Alaska Department of Fish and Game

FISH STOCKING

Lake QUARTZ LAKE ; Location Delta

DATE	SPECIES	SIZE	NUMBER	SURFACE TEMP.	SOURCE OF FISH HATCHERY—STOCK
5/31/86	SS	fing	57,557		Clear (85 wood)
6/4/86	SS	fing	40,365		" "
6/4/86	SS	fing	40,365		" "
6/5/86	SS	fing.	30,213		" "
8/15/86	RT	fing.	48,587		Clear (86 Swanson)
8/15/86	RT	fing.	107,198		Clear (86 Swanson)
8/18/86	RT	fing.	84,546		Clear (86 Swanson)
8/20/86	RT	fing.	56,546		Clear (86 Swanson)
8/21/86	RT	fing.	5,000		" " "
8/22/86	RT	fing.	27,988		" " "

(over for remarks)

Alaska Department of Fish and Game

FISH STOCKING

Lake Quartz Lake ; Location

DATE	SPECIES	SIZE	NUMBER	SURFACE TEMP.	SOURCE OF FISH HATCHERY—STOCK
7/12/84	Coho	fing.	26,800		Elmendorf-Seward
7/24/84	Coho	fing.	4,000	13°C	Clear - Wood Cr.
7/29/84	Coho	fing	45,200	14°C	Clear - Wood Cr.
7/30/84	Coho	fing.	15,150		83 Clear - Wood Cr.
~~7/31/84~~	~~Coho~~	~~fing~~	~~62,568~~	~~14°C~~	~~Elmendorf-Seward~~
5-28-85	SS	fing.	64,970	8.0°C	CLEAR
5-29-85	SS	fing	65,706	8.1°C	CLEAR
5-30-85	SS	fing	19,300	48.0°C	CLEAR
8/23/85	RT	~~fing~~	74,361	14.8°C	CLEAR
8/26/85	RT	~~fing~~	51,500	14.5°C	CLEAR
8/30/85	RT	~~fing~~	67,647	13°C	CLEAR
8/27/85	RT	~~fing~~	21,720	14°C	Clear - Swanson
8/21/85	Rt	fing 289/lb	72,148		Clear - Swanson High Mount.

~~245~~ - 256-270 / lb

Alaska Department of Fish and Game

FISH STOCKING

Lake Quartz Lake ; Location

DATE	SPECIES	SIZE	NUMBER	SURFACE TEMP.	SOURCE OF FISH HATCHERY—STOCK
3/21/84	RT	fing.	21,567	17.5°C	Elmendorf Hatchery

(over for remarks)

Alaska Department of Fish and Game

FISH STOCKING

#2

Lake: Quartz Lake ; Location:

DATE	SPECIES	SIZE	NUMBER	SURFACE TEMP.	SOURCE OF FISH HATCHERY-STOCK
8/3/76	RT	fing	100,000	20.0°C	Fire Lake Origin: Willamette, Oreg.
8/24/76	Rt	fing	47,400	18.°C	" " " "
8/24/76	Rt	fing.	2,900	18°C	Fire Lake Quartz Creek.
6-23-77	SS	Fingl	143,000	20°C	Fire Lake (Seward Lag.)
7/26/77	Rt	Fingl	110,500	20°C	Fire Lake (AK Enmis)
8/11/77	Rt	Sub catchable	3301	20.5°	Fire Lake (AK Enmis Lot 1-A)
8/15/77	SS	Fingl	54,400	13.3	Fire L. (Seward Lagoon)
8/14-15/78	SS	Fingl	4,640	16.9°C	Fire Lake (Seward Lagoon)
8/17/78	SS	~	50,909	18.5°C	Fire Lake (Seward Lagoon)
9/13/79	Rt	fingl	32,838	12°C	Ft Rich (Swanson R)
8/21/79	SS	fingl	150,095	10°C	Ft Rich (Seward)
8/22/80	Rt	fing	87,559	15.6°C	Ft. Rich (Swanson R.
5/19/81	Coho	fing	40,000	51°F	Ft. Rich (Bear Cr., Seward)
5/14/81	SS	fing	110,114	55°F	Ft. Rich (Bear Cr, Seward)
9/15/82	RB	fing	224,600	13°C	Swanson
8/29/83	RT	fing	233,872 (20 mortalities)	14.0°C	(Swanson) Elmendorf Hatchery
5/23/83	Coho	fing	46,343	12°C	Clear Hatchery - Clear Crk
5/31/84	Coho	fing.	62,568	14°C	Elmendorf (Seward)
8/15/84	RBT	fing.	252,000		Swanson

(over for remarks)

Alaska Department of Fish and Game

FISH STOCKING

#1

Lake Summit Lake ; Location

DATE	SPECIES	SIZE	NUMBER	SURFACE TEMP.	SOURCE OF FISH HATCHERY-STOCK
6/18/71	RB	fry	810,000	-	Fire Lake
6/26/72	RB	fing.	30,800	63°F	-
7/14/72	RB	fing	69,000	71°F	-
7/20/72	RB	fing	57,176	66°F	-
7/24/72	RB	fing	47,675	68°F	-
7/26/72	RB	fing.	49,175	70°F	-
6/23/72	RB	fing	59,900	62°F	-
8/13/73	RB		69,300	60°F	✓
8/1/73	RB	fing	64,300	66°F	✓
8/6/73	RB	fing	72,500	62°F	✓
8/15/73	RB	1973 brood	78,000	60°	✓
6-13-73	RB	105	69,300	60°	✓
7-10-74	RT	fing	40,000	60°	✓
8/8/74	RT	fing	7,700	56°	✓
8/16/74	RT	fing	41,700	65°	✓
8/20/74	RT	fing	41,700	60°	✓
8/22/74	RT	fing	16,800	59°	✓
8/21/74	RT	fing	37,200	59°	✓
7/28/75	RT	fing	93,000	66°	✓
7/24/75	RT	fing	66,000	67°	✓
7-27-75	RT	Fingl	48,900	60°	Fire Lake

(over for remarks)