text"/>	<input type="text"/>	<input type="text"/>
	total number of fish	<input type="text"/>	<input type="text"/>	<input type="text"/>
	total pounds	<input type="text"/>	<input type="text"/>	<input type="text"/>

Disposition Comments

Schedule C-7

2008 HARVEST MANAGEMENT AND HATCHERY ADULT RETURNS

PILLAR CREEK

Species

Donor Stock

Project

Ancestral Stock

A. Hatchery Escapement

1. Cost-recovery (line 12a & 12b): traditional harvest and roe-recovery fish	<input type="text"/>				
2. Adults sacrificed as broodstock (Schedule A line 8) minus roe-recovery fish (12b)	<input type="text" value="139"/>				
3. Escapement for hatchery watershed (as required in permit)	<input type="text"/>				
4. Jacks	<input type="text"/>				
5. Other (annotate for each Other escapement return)	<table border="1"> <tr> <td>Other escapement</td> <td>Other escapement comment</td> </tr> <tr> <td><input type="text" value="41"/></td> <td><input type="text" value="Escapement"/></td> </tr> </table>	Other escapement	Other escapement comment	<input type="text" value="41"/>	<input type="text" value="Escapement"/>
Other escapement	Other escapement comment				
<input type="text" value="41"/>	<input type="text" value="Escapement"/>				
6. Total hatchery escapement	<input type="text" value="180"/>				

Other Comments

"other" is unutilized escapement. Complete sport harvest data not available as of 12/19/08.

B. Common Property Harvest

7. Commercial Harvest	<input type="text"/>				
a. Troll	<input type="text"/>				
b. Gillnet	<input type="text"/>				
c. Seine	<input type="text"/>				
d. Other (annotate for each Other commercial return)	<table border="1"> <tr> <td>Other commercial</td> <td>Other commercial comment</td> </tr> <tr> <td><input type="text"/></td> <td><input type="text"/></td> </tr> </table>	Other commercial	Other commercial comment	<input type="text"/>	<input type="text"/>
Other commercial	Other commercial comment				
<input type="text"/>	<input type="text"/>				
Total Commercial Harvest	<input type="text"/>				
8. Noncommercial Harvest	<input type="text"/>				
a. Sport	<input type="text" value="120"/>				
b. Personal Use	<input type="text"/>				
c. Subsistence	<input type="text"/>				
d. Other (annotate for each Other noncommercial return)	<table border="1"> <tr> <td>Other noncommercial</td> <td>Other noncommercial comment</td> </tr> <tr> <td><input type="text"/></td> <td><input type="text"/></td> </tr> </table>	Other noncommercial	Other noncommercial comment	<input type="text"/>	<input type="text"/>
Other noncommercial	Other noncommercial comment				
<input type="text"/>	<input type="text"/>				
Total Noncommercial Harvest	<input type="text" value="120"/>				
9. Total Common Property Harvest (sum 7 and 8)	<input type="text" value="120"/>				
10. Total Return (sum 6 and 9)	<input type="text" value="300"/>				

11. Estimated ocean survival by brood year

Brood Year	Total # in Run, Current Year	Cumulative Ocean Survival (%)	Complete Return (yes or no)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Total Ocean Survival

Harvest Comments

12. Disposition of Hatchery Escapement

a. Traditional harvest fish		# fish sold	lbs fish		
	adults	<input type="text"/>	<input type="text"/>		
	jacks	<input type="text"/>	<input type="text"/>		
	total	<input type="text"/>	<input type="text"/>		
b. Roe-recovery fish		# fish	lbs fish	lbs roe	
	Sold	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	Donated	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	Disposed	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	total number of fish	<input type="text"/>	<input type="text"/>	<input type="text"/>	
c. Carcasses		# Sold	# Donated	# Disposed	Total
	Spawners	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Other (annotate in comments)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	total number of fish	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

total pounds

Disposition Comments

**Schedule D-1
PROJECTED RETURNS FOR 2009**

PILLAR CREEK

Run	Species	First Brood Year	Last Brood Year	Release Site	Total number of fish expected	Range of expected return	
						minimum	maximum
	CHINOOK			MONASHKA CR 259-10	550		
CHINOOK MONASHKA CR 259-10					550		
	COHO			KODIAK LAKES	1,600		
COHO					1,600		
	SOCKEYE			CRESCENT LK 252-36 (B)	5,200	700	12,600
	SOCKEYE			HIDDEN LK 251-40	15,200	9,300	33,300
	SOCKEYE			L WATERFALL LK 251-82 (B)	3,400	500	18,400
	SOCKEYE			RUTH LK 252-30 (B)	5,400	3,100	7,800
	SOCKEYE			SPIRIDON LK 254-40	130,000	64,900	315,000
SOCKEYE					159,200	78,500	387,100

COMMENTS:

Please provide additional information on ocean-survival calculations (i.e. percentages used, etc.)

Schedule F-1

2008 HARVEST MANAGEMENT AND HATCHERY ADULT RETURNS

PILLAR CREEK

Species

Donor Stock

Project

Ancestral Stock

Continued from

A. Hatchery Escapement

- 1. Cost-recovery (line 12a & 12b): traditional harvest and roe-recovery fish
- 2. Adults sacrificed as broodstock (Schedule A line 8) minus roe-recovery fish (12b)
- 3. Escapement for hatchery watershed (as required in permit)
- 4. Jacks
- 5. Other (annotate for each Other escapement return)

Other escapement	Other escapement comment
------------------	--------------------------

6. Total hatchery escapement

Other Comments

B. Common Property Harvest

- 7. Commercial Harvest
 - a. Troll
 - b. Gillnet
 - c. Seine
 - d. Other (annotate for each Other commercial return)

Other commercial	Other commercial comment
------------------	--------------------------

Total Commercial Harvest

8. Noncommercial Harvest

- a. Sport
- b. Personal Use
- c. Subsistence
- d. Other (annotate for each Other noncommercial return)

Other noncommercial	Other noncommercial comment
---------------------	-----------------------------

Total Noncommercial Harvest

9. Total Common Property Harvest (sum 7 and 8)

10. Total Return (sum 6 and 9)

11. Estimated ocean survival by brood year

Brood Year	Total # in Run, Current Year	Cumulative Ocean Survival (%)	Complete Return (yes or no)
2001	65	0.64	Yes
2002	145	2.16	No
2003	451	0.71	No
2004	42	0.02	No

Total Ocean Survival

Harvest Comments

12. Disposition of Hatchery Escapement

a. Traditional harvest fish

	# fish sold	lbs fish
adults	<input type="text"/>	<input type="text"/>
jacks	<input type="text"/>	<input type="text"/>
total	<input type="text"/>	<input type="text"/>

b. Roe-recovery fish

	# fish	lbs fish	lbs roe
Sold	<input type="text"/>	<input type="text"/>	<input type="text"/>
Dontated	<input type="text"/>	<input type="text"/>	<input type="text"/>
Disposed	<input type="text"/>	<input type="text"/>	<input type="text"/>
total number of fish	<input type="text"/>	<input type="text"/>	<input type="text"/>

c. Carcasses

	# Sold	# Donated	# Disposed	Total
Spawners				
Other (annotate in comments)				
total number of fish				
total pounds				

Disposition Comments

--

Schedule F-2

2008 HARVEST MANAGEMENT AND HATCHERY ADULT RETURNS

PILLAR CREEK

Species

Donor Stock

Project

Ancestral Stock

Continued from

A. Hatchery Escapement

- 1. Cost-recovery (line 12a & 12b): traditional harvest and roe-recovery fish
- 2. Adults sacrificed as broodstock (Schedule A line 8) minus roe-recovery fish (12b)
- 3. Escapement for hatchery watershed (as required in permit)
- 4. Jacks
- 5. Other (annotate for each Other escapement return)

Other escapement	Other escapement comment
------------------	--------------------------
- 6. Total hatchery escapement

Other Comments

B. Common Property Harvest

- 7. Commercial Harvest
 - a. Troll
 - b. Gillnet
 - c. Seine
 - d. Other (annotate for each Other commercial return)

Other commercial	Other commercial comment
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Total Commercial Harvest

- 8. Noncommercial Harvest
 - a. Sport
 - b. Personal Use
 - c. Subsistence
 - d. Other (annotate for each Other noncommercial return)

Other noncommercial	Other noncommercial comment
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Total Noncommercial Harvest

- 9. Total Common Property Harvest (sum 7 and 8)
- 10. Total Return (sum 6 and 9)

Brood Year	Total # in Run, Current Year	Cumulative Ocean Survival (%)	Complete Return (yes or no)

Total Ocean Survival

Harvest Comments

12. Disposition of Hatchery Escapement

		# fish sold	lbs fish		
a. Traditional harvest fish	adults	<input type="text"/>	<input type="text"/>		
	jacks	<input type="text"/>	<input type="text"/>		
	total	<input type="text"/>	<input type="text"/>		
b. Roe-recovery fish		# fish	lbs fish	lbs roe	
	Sold	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	Donated	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	Disposed	<input type="text"/>	<input type="text"/>	<input type="text"/>	
	total number of fish	<input type="text"/>	<input type="text"/>	<input type="text"/>	
c. Carcasses		# Sold	# Donated	# Disposed	Total
	Spawners	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Other (annotate in comments)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	total number of fish	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

total pounds | _____ | _____ | _____ | _____ |

Disposition Comments

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